

A Complete Bibliography of *Computers and Security*, 1990–1999

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: <http://www.math.utah.edu/~beebe/>

23 September 2019
Version 1.00

Title word cross-reference

#38 [Ano92-90].

\$18 [Ano92-78]. **\$24.95** [Zaj94b]. **\$29.95** [Hig92a]. **\$2m** [McC98-48]. **\$32.95** [Lat93]. **\$4** [Mey97-56]. **\$44.95** [Zaj94a]. **\$495** [Zaj94c]. **\$640** [McC98-43]. **\$90** [McC98-53]. *TM* [Fol97]. *E* [Hin99c]. *ε* [Ano92-90].

0 [Hig92a, Lat93, Zaj94a, Zaj94b]. **0-07-707805-5** [Zaj94b]. **0-471-54777-8** [Lat93]. **0-471-59756-2** [Zaj94a]. **0-939195-72-2** [Hig92a].

1 [Ano92-45, Ano92-76, Ano92-81, Col99a, Zaj94c]. **1-881585-01-8** [Zaj94c]. **1.** [Ano92-89]. **1.5** [Mey96-49]. **10** [Ano92-84]. **10126** [JvdV96]. **11** [Ano91-39, Ano92a, Hig92b, Hig92c, Hig93c, Hig93d, Hig93e, Hig93f, Hig93g, Hig93h, Hig94a, Hig95-30, Hig95-31, Hig96a, Hig97a, Hig97h]. **11.1** [Ano91-40]. **111** [Ano92-92]. **117** [Ano97-74]. **11rch** [Ano96-59]. **12**

[Ano97v, Col95-135]. **12th** [Kow91c]. **13th** [HP90a]. **14.** [Ano92-66]. **16** [Ano92s, Ano92-46, Ano92-95, Ano97-85]. **16th** [Hig93a]. **17** [Ano92-88]. **17th** [Hei94a, Hig95-48]. **190** [Ano97-84]. **1989** [SB90]. **1990** [Ano90-38, Ano90-42, Ano90-45, Ano90-40, Ano90-41, Ano90-39, Ano90-44, Ano90-43, Woo90a]. **1990s** [Ano90-47, Zaj90a]. **1990s-what** [Zaj90a]. **1991** [Ano91-54, Ano91-50, Ano91-53, Ano91-48, Ano91-49, Ano91-47, Ano91-52, Ano91-51]. **1992** [Ano92y, Ano92-68, Ano92-75, Ano92-71, Ano92-70, Ano92-69, Ano92-74, Ano92-73, Ano92-72, Ano92-86, Ano92-96]. **1993** [Ano93-49, Ano93-52, Ano93-46, Ano93-48, Ano93-45, Ano93-47, Ano93-51, Ano93-50, Mey93]. **1994** [Ano94-50, Ano94-44, Ano94-43]. **1997** [Ano97u, Ano97-60]. **19th** [Hig97b]. **1st** [Hig95-48].

2 [Ano92-65, Ano92-90, Cog95, Col99b, Hig92a, Zaj94a]. **2.0** [Mey96-71]. **20** [Ano92-48]. **2000** [Han99-58]. **21** [Kov99a]. **21-st** [Nos99, Kov99a]. **21st** [Ano96-84]. **22** [Ano92-85]. **232** [Smu90]. **24** [Ano92-64]. **2nd** [Zaj94b].

3 [Ano92-29, Ano92-47]. **3-89209-000-9** [SB90]. **30** [Ano97-47]. **33** [Ano92-79]. **34.10** [MNP96]. **35** [Ano92-83]. **37** [Ano92-55].

4 [Ano92w, Ano92-91]. **4-step** [Mey97-42]. **4.0** [Mey99-45]. **40** [Ano97-55]. **44** [Ano97-35]. **45M** [Han99-84].

5 [Zaj94b]. **52** [Ano97-73]. **54** [Ano97-76]. **56-bit** [Mey99b].

6 [Ano92h, Ano92-87]. **60.** [Ano92j].

70 [Ano97-72]. **71** [Ano97-27]. **77** [Ano97-36].

8 [Lat93, Zaj94c]. **8.** [Ano92-78]. **80** [Ano97c]. **'89** [EM90].

'90 [Ano90-48, Ano91q]. **'90s** [Lat93]. **'91** [Ano92u]. **'92** [BN92, She91, Ano92-94]. **'93** [Hig93i]. **94966-1219** [Zaj94c]. **95** [Cur95]. **'96** [Ano96y]. **'97** [Ano97q]. **'98** [Hin98h]. **'99** [Ano99r, Ano99s, Hin99f].

= [Ano96-75].

A. [Ano96-30]. **ABCs** [Kow91a]. **Abilene** [Ano96-50, Kru96]. **abound** [Col95-61]. **Abrams** [Hig95b, Hig95z]. **abroad** [Nic99-59]. **Abstract** [Ano90a, Col96a]. **Abstracts** [Ano90b, Ano90c, Ano90d, Ano90e, Ano90f, Ano90g, Ano90h, Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano92b, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano94a, Ano99a, Col94a, Col94b, Col94c, Col94d, Col94e, Col94f, Col94g, Mes93, Ano99s]. **abuse** [DFIR99, Han99z, Mul97c]. **abuses** [Beq98b]. **abusive** [Han99-99].

academia [McC98a]. **Academy** [Ano96l]. **accelerators** [Mey98m].
acceptability [DBHM95]. **Accepted** [Ano96-50, Kru96]. **Access**
 [Ano96a, CSW94, GS91, Mey96a, Ano96j, Ano96k, Ano96-106, Ano96-108,
 Ano97t, Ano97p, Ano97-75, Ano99b, BE95, BS94, Bor96, Col95-132,
 Col95-130, Col95-161, DF91, GKKT92, Han95a, Han99-36, HMCC95, HTY96,
 JCW91, Kim95, Klo90b, LE97, Mad95, Mey96n, Mey96y, Mey96-55,
 Mey96-53, Mey97-78, Mey98-60, O'S95, Oba93, OA90, Par90, Par95a,
 SHW94, She95c, Ste91, ZH90]. **Accessibility** [PK91]. **accessible** [Nic99-33].
accessing [Col95z]. **accidentally** [Han99-52]. **accords** [McC97o]. **account**
 [Ano97-56]. **accountability** [Oli95b]. **accountants** [Col95-42]. **Accounting**
 [Ano92-83, Hug95a]. **accreditation** [Har93, Hig95o]. **accused** [McC97l].
accuses [Han99-36]. **ACF2/MVS** [Cro98]. **achieve** [Woo91b]. **Achieving**
 [Hop94, Smi95b, Smi96-111]. **Achilles** [McC98b]. **across**
 [Col95-120, Mey99r]. **Act** [Ano92-27, Pou99a]. **action**
 [Ano92z, Col95-67, Col95-95, Faw92a, Pou98b, Pou99a]. **activation** [LE98].
Active [Mey99c, AM95]. **ActiveX** [Mey96z, Mey96-77, Hop97]. **acts**
 [McC98-38]. **adapting** [Ano97-83]. **adaptive** [BH93]. **add** [Ano92w]. **Added**
 [Sch93, Mit95]. **Added-on** [Sch93]. **Adding** [Col96b]. **address** [Han99p].
addresses [Col95-141]. **addresses'net** [Mey96-91]. **Addressing** [Pep97].
administration [Ano99q, Ass92, Ano92-64]. **Adoption** [McC98c, Lil94].
Adrenaline [Han98o]. **ADS** [Ano96d]. **ADSL** [Ano99b]. **Advanced**
 [Osb97a]. **advantage** [Woo91b]. **adversary** [Men91b]. **Aegean** [Ano96-66].
AES [Han99x]. **afar** [Mey98-43]. **affected** [CM92]. **Affeldt** [Hig95-48].
afford [Mey99e]. **Africa** [Ano96k]. **Afrikaans** [Ano96k]. **After**
 [Ano92h, Ano92t, DS99, McC98-78, Mey98j, Nor93]. **AG** [Hig95k, Mey97-79].
again [Col95-103, Col95-146]. **against**
 [Ano97-47, Coh92b, Col95c, Han99n, Har92, Mey96-50, Mey98-49, Moe92].
age [Ano96-86, Lin94b, Mey97-51]. **Agency** [Hig95-34, Col95-152, Hig95-48].
agents [Ano97-75, Bai97, Mey98-57, SSP90, vS98]. **aggregation** [Han99-85].
agreement [Mey99t, Ano96i]. **ahead** [Mey97-62]. **AI** [Gal95]. **Aid**
 [Ano96w, Ano97z, Col95-149, PvS91]. **aids** [Men90b]. **aim**
 [Col95-90, Mey98-74]. **aims** [Col95-80, Mey98-80]. **ain't** [McC97v, Hig95f].
air [Hin99b]. **Airports** [McC98d]. **Airtight** [McC98e]. **AL** [Hig95u].
Alamos [Nic99b]. **Alan** [Ano96c, Ano96-50, Ano96-110, Ano97c, Hig95-35].
Alarm [Col95b, Han99-68]. **alarms** [Nic99-68]. **Albanese** [Ano96-34].
Albert [Hig95h]. **Alert** [Ano92-86, Col95-121, Mey97-40]. **alerts** [Col95-44].
Alexander [Hig95k]. **Alexandris** [Ano96i]. **Algorithm**
 [DF91, BH92, BH93, DFHR90, Mey99b, PBGV90, Ram90].
Algorithm-sequenced [DF91]. **algorithms** [GDNC94, RR91, Zaj94a].
Alien [Hig95s]. **alive** [Han99-71]. **alliance**
 [Ano99-46, Han99-42, Han99-75, Nic99a]. **alliances** [Mey99u]. **Almos**
 [Hig95c]. **almost** [Col96f]. **alone** [Woo97c]. **along** [Col95-158]. **Already**
 [Han99-58]. **alternative** [Nic99c]. **America** [Col95c, Han99-80]. **American**
 [Ano92-79, Woo90a]. **among** [Rat99b]. **Analysing** [Som94]. **Analysis**

[CPS⁺98, Hig95-29, Hig95-34, Hig95-45, Mey97c, Ano96-98, Ano97k, Ano97x, BE90, Bas91, Bol91, Cie97, Coh91a, ELB93, Hig95i, Hig95v, KJ95, Kow91b, Kow91c, KS97, LE98, LS93, Lun92a, Mer90a, Mey96g, Mey98-71, ZHM90, dRE96, vdME98]. **analyzing** [Ano96-115]. **Anderson** [Ano96-101, Hig95u]. **Andres** [Ano96-34]. **Andrew** [Ano92h, Ano96-33]. **Annapolis** [Hig95-47]. **announcement** [Ano90m]. **announces** [Han99m]. **Annual** [Pou98a, Ano90m, Mey99a]. **anonymity** [Oli95b]. **Anonymizer** [Han99d]. **anonymous** [HS95a]. **ANSA** [Mey98-96]. **ante** [Mey98t]. **antennas** [Muf90]. **Anthes** [Ano92h, Ano92-64, Col95-135]. **Anti** [Col95e, McC98f, Mey97d, Mey98b, Nic99a, Ano92-65, Ano92-96, Col95-57, Hig95f, Mey98l, Mey98-104, Mey99g, PK98, Zaj92b, Zaj94d]. **anti-hacker** [Mey98l]. **anti-intrusion** [Hig95f]. **Anti-piracy** [Nic99a]. **anti-viral** [Zaj92b, Zaj94d]. **Anti-virus** [Col95e, McC98f, Mey97d, Mey98b, Ano92-65, Col95-57, Mey98-104, Mey99g, PK98]. **anti-viruses** [Ano92-96]. **Anticipating** [Kru95a, Kru95c]. **antics** [Mey98-29]. **Antivirus** [Mey96b, Ano92w, Col95-143, McC98-44, Mey96-101]. **any** [McC98-27, Pea91]. **anymore** [Col95-64]. **anything** [Col95-64]. **AOL** [McC98g, Mey97-31]. **apathy** [Col95f]. **APIs** [CGO93]. **app** [Mey96d]. **app-level** [Mey96d]. **Appeals** [Han99e]. **Appeals-court** [Han99e]. **Appendices** [Mul97g]. **applets** [Han99-56, McC97k, Ano97-73]. **appliance** [Mey97-87]. **applicability** [SPP98]. **Application** [CGO93, CPS⁺98, Han99f, Hig95u, Par90, Ano96-98, Ano97p, Hig95-27, PG94, VSU93]. **Applications** [HS95a, Hig95-47, Ano90m, Kap98, Lem96, Pre99, SGI⁺99, Hig95t]. **Applied** [Ano96-51, Zaj94a]. **apply** [Mey98-57]. **Approach** [Ano96b, DKGS94, Hig95c, BE94, CJC98, Far91, Han99-83, Hig95k, Hig97c, Hit95, JJ96, Lil94, Mey96g, Oln93, SG94, TCWH95, vSvdM94, Hig95n, Hig95p]. **Approaches** [Hig95o, McN95b]. **approval** [Mey97-60]. **approved** [Mey98-92]. **approves** [Ano92-67]. **Approximating** [Ano96-66]. **approximation** [KP99]. **April** [Ano90-38, Ano91-54, Ano92-68, Ano94-50]. **Arca** [Hig95f]. **Archer** [Hig95t]. **architecture** [Ano96-103, Ano99-48, Cur95, Hig95e, McC98-62, Ram90, SS93, She96, Hig95g]. **architectures** [Hig95j, LHB90, Hig95h]. **Area** [Hig95x, McC97a, Hig95p, Lat92]. **areas** [Mey96a]. **aren't** [Mey98-27, Nic99-39]. **arithmetic** [BH92, BH93, CIRM95]. **Arlington** [Hig95s, Hig95-46]. **arm** [Mey97d]. **armour** [Col96u, Mey97-37]. **arms** [Mey98i, Nic99q]. **arrives** [Nic99z]. **art** [Par97a, Pre99]. **Arthur** [Ano92-79]. **article** [Col96a]. **Articles** [Ano92e, Ano90i, Ano90b, Ano90c, Ano90d, Ano90a, Ano90e, Ano90f, Ano90g, Ano90h, Ano90-49, Ano90-50, Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano91-55, Ano91-56, Ano92b, Ano92c, Ano92d, Ano92f, Ano92g, Ano92-82, Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano93-54, Ano94a, Ano99a, Col94a, Col94b, Col94c, Col94d, Col94e, Col94f, Col94g, Mes93]. **Artificial** [Hig95a]. **artists** [Mey98-93]. **Ascom** [Col95-31]. **Asia** [Col95-136]. **Asian** [Eva92]. **Ask** [Ano96c, Han99-86]. **ASP** [Han99f]. **aspects**

[Ano96-36, Col95-123, Gil92, Lat92, Ste91]. **assailed** [Mey96-93]. **assails** [Col95-43]. **assault** [Ano99-45]. **assessing** [Ano96-101, Bol95]. **assessment** [Ano96-39, Far91, JATC93, Rat99a, Svi94]. **assets** [McC98p, Mey96-89]. **assignment** [SHW94]. **assistance** [SB90]. **associate** [Han99m]. **associated** [Tay95]. **Associates** [Hig92a, McC98-43]. **associative** [BPH⁺97]. **Assurance** [Hig95x, Ano96-111]. **Asymmetric** [Lau92]. **AT&T** [Hig95m]. **Athens** [Ano96l, Ano96-111]. **ATM** [Col95-40, Col96d, Han95c, SG98]. **Attack** [Mey96c, Ano96d, Ano97a, BH93, Col95-49, Han99-37, Hig91a, McC98-34, Mey97h, Mey97-27, Mey98-100, Mey99c, Nic99t, Nic99-70]. **attacker** [McC98-54, Mey99-49]. **Attacks** [Mey98c, Ano97-85, Bon96, Coh96a, Coh97a, CPS⁺98, Coh99, Col95-160, DS99, Han99-38, Hig95-32, HDW97, McC98-75, MS90, Mey97u, Mey98-49, Mey99-56, Nic99l]. **attempt** [Klo90a]. **attempts** [Han99-61]. **attend** [Car90a, Han99-49]. **attends** [Col95-45]. **attitudes** [DFIR99]. **attractive** [McC98-41]. **attributes** [Pre91a]. **Aubrey** [Ano96-75]. **Aubrey-Jones** [Ano96-75]. **auction** [Han99s]. **Audit** [Ano96-27, Nic99b, Poo97, Rus94, Ano96w, Ano96-77, Ano97-69, Cro95a, Cro95b, Jon97a, Jon97b, Kru95b, Lun92a, Men90b, Woo97e]. **Audit-by-receiver** [Rus94]. **Auditing** [Hug95a, Osb97b, Osb98, PH90, PdL91, Ano96-65, Col95-106, Mer90b, Mit95, Osb97a]. **auditor** [Ano96c]. **auditors** [CM92, Oli95a]. **audits** [FW95, McC98-72]. **August** [Ano90-42, Ano91-50, Ano93-49, Ano96v, Ano96-84]. **Aussie** [Nic99c]. **Australia** [Hig95p]. **Austria** [Ano96-51]. **authentic** [DFHR90]. **authenticated** [Ran93]. **Authenticating** [TCHS96]. **Authentication** [GBD93, LCC94, McC98h, ABD93, Ano96-30, Ano96x, Ano97-59, CL94, CH94, CHT97, Col95-32, HZS94, HLY92, Kan94, Kim95, Lau92, Lea95, Lyn91, Mey97i, Mey97-87, Mey98-39, Mey99-30, Rei96, SJJF96, YS99, YA96]. **Author** [Ano90i, Ano91i, Ano93h, Ano94b, Ano95a, Ano96e, Ano97b, Ano98a, Ano99c, Col95-50, Han99-53, Hig95i, KS97]. **Authorities** [Han99-84, Ano97n, Han99-65, Mey98-83, Par97d]. **authorities/trusted** [Ano97n]. **authorization** [Ano97x, LK92, Rus93, Rus94]. **authors** [Ano91-28, Ano91-29, Ano91-30, Ano92-38, Ano92-39, Ano92-40, Ano92-41, Ano92-42, Ano92-43, Ano93q, Ano93-27, Ano93-28, Ano93-29, Ano93-30, Ano93-31, Ano93-32, Ano94t, Ano94u, Ano94v, Ano94w, Ano94x, Ano94y, Ano94z, Ano94-27, Sol92, SW93]. **Authorship** [KS97, Hig95i]. **Automated** [Cro95a, Lun92a, HJS⁺93]. **automatic** [LR92, LV94]. **automation** [Hig92r]. **Aventail** [Mey98d]. **Averting** [Mey97e]. **avoid** [Faw92b, Mey96-90]. **awaiting** [Col95-45]. **Award** [Mey93]. **Awareness** [Hig95s, Hig95-46, DFIR99, Klo90d, Woo97c]. **away** [Col95-138, Mey99-48]. **axe** [Nic99r]. **Axent** [Mey98e]. **axiomatic** [Ran92].

B [Ano96-107]. **B1** [Paa91]. **Back** [Ano99d, Han99g, Ame97, Sol92]. **Backdoor** [Mey97f, Nic99-53]. **BackOrifice** [Mey99-31]. **backs** [Ano99-67, Han99n, Mey97-34, Mey98-98]. **backup** [Ano97w]. **bad** [Han98j, Hig95z, Hin98g, Sch95b, Zaj92a]. **bag** [Mey98-103]. **baggage**

[vSG98]. **Bailey** [Ano96-32]. **bait** [Mey96-95]. **bake** [Han99x]. **bake-off** [Han99x]. **Balancing** [Beq98a]. **ballot** [JL96, NSS91]. **balloting** [JJ96]. **ban** [Han99e]. **bandits** [Col95m]. **Bang** [Bac97a]. **Bank** [Mey96d, Ano97-56, Mey96-78]. **Banking** [McC98i, Ano92-45, Han99q, Osb95]. **Banks** [Col95g, Mey97g, McC97a, Moe92]. **Baranca** [Hig95c]. **Barbara** [Hig95m]. **bark** [Mey99-28]. **Barriers** [Jar99]. **Bartlett** [Hig95v]. **Base** [Ano96-78, Ano96-85, Mey97-61, SPP98, Ste91]. **Based** [CPS⁺98, Hig95m, Ano96x, Ano97-70, Ano97-72, CL94, CH94, CHT97, Coh91b, Col95-32, Hig95h, HTY96, Kap98, Laf91, Man96, Mey99-44, MD94, Par95a, PMRZ99, PRZ99, Rei96, Ric99, San92, SS93, Sch98, SJJF96]. **Baseline** [Zaj94c, Gri97]. **baselines** [Ano97k]. **basic** [Col95-109]. **Baskerville** [Ano96-115]. **Battening** [Col96c]. **battle** [McC98-77, Mey97-81, Mey98i]. **battles** [Col95v, McC97m, Mey96f]. **Bauknecht** [Ano96-30]. **BBS** [Col95-65]. **BC** [Ano99-59]. **BCM** [Nos99]. **Be** [McC98j, Nic99d, Col95o, Col95-91, Col95-65, Eva90, Han99h, Han99g, Han99-100, Hig95y, Hig97y, McC97k, McC98r, McC98w, Mey96-59, Mey97-81, Mey99-33, Mey99-55, Nic99-33, Nic99-67, Nic99-68, Thi91, Zaj90b]. **bearer** [Nic99d]. **beat** [Ano99-46, Col95m]. **beater** [Col95-148]. **Beavercreek** [Hig95v]. **because** [Nic99-52]. **Beckman** [Mey93]. **becoming** [Mey99-49]. **beef** [Mey98-52, Mey99-38]. **beefing** [Mey97-48]. **beefs** [Mey98j]. **been** [Han99-49]. **before** [Ano97-79, Mey99-49, Nic99o]. **begin** [Men91c]. **begins** [Han99-75]. **behind** [Ano96-118, McC98u, Mey96-78]. **beholder** [Nic99-58]. **Being** [Han99h, Han99-79, McC97l, Mey97l, Mey98-37]. **Beker** [Ano96-86]. **Belfired** [Ano96d]. **Belief** [Hig95b]. **Bell** [Hig95m, Hin99b, LH94]. **bell-shaped** [Hin99b]. **belongs** [Mey98b]. **benchmarking** [Lil94]. **benefit** [Ano99o]. **Benelux** [Ano92k]. **Bennett** [Ano92-79]. **Benson** [Hig95t, Hig95-27]. **Bequai** [Ano96v, Ano96-84]. **Berkeley** [Ano96-34]. **Bernard** [Ano92-83]. **Berne** [Ano96-34]. **Bertino** [Hig95n]. **best** [Ass92, Mey98-46]. **bets** [Mey98-32]. **Better** [Mey99d, Han99-39, JvdV96, Ken93, McC98-36, Mey97-64, Mey98f, MG92, Han99i]. **Between** [Ano97c, CJB94, Hop97]. **Beware** [Ano96f, Mey96e, Nic99-45]. **Beyond** [Hic95, LS93, Lyn91, Par97a]. **bibliography** [Mul97g]. **Big** [Col95h, Nic99e, Ano99x, Han99b, Mey97h]. **biggest** [Ano92-88]. **Bill** [Ano99-67, Hig95o, Nic99s, Nic99r, Mey96-88, Nic99-65]. **billing** [Han99-84]. **billion** [Woo90a]. **binary** [CSW94]. **Binder** [Ano96-101]. **Biology** [Mey96f]. **biometric** [DBHM95, Mey98-65]. **Biometrics** [Kim95, She92a, Bov95, Han99y]. **bit** [Mey99b]. **bite** [Mey98-54, Mey99-28]. **Bits** [Hig95-37, Hig96j, Ano93-53, Ano97-71, Col95-132, Hig90a, Hig90b, Hig90c, Hig90d, Hig90e, Hig90f, Hig90g, Hig90h, Hig91f, Hig91g, Hig91h, Hig91i, Hig91j, Hig91k, Hig92j, Hig92k, Hig92l, Hig92m, Hig92n, Hig92o, Hig92p, Hig92q, Hig93j, Hig93k, Hig93l, Hig93m, Hig93n, Hig93o, Hig93p, Hig94b, Hig94c, Hig94d, Hig94e, Hig94f, Hig94g, Hig94h, Hig94i, Hig95-36, Hig95-38, Hig95-39, Hig95-40, Hig95-41, Hig95-42, Hig95-43, Hig96h, Hig96i,

Hig96k, Hig96l, Hig96m, Hig96n, Hig97d, Hig97p, Hig97o]. **bitten** [Han99r]. **Bl** [Hig95m]. **blacklist** [Faw92b]. **blackmail** [Ano92-89, Mey97-29]. **Blaming** [Ano96g, Spa97a]. **blanket** [Mey96-75]. **blasé** [Mey96p]. **blast** [Mey98v]. **blasts** [Mey99-36]. **Blaustein** [Ano96-107]. **Blind** [Ano96h, Ano96-40, vSN92]. **block** [ABD93, McC97e, MV91, PC99]. **blocks** [Han99-69, Mey96-48, Mey98-63]. **Bloombecker** [Woo90a]. **Bloomberg** [McC98-57]. **blows** [Han99-82]. **blunder** [Ano99-62]. **Board** [Ano91-41, Ano92-62, Ano95-29, Ano95-30, Ano95-32, Ano95-35, Ano96-69, Ano96-71, Ano97-48, Ano97-50, Ano97-51, Ano97-52, Ano98-28, Ano98-29, Ano98-30, Ano99-39, Ano99-40, Ano90-31, Ano90-32, Ano90-33, Ano90-37, Ano90-34, Ano90-35, Ano90-36, Ano90-49, Ano91-42, Ano91-43, Ano91-44, Ano91-45, Ano91-46, Ano92-56, Ano92-57, Ano92-58, Ano92-59, Ano92-60, Ano92-61, Ano92-82, Ano93-41, Ano93-42, Ano93-43, Ano93-44, Ano93-55, Ano93-56, Ano93-57, Ano94-36, Ano94-37, Ano94-38, Ano94-39, Ano94-40, Ano94-41, Ano94-42, Ano94-51, Ano95-28, Ano95-31, Ano95-33, Ano95-34, Ano96-67, Ano96-68, Ano96-70, Ano96-72, Ano96-73, Ano96-74, Ano97-49, Ano97-53, Ano97-54, Ano98w, Ano98x, Ano98y, Ano98z, Ano98-27, Ano99-37, Ano99-38, Ano99-41, Ano99-42, Col95-34, Ano90o, Ano91r, Ano92x, Ano93r, Ano94k, Ano95j, Ano96-37, Ano97y, Ano98l, Ano99v]. **Bob** [Ano92-66, Ano96-87, Ano96-109]. **body** [Mad98]. **bombard** [Nic99t]. **Bombed** [Ano92i]. **bombing** [Ano92t, Ano99-27, Han99-37]. **bombs** [Col95-147]. **bonds** [Ano99e]. **Book** [Ano92j, Ano96i, Ano96j, Ano96k, Ano96l, Hig92a, Hig95h, Hig95f, Hig95i, Hig95j, Hig95s, Hig95k, Hig95l, Hig95c, Hig95m, Hig95o, Hig95n, Hig95g, Hig95d, Hig95q, Hig95e, Hig95p, Hig95r, Hig95t, Hig95u, Hig95v, Hig95w, Hig95x, Lat93, SB90, Zaj94a, Zaj94b, Zaj94c, Col95-50]. **booming** [Mey98-88]. **boost** [Col95-60, Mey97-28]. **boosts** [McC98-30]. **bootstrapping** [Coh91c, DFHR90]. **Booz** [Hig95s]. **borders** [Mol97]. **Borough** [Col95-71]. **Borrett** [Hig95-35]. **Boston** [Ano92s]. **both** [LK92]. **Bottom** [Ano92-85]. **Boucher** [Hig95-44]. **bought** [Hig97v]. **Boulahia** [Hig95w]. **Boulahia-Cuppens** [Hig95w]. **braces** [Nic99l]. **Brand** [Ano92-96]. **Brassard** [Ano92-79]. **brave** [Car90a]. **Bray** [Ano97u]. **Breach** [Gil92, Col95w]. **breadth** [DD94]. **break** [Col95c, Col95-96, McC98-81, McL92, Mey98a, Mey99p]. **break-ins** [Col95c, Mey99p]. **breakers** [McC97c]. **Breaking** [Gor98]. **brick** [Col95d]. **Bridging** [Mey97i]. **brief** [MNP96]. **Brigham** [Hig95l]. **bring** [Ano97-85, Col95-40]. **brings** [Col95-134]. **Britain** [Ano96-110, Lai97]. **British** [Han99j]. **broadcast** [CH94, CHT97]. **broadcasting** [Lia94]. **broader** [Col96p]. **Broderick** [Ano96-76]. **broken** [Mey99b]. **brother** [Ano99x, Mey97-30, Nic99e]. **Brown** [Ano92-66]. **Browser** [Mey97j, Ano97-56, Hig96d, Mey98q]. **browsers** [Mey97-72]. **Bruce** [Zaj94a]. **BS7799** [Pou99b]. **BSA** [Ano92k, Col95i, Col95j, Nic99f]. **BSykb** [Col95-48]. **BT** [Ano96-116]. **Buck** [Woo90a]. **budget** [Col95-81, McC98-32]. **Bug** [Ano99e, Nic99g, Nic99h, Mey98-47, Nic99-35]. **bugged** [Col95-81]. **Bugs**

[Mey97k, Mey97j]. **Build** [Col95k, Han99-92]. **Building** [Fol97, OvS92, Han99-96, Men92b]. **builds** [Col95-98]. **built** [Mey96-102]. **built-in** [Mey96-102]. **Bull** [Ano96-64, Ano96-110]. **bullet** [Cor95b]. **Bulletin** [Ano92-29, Ano92-47, Ano92-90, Ano92-96, Col95-34]. **Bulletproof** [McC97b, Mey98g]. **bump** [Hin99b]. **Bundled** [Mey98h]. **burden** [Pea91]. **Bureau** [Han99i]. **burglar** [Han99-68]. **Burgoon** [Hig95o]. **Burmester** [Ano96i]. **Burned** [McC98k, Mey96-90]. **Burning** [Woo91a]. **Business** [Ano96m, Ano96-115, Ano97-60, Han99i, Mey98-88, RH91, She95b, SS95, Ada96, Ano96-36, Ano96-81, Bac97a, Buc95, Buc96, Bul99, CM93, Col95h, Col95-68, Col95-127, Dev99, HS95b, Kov97d, Kov98a, McC98-28, Men94, Mey96g, Mey96-43, Mey96-86, Mey97i, MM96, Mul95, Par97b, Par97c, Woo90a]. **business-to-business** [Mey97i]. **Businesses** [Ano99f, Ano97-85, CM92, Mey97-29]. **bust** [Han99-84, McC98-53]. **busy** [Mey97o]. **buy** [McC98-43, Mey98-56, Moe92, Pla93, Mey98-100]. **buy-in** [Pla93]. **buys** [Mey96-71, Mey98-104]. **Bytes** [Hig95-37, Hig96j, Ano93-53, Ano97-71, Hig90a, Hig90b, Hig90c, Hig90d, Hig90e, Hig90f, Hig90g, Hig90h, Hig91f, Hig91g, Hig91h, Hig91i, Hig91j, Hig91k, Hig92j, Hig92k, Hig92l, Hig92m, Hig92n, Hig92o, Hig92p, Hig92q, Hig93j, Hig93k, Hig93l, Hig93m, Hig93n, Hig93o, Hig93p, Hig94b, Hig94c, Hig94d, Hig94e, Hig94f, Hig94g, Hig94h, Hig94i, Hig95-36, Hig95-38, Hig95-39, Hig95-40, Hig95-41, Hig95-42, Hig95-43, Hig96h, Hig96i, Hig96k, Hig96l, Hig96m, Hig96n, Hig97d, Hig97p, Hig97o].

C [Ano96-30, Ano97-72, Hig95l, Hig95-45, Zaj94a]. **C.Y.A.** [Kin92b]. **C2** [Hig95h]. **CA** [Hig92a, Hig95f, Hig95u, Hig95-32, Zaj94c, Ano96-34, Cro98, Hig95a, Hig95r, Hig95t, Hig95-44]. **CA-ACF2** [Cro98]. **CA-ACF2/MVS** [Cro98]. **CAACF2** [Cro97]. **CAACF2/MVS** [Cro97]. **cables** [Smu90]. **cache** [Col95-83]. **cage** [Mey98-68]. **Calendar** [Ano90j, Ano90k, Ano90l, Ano91j, Ano91k, Ano91l, Ano91m, Ano91n, Ano91o, Ano91p, Ano92l, Ano92m, Ano92n, Ano92o, Ano92p, Ano92q, Ano92r, Ano93i, Ano93j, Ano93k, Ano93l, Ano93m, Ano93n, Ano93o, Ano93p, Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano96n, Ano96o, Ano96p, Ano97d, Ano97e, Ano97f, Ano97g, Ano98b, Ano98c, Ano98d, Ano98e, Ano98f, Ano98g, Ano98h, Ano98i, Ano99g, Ano99h, Ano99i, Ano99j, Ano99k, Ano99l, Ano99m, Ano99n]. **Calender** [Ano96q, Ano96r, Ano96s, Ano96t, Ano96u, Ano97h, Ano97i, Ano97j]. **California** [Hig95r, Hig95t, Hig95a]. **Call** [Mey98i, Han98n, Mey96x, Han99-36]. **called** [Col95-99, McC98-34]. **Calling** [Col95l, McC98l]. **calls** [Ano99q, Han99-46]. **Cambridge** [Col95-96]. **Can** [Ano97k, Hig95y, McC98m, Mey99e, SW93, Thi91, Zaj90b, Ban95, Bou97, Col95-91, Col96o, Eva90, For98b, Han99h, Hin99d, Mey96y, Mey97-28, Mey97u, Mey97-55, Mey97-81, Mey98-94, Mey98-82, Mey98-75, Mey99s, Moe92, Nic99-68]. **Canada** [Ano99p, Ano99o, Nic99i, Nic99-60]. **Canadian**

[Han99-83, Hig95-29]. **capabilities** [Col96i]. **capability** [SS93].
capability-based [SS93]. **capitalize** [Klo90c]. **capsizing** [Ano96-102].
capture [Han99-48]. **Card** [Nic99j, Col95-123, Han99-84, Mey99a, SJJF96].
cards [Bov95, Col95-31, YS99]. **care** [Mey97-32]. **career** [Kov97a]. **careful**
 [McC98j]. **Carl** [Ano96-29, Ano96-49]. **Carlyn** [Ano92-66]. **Carnegie**
 [Hig95-32, Hig95-33]. **carriers** [Ano92-88, Col95m]. **Carroll** [Ano92-85].
Case [Ano92s, Har92, Ano97-81, Col95-28, Col95-78, GTKK91, LS93,
 McC98-59, Men92b]. **cases** [McC98a]. **Cashless** [Ano96v]. **cast** [McC98a].
casts [McC98-83]. **cat** [Mey98-103]. **catch** [Ano92-78, Mey99-50, Nor92b].
catches [Mey98-72]. **catching** [Han99y]. **categories** [Fin98b]. **caught**
 [Col95-133, Mey98a]. **cause** [CPS+98, Han99-56, Mey96-37]. **causes**
 [Col95-85, Col95-86]. **causing** [Han99-63]. **caution** [Han99w]. **CD**
 [Ano92-67, Col95-96, New95]. **CD-ROM** [Ano92-67, New95]. **CE** [Mey99-51].
cease [BdAR99, McC98l]. **cease-fire** [McC98l]. **Cedex** [Hig95w]. **Cellular**
 [Col95m, Col95r, Mey96-76]. **Center**
 [Hei93c, Hig95-48, McC98-48, McC98-54]. **centers** [Han99f, Sch91]. **central**
 [McC98h]. **centralized** [Mey99-53]. **Centre** [Col95o, Hig95-27, Ano92-80].
centric [Ano96a]. **Century** [Kov99a, Ano96-84, Nos99]. **CERT** [Hig95w].
Certificate [McC98n]. **Certificator** [Hug99, Kap98, McC98-38]. **Certificates**
 [Mey97l, Ano97-37, McC98-68, McC98-73, Mey97-71, Mey98-85, Ano96j].
Certification [Hig95o, Ano97n, HH99, Par97d]. **certifies** [Mey99-29]. **chain**
 [Fin96, Fin97a, Gor98]. **chaining** [MV91]. **challenge** [McC97c, Smi95a].
challenges [Ano96-84, Hic95]. **Chang** [Ano97-72]. **change** [Hin99b, PH90].
changed [Ano92-86]. **changes** [Mey97-30, Mey98-69]. **changing**
 [Ano97-83, Tay95]. **channel** [TCHS96]. **Chao** [Hig95m]. **Chao-Yeuh**
 [Hig95m]. **chaos** [Ano99-43, Col95-85, Col95-86, Han99-49]. **Chapin** [Hig95q].
charges [Mou98]. **Charles** [Zaj94c, Ano92-79]. **cheaper** [McC97s]. **check**
 [Mey98z]. **checking** [BK95, McC97k, MS90]. **checklist** [MM96]. **checksum**
 [PBGV90]. **cheese** [Ano97-60, Col96v]. **Cheltenham** [Hig95-35]. **Chem**
 [Nic99k]. **Chen** [CHT97]. **Chen-Hwang** [CHT97]. **cherished** [Mey97m].
Chernobyl [Mey99-37]. **Cheyenne** [Mey96h]. **Chicago** [BN92, Men92d].
child [Col95-83, Han99p]. **China**
 [Col95n, Han99k, Han99l, Han99c, Hei96a, Mey96-34, Nic99-31]. **Chinese**
 [Col95-151, Fol97, Han99-37, HTY96, San92]. **chinks** [Col96u]. **chip**
 [Ano96-28, Col95-98, Mey99-52]. **chip-level** [Mey99-52]. **choices**
 [OA90, Spa92]. **chosen** [BH93]. **Chow** [Ano96j]. **Chris** [Ano96-27].
Chrissikopoulos [Ano96i]. **Christmas** [Ano99-69]. **Christopher**
 [Ano97-76]. **Church** [Hig95-45]. **CIBC** [Mey96-45]. **CICS** [Ban91]. **CID**
 [CPS+98]. **CIMA** [DMC92]. **CIPFA** [Ano96w]. **Cipher**
 [DG98, MV91, PC99]. **CipherNET** [Mey99-29]. **ciphers**
 [ABD93, Col95-36, Pre99, Hig95l]. **circle** [Col95-32]. **circumvents** [Nic99g].
Cisco [Han99m, Han99-95, McC98o]. **CISS** [MH92]. **CISSP** [Han98n]. **cited**
 [Nic99-48]. **Citicorp** [McC98-59]. **citizens** [Ano99p]. **City**
 [Ano92t, Ano99-45, Nic99l]. **civil** [Col95b]. **civilian** [Woo90b]. **claims**

[Col95-76]. **Clark** [Hig95m]. **Clark-Wilson** [Hig95m]. **Classification** [BE95, Wis95, Coh97a, Coh97b, DMGK95, EHT96]. **clean** [McC98-38]. **Cleansing** [Mey97n]. **Clearly** [Ano96-28]. **clears** [Han99-74]. **Client** [Cor95a, Ano99-64, Lem96, Mey97-71, Mey98d, Nic99-67, Sym94]. **client/server** [Lem96, Sym94]. **Clifford** [Zaj90c]. **Clinton** [Ano96-62, Ano99q, Beq98d, Han99n, Han99o, Mey97-34]. **clock** [LC94]. **clog** [Mey97u]. **cloning** [Col95r]. **closer** [Mey97-88, VE98]. **closes** [Mey97f]. **Closing** [Ano96x, Har92]. **Club** [Han99-49]. **CMA** [Mey96-64]. **Coast** [Mey98j]. **COBIT** [Poo97]. **Code** [Ano97l, McC97c, Col95-48, Col96p, Han99-56, Han99-96, Hic95, LLO95, LS93, Mey97s, Mey98-101, SW93, SG94, Zaj94a, vdME98]. **codes** [Ano97-70, FGAR93, McC98y]. **coding** [BH92, BH93, CIRM95]. **Cognitive** [BPH+97, ZH90]. **Cohen** [LT94]. **cold** [BGK92, Col95-90]. **Colin** [Ano96-108]. **Collecting** [vSG98]. **College** [Ano96d, Hig95u, Hig95-50]. **collision** [ABD93, JL96]. **collision-free** [JL96]. **Color** [Hig95x]. **Columbia** [Hig95x]. **Combating** [Mey99f, Han99p]. **combats** [Mey97-94]. **come** [Col95-39, Han99-87]. **coming** [Col95q]. **comm** [Mou98]. **commandments** [Lau98]. **comment** [Law92]. **Comments** [LT94]. **Commerce** [Han99-81, Hin98e, Ano96-86, Dos97, Han99-57, Jar99, Mey96-54, Mey98-90, Nic99s, Nic99r, Nic99-38, Rat99b, Woo97a, Woo97b, vS98]. **Commercial** [Har93, Mey96i, Pre99, Wat95]. **Commission** [Ano96-27, Beq98d, Pou98b]. **commitment** [McC98-45]. **Committee** [Ano91-32, Ano91-33, Ano91-35, Ano91-36, Ano93-38, Ano93-39, Ano95t, Ano95w, Ano95x, Ano96-58, Ano97-39, Ano97-45, Ano98t, Ano98u, Ano99-32, Ano99-33, Ano99-35, Ano90x, Ano90y, Ano90z, Ano90-27, Ano90-28, Ano90-29, Ano90-30, Ano91-31, Ano91-34, Ano91-36, Ano91-37, Ano91-38, Ano92-49, Ano92-50, Ano92-51, Ano92-52, Ano92-53, Ano92-54, Ano93-33, Ano93-34, Ano93-35, Ano93-37, Ano93-40, Ano94-28, Ano94-29, Ano94-30, Ano94-31, Ano94-32, Ano94-33, Ano94-34, Ano94-35, Ano95u, Ano95v, Ano95y, Ano95z, Ano95-27, Ano96-52, Ano96-53, Ano96-54, Ano96-55, Ano96-56, Ano96-57, Ano96-59, Ano97-40, Ano97-41, Ano97-42, Ano97-43, Ano97-44, Ano98o, Ano98p, Ano98q, Ano98r, Ano98s, Ano98v, Ano99-29, Ano99-30, Ano99-31, Ano99-34, Ano99-36, Mey97-34]. **common** [Ano97m, Har95]. **Commonsense** [Zaj94b]. **communication** [Ano96-30, Ano97-83, CKM91, Men90a, Men90c, Ram90, Ran92, Ran93]. **Communications** [Ano96-51, Hei94b, Hig95s, Ano96-97, Beq99c, Men90d, Mey97-68, MM96, Pou97, Sto95]. **communities** [McC98-35]. **community** [Lin97]. **Companies** [Mey98k, Mey98l, Mey99g, Han99-87, Lic98, McC98-63, Nic99-64]. **company** [Ano96-64, Ano96-87, Fin96, Mey97-75, Por96]. **Compaq** [Hig97v, Mey99h]. **comparative** [ELB93, Kan94]. **comparison** [Ano97n, Hop97]. **competitive** [Woo91b]. **compile** [Ano97o]. **compile-time** [Ano97o]. **complementary** [LE97]. **Complex** [Hig95-34, Col95-131, Mey96q]. **complexity** [Men90a]. **compliance** [Ano97-78, Pou99a, Tan95]. **comply** [Ano99f]. **Component**

[Hig95j]. **components** [Mey96-77]. **comprehensive** [Ano97p, SSP90]. **compression** [BH92, BH93]. **compromise** [Han99d]. **compromised** [Han99s]. **COMPSEC** [Ano96y, EM90, Ano90-48, Ano91q, Ano92u, Ano97q, Ano98j, Ano98k, Ano99r, Ano99s, Hin98h, Hin99f]. **compulsory** [Dev99]. **computation** [VSU93]. **Computer** [AD90, Ano92-27, Ano92-29, Ano92a, Ano92-55, Ano92-64, Ano92-76, Ano92-81, Ano92-84, Ano92-90, Ano92-89, Ano96j, Ano96k, Ano96z, Ano96-30, Ano96-34, Ano96-80, Ano96-59, Ano97r, BE90, Buz99, CM92, Col95o, DFIR99, Eva91, Fåk91, FW99, Ha92, Han99-49, Hei94a, Hei96a, Hig95c, Hig95t, Hig95u, Hig95-27, Hig95y, Hig95-48, Hil91, HS94b, Ken93, Kow91c, Mey96k, Mey96l, Mey97o, Mul97a, OA90, Rob92, Tab90, Wol95, Zaj90b, Zaj92a, AM95, Ano90m, Ano90-46, Ano96d, Ano96-31, Ano96-66, Ano97a, Ano97s, BD95, Coh91a, Coh92b, Coh92a, Col95-67, Col95-71, Col95-78, Col95-85, Col95-86, Col95-129, Col95-156, DMC92, DMGK95, GDNC94, Han99-44, Hig93a, Hig97e, Hig97f, Hig97g, Hig97n, JJ96, JW90, JATC93, KJ95, Kov95, Kow91a, Kow91b, Lat90, Mad92b, Mag94, McC97h, McC98-29, MS90, Men91c]. **computer** [Men92a, Men92c, Mey96j, Mey97n, Mey98-30, Mey99f, Moe92, MvS94, Mul97c, Nic99i, Nic99y, NSS91, Oba93, PK91, RR91, She90, SG94, Tay95, Woo90a, Woo91a, WFZ92, Zaj90d, Zaj94b, vSvdM94, Ano92-86, Ano92-88]. **Computer-** [Hig95c]. **computer-generated** [Kov95]. **Computer-Industry** [Hig95-27]. **Computer-related** [Mul97a]. **computerized** [JL96, PvS91]. **Computers** [Ano93q, Hig91a, Hig95h, Ano92-98, Col95-46, Nic99-39, Nic99-50]. **Computerworld** [Ano92w, Ano92h, Ano92-46, Ano92-95, Ano97c, Ano97v, Ano97-35, Ano97-36, Ano97-73, Ano97-85, Col95-135, Ano92-48]. **Computing** [Ano92-78, Ano92-87, Ano97-55, Ano97-27, Ano97-47, Ano97-76, Sch91, AJ95b, All91, Ano92-92, Ano96a, Col95-117, Hig97r, Kan94, McC98x, VSU93, Ano92-65, Ano92-91]. **Con** [Ano97-35]. **concept** [HTY96]. **concepts** [AJ95c, Ano96-49, Ano97-78, Col95-109, SSP90, She90]. **conceptual** [Fin98a]. **concern** [Han99-80]. **Concerns** [McC97d, Men92a, Nic99m, Ano92-46, Beq98a, Beq99b, Col96e, Cro97, Cro98, Han99-63, Mey96-62, Mey96-91, Mey97j, Nel99, Nic99-51, Sch99a]. **concludes** [Han99z]. **Conclusions** [Mul97f]. **conditions** [BS94]. **Conference** [Ano90m, Ano90n, Ano92u, Car90a, EM90, Han99p, Hei94a, Hei95b, Hig93b, Hig97b, Ano96-60, CH94, CHT97, Hig93i, Hig93a, Hig97i, Kow91c]. **Conferences** [Hig95-48]. **conferencing** [Haw99]. **Confessing** [Mey97p]. **Confessions** [Jac90]. **confidence** [Col95]. **confidential** [CKM91]. **confidentiality** [Ano92-87, TMO96, Wis90]. **conflicts** [Cie97]. **confused** [LL98]. **confusion** [McC98-73]. **Congressional** [Han99q]. **connected** [Gor97]. **connections** [Col95-72, Sch97a, Woo94]. **Computer** [Hig95-48]. **conscious** [Mey97v]. **consequences** [Coh99]. **considerations** [Pre96]. **consistent** [Hop94]. **consolidations** [Mey98-58]. **constitute** [Woo97c]. **constraints** [LK92]. **Constructing** [Ano97s, Mey96m]. **constructs**

[Ano97-78]. **consultant** [Ano96c, Jac90]. **consulting** [Mey98e]. **consumer** [Mey98-58]. **consumer-friendly** [Mey98-58]. **consumers** [Mad92a]. **containment** [AD90]. **contains** [Col95-29]. **contemporary** [Osb95]. **content** [Han99u]. **contents** [Hig95-48]. **Contingency** [Hig95z, Hin98a, Ano96-85, CM92, Klo90d, Nos99]. **continue** [Nic99w]. **continuity** [Ano96m, Dev99, Men94, She95b, SS95]. **contract** [Mey96-34]. **Contracting** [AJ97]. **contracts** [She97b, She97c]. **contrary** [Koe93].

Control
[Ano92-55, Ano92-84, Ano96-104, Men91a, Wis90, Ano92-83, Ano96a, Ano96j, Ano97p, Ano97-75, BE95, BS94, Bor96, CSW94, Col95-130, Col95-161, DF91, GS91, Hin99a, HMCC95, HTY96, JCW91, Kim95, Klo90b, LE97, McC98-77, Mey96y, OA90, Par90, Par95a, SHW94, She90, Ste91, Woo97e, ZH90, Ano96k]. **controlled** [Hig95-27]. **Controlling**
[Ano97t, Hol95a, Hol95c, Hol95b, Hol95d, Mey96n]. **Controls**
[Kru95a, Kru95c, CL96, Cur95, Han99o, Han99-88, Hop94, Lyn91, Osb97a, Rat97, Woo97a]. **conventional** [BPH⁺97, JJ96]. **converge** [Mey98-61]. **convicted** [Col95-83]. **cookie** [Mey97-91]. **Cooperating** [WP96]. **coordinated** [Coh96a]. **cop** [Col95-148]. **Cope** [Mey96o]. **Copenhagen** [Ano96-115]. **Cops** [Col95p]. **Copy** [Col95q]. **copycat** [Nic99-41]. **copyright** [Col95-150, Col95-157, Mey99r]. **copyrightable** [Col95-156]. **Cordant** [Hig95h, Hig95j, Hig95g]. **core** [Nic99n]. **Cornelius** [Hig95h]. **corners** [Mey98-44]. **cornerstone** [Dun95]. **Corp** [Hig95k, Hig95v, Hig95z]. **Corporate** [Ano96-27, Hin98b, Ano92-28, Ano96-99, Ano96-108, Boy97, Han99z, Han99-68, Han99-80, HS95b, Lin96, Pre91b]. **Corporates** [Mey96p].

Corporation
[Ano96-107, Hig95b, Hig95o, Hig95-47, Hig95-45, Ano96-109, Fra96]. **corporations** [HS95b]. **corral** [Mey96-83]. **correction** [FGAR93]. **correctly** [Mey98-37]. **Correctness** [Hig95b, AZ95]. **corruption** [LT94, VPC93].

Corum [Ano96-102]. **Cost**
[Hig95c, Zaj92b, Zaj94d, Coh91a, EOO95, Pea91, Woo90a]. **Cost-effective** [Hig95c]. **Cost-effectiveness** [Zaj92b]. **Costly** [Col95r]. **could**
[Ano97-56, Han99d, Mey97-80, Mey99-33]. **counsel** [Col95-66]. **counter** [Gal95]. **counterespionage** [Han99-89]. **counterfeit** [Nic99f]. **counterfeits** [Eva92]. **Countering** [Ano96-28]. **countermeasures** [LE98, MH97]. **countries** [Nic99p]. **course** [Col95t]. **court** [Han99e]. **Courtney** [Col95-111]. **cover** [Moe92]. **Covering** [McC98p]. **Crabb** [Hig95-45]. **crack** [Ano92-77, Col95-48, Col96p, Man96]. **cracked** [Han99-70, Mey97z]. **cracker** [Nic99-48]. **crackers** [Han99-79]. **Cracking** [Col95s, Mey96q, Mey98-101]. **cracks** [Ano97c, Col95i, Dun95, Mey96t, Nic99h]. **Crash** [Col95t]. **crashes** [Ano99-48]. **create** [Mey97-73]. **creates** [Han99-80]. **Creating** [Kap98, Pre91b, Wil97]. **credibility** [Car90c]. **credit** [Han99-84, Mey97-35].

Cresson [Zaj94c]. **Crime**
[Hig95y, Kov99b, War92, Ano97u, Ano99-67, BD95, Beq98a, Beq98c, Beq99a, Col99a, Col99b, Col95b, Col95w, Col95-67, Col95-129, DFIR99, Gor95d,

McC97j, McC97y, Mey98-54, Moe92, Mul97b, She90, Som92, Tab90]. **crimes** [Beq98f, Woo90a, vSN92]. **criminal** [Mey98k]. **criminalize** [Möh95]. **Criminological** [She90]. **crimoid** [Nor92b]. **Criteria** [Hig95-29, Fåk91, Rih91, Str94, Ano97m]. **Critical** [Beq98d, Hig95-28, McC98f]. **criticise** [Mey98w]. **criticized** [Col95-76, Mey97-49]. **Crocker** [Ano96-65]. **cross** [Col95u, Col95-133, JATC93]. **cross-cultural** [JATC93]. **Cry** [McC98q]. **Crypt** [Mey97q, Ano96-114]. **Cryptanalysis** [PBGV90, Yen96, Col95-36]. **Cryptic** [Col95u]. **Crypto** [Ano96-29, Col95v, Mey95, Mey99i, Mey99-34, Ano96-38, Ano99t, Col95-131, McC97c, McC97e, Mey97f, Mey97-60, Mey97b, Mey98-74]. **cryptochip** [Nic99-61]. **Cryptographic** [Ano96-30, CGO93, CL96, Mey98m, BD92, GKM⁺97, Han99-27, HL90, Hol95b, Hol95d, HMCC95, Lia94, McN95b, PMRZ99, PBGV90, Pre96, SHW94]. **Cryptography** [Ano97u, McN95a, Mey98n, Ano92-79, CDR99, Car90b, Han99t, McC98-30, Mey97-46, Mey97-53, Mey99-36, SPP98, Zaj94a]. **Cryptologia** [Ano97-72]. **cryptosystem** [LB91]. **cryptosystems** [Ano97-70]. **CSI** [Han99a]. **CSI/FBI** [Han99a]. **CSIS** [Col95w]. **Cui** [Hig95t]. **cultural** [JATC93]. **culture** [McC98-61, Wil97]. **Cuppens** [Hig95w]. **cure** [Mey96h]. **Curing** [Mey96r]. **Current** [Hig95a, Hig97b, Hug95b, PA95, Ano92-63, Bla93, Bov95]. **Curry** [Hig95v]. **Curtis** [Ano96-99]. **curve** [CDR99, Han99t, Hin99b]. **custodians** [Ano96-63]. **cut** [Ano99e, McC98-42, Nic99m]. **cuts** [Col95-132]. **cutting** [Mey98-44]. **Cyber** [Beq99a, Boy97, Hin98c, Ano99-67, Beq98c, Coh99, FW99, Han99n, McC98l, McC98-54, Nic99l, Nic99q, Nic99-62, McC98r]. **cyber-attacker** [McC98-54]. **Cyber-crime** [Beq99a, Ano99-67, Beq98c]. **Cyber-IDs** [McC98r]. **cyber-plan** [Han99n]. **cyberattack** [Han99-87]. **Cyberattacks** [Han99a, Han99-65]. **cybercash** [Ano97v]. **Cyberclash** [Ano97v]. **Cybercop** [Mey96s, Mey99j]. **cybercops** [Col95-135]. **cybercrime** [Ano96v, Han99-86]. **cybercrooks** [Col95-47]. **cyberlaw** [Nic99-36]. **Cybernetic** [Kow91b, Kow91c]. **cyberpolice** [Han99j]. **cyberpunk** [Lin94b]. **cybersecurity** [Mey96t]. **cybershield** [Mey96-99]. **cybersmut** [Col95-139]. **Cyberspace** [Col95x, Col95y, Col95-50, Col95-91, Mey98-93, Beq98a, Beq98b, Beq99c, Col95-150, Han99-71]. **Cybersquatting** [Han99r]. **cybervirgins** [Mey97-31]. **cyberwalls** [Han99-62]. **cyberwar** [Han99h, Han99c, Mey97-63]. **CyberWarfare** [CPS⁺98]. **Cylink** [Col96d]. **cyphers** [RR91]. **Cypherwiz** [Mey96t].

D [Ano96i, Hig95z, SB90]. **D-5000** [SB90]. **Dad** [Han99-36]. **daemon** [Coh96b]. **Daily** [Ano97-60]. **Daly** [Ano92w, Ano92-46, Ano92-95]. **damage** [Hin99d]. **Dan** [Ano97-56]. **Danger** [Ano96-31, Ano99-65]. **dangerous** [Ano92-47]. **dangerously** [Col95-69]. **Daniel** [Hig95u, Hig95-27]. **Darlene** [Hig95-48]. **Darzentas** [Ano96-66]. **Data** [Ano97w, BH92, Fra95, GTKK91, Hig95y, Hig97c, LR93, Men92e, Mey96u, Mey98-89, Nic99n, Pou98a, Pou98e,

Pou99a, Rih94, RR91, She95a, VE98, All91, Ano92-80, Ano92-91, Ano97-55, Ano99f, Ano99-48, Car91, Col95-55, Col95-122, Col95-118, Col96w, Fin97b, Gil92, Han99-88, Han99-91, Han95c, HL90, MPRZ98, McC98-57, McC98-77, Men90a, Men90c, Men90d, Men94, Mey96-36, Mey96-40, Mey97-75, Mey97-71, Mey98f, Mey98-56, Mey98-83, Mey99w, Mey99-54, Nic99w]. **data-protection** [Mey99-54]. **Database** [HZS94, CRR92, GS91, HS94a, Laf90, Lun92b, OvS92, SJ91, SU93, Thu91, TR92, Thu94, Hig95w]. **databases** [Ano97o, Col95-109, HS95a, Hig95n, HDW97, LHB90, Wis90]. **datagram** [Ran93]. **DATAKONTEXT** [SB90]. **DATAKONTEXT-VERLAG** [SB90]. **Datamation** [Ano97-74, Ano97-86]. **datasafe** [Col95-70]. **dataway** [Col95p]. **date** [Ano96h]. **David** [Ano92-84, Ano96-75, Hig95x, Ano92-76, Ano92-89]. **Davis** [Hig95r, Hig95t, Hig95a]. **day** [Ano99-69]. **DBMS** [Laf91, Wis95]. **DC** [Hig95-28]. **DE-light** [Col96e]. **dead** [Col95-147, Mey97-74]. **Deadly** [Ano96-31]. **deal** [Ano92-48]. **Dealing** [Ano92-27, Ano96-32, Men91c]. **dear** [Ano92-91]. **debate** [McC98s, Mey98o]. **debates** [Han99-98]. **debiting** [Col95-28]. **Debra** [Hig95u]. **DEC** [Ano92-48]. **December** [Ano97v, Ano97-47, Ano90-45, Ano91-53, Ano92-75, Ano93-52, Ano97-79]. **decentralization** [Sto95]. **deception** [Coh98]. **decision** [Fin97b, Fin98b]. **decision-making** [Fin98b]. **declared** [Col95-155]. **declines** [Col95-136]. **DECnet** [Cly93]. **Decoding** [Mey96v]. **defaces** [Mey98-28]. **DefCon** [Col95-45]. **defence** [Ano96-61, Mey98-49]. **defences** [Coh97b, Coh99, McC97a, Mey97-48]. **defenders** [McC98-39]. **defending** [Cor97]. **Defense** [Coh92b, Hig95n, Han99-85]. **Defense-in-depth** [Coh92b]. **defenses** [Coh91a]. **defensive** [Mey96-103]. **Deficiencies** [Hit95]. **Defining** [Mol97]. **definition** [BE90, Coh92a, For98b]. **delayed** [McC98-51]. **Demand** [SG98, Ano99e, PK91]. **democracy** [Nic99-31]. **demons** [McC97g]. **demonstrate** [Ano92-45]. **Denial** [Mey96w, Sch99b]. **Denmark** [Ano96-115]. **Denning** [Hig95-28]. **Dennis** [Hig95-46]. **dentify** [Boo92]. **Department** [Ano96d, Ano96j, Ano96k, Ano96-30, Ano96-66, Ano96-80, Han99-85, Hig95n, McC98-67, Ano92-27, Ano92-90]. **deploying** [SGI⁺99]. **Deployment** [Nic99o]. **Dept** [Hig95t]. **depth** [Coh92b]. **Derivatives** [Bol95]. **Deriving** [Ano97x]. **describing** [Col95-29]. **Design** [Ano96d, DMGK95, Hig95r, Hig95w, MD94, Ste91, Ano96-49, Mor96, Pre96, TOFS97, Win90, Woo90d, Woo93b, dK95]. **designed** [HS95b, Mey96-70, Mey97a]. **desktops** [Klo90a]. **Desperate** [Mey96x]. **details** [Hoa97]. **Detect** [Hig95u, MS90]. **Detecting** [Mey97r, HJS⁺93, LT94, VPC93]. **Detection** [Hig95a, Hig95r, MH97, Ano96d, Ano96-66, Ano97a, Ano97-69, Coh97c, DKGS94, Eva91, Han99-60, Han99-90, LV92, Lun92a, Lun93, Mer90a, Mer90b, Mey98c, Mey98-37, Ric99, SD95, WP96, Hig95d, Hig95e]. **detectors** [Han99-62]. **determine** [CJB94]. **Determining** [GKKT92]. **Deterred** [Hig95y]. **deterrence** [Mul97b, Mul97d]. **deterrent** [MH97]. **develop** [Lem96]. **Developers** [Mey96y, Mey96z, Mey96-96]. **Developing**

[Kel95, Nic99p, Rob99, Ano96-103, She96]. **Development**
 [Øln94, Ano96-101, Ano97-46, Kov97a, Mey98-69, Mit95]. **Developments**
 [Rob92, PA95, Pou98c]. **device** [LC94]. **devices**
 [Col95-147, Han99y, Mey98-65]. **devil** [Col95-111]. **Dial**
 [Col95z, Han95a, Mul95, Woo94]. **Dial-up** [Han95a, Woo94]. **Didio**
 [Ano92-92]. **differences** [Nic99n]. **difficult** [Han99-89, Mey96m].
difficult-to-guess [Mey96m]. **Digital** [Ano96-108, Bla93, Col95-27, Gan94,
 Han99-40, Hig95k, Hig95v, Law93a, Mey96-27, Mey97-76, Mey98o, Ano97-37,
 Ano97-72, CDR99, Col95-133, DFHR90, Hol95a, Hol95c, McC98-38,
 McC98-68, McC98-73, Mey96-89, Mey98-45, Mey98-35, Mey98-85, Pou98c].
digitalme [Han99-63]. **diminished** [Nic99-68]. **dips** [Nic99-60]. **Direct**
 [Col95-28]. **direction** [Nic99s]. **Directions** [Hig95a]. **Directorate**
 [Hig95-46]. **directory** [Hig96c, Hig97u, TO91]. **DiRK** [Ano96-34]. **Dirty**
 [Ano92v, McC98g, Mey96w]. **disagree** [Nic99x]. **Disaster**
 [Ano96-33, Nor93, Pea91, Ano92-48, Ano92-81, Ano96-85, Col95-145, Hil95,
 Men94, Mey96o, Mey97e, Tay95]. **disasters** [Ano97r, Hin98b, Hin98d].
disclose [Bou97, McC98w]. **disconnect** [Col95-91]. **Discretionary** [BS94].
discussion [Ano90-46, Ano90-47, Laf90]. **discussion-into** [Ano90-47]. **disk**
 [Fer92, Mey98-54]. **disks** [Col95-83]. **displacement** [Mul97b]. **dispute**
 [Nic99n, Nic99w]. **Distributed**
 [Ano96b, HS94a, Hig95q, Hig95t, SHW94, She92b, WP96, Ano96l, Ano97-77,
 Coh96a, Col90, Col95-55, Don93, GBD93, GS91, Gri97, Kru91, Mey96-82,
 Par90, SS93, Sym94, Thu91, TR92, VB91, Ano96-34]. **distribution**
 [Ano96-30, Ano96-29, Ano96-34, BB98, Hin99b, Mey95, TO91]. **Do**
 [Ano97-55, Bul99, Car90b, Mey97s, Mey98p, Ban95, CW94, For98b, Han98n,
 Han99-36, Hig95z, Mey97-93, Mey98-42, Nic99-70, Woo97c]. **Do-it-yourself**
 [Car90b]. **Doc** [Ano96h, Ano96-77]. **doctor** [Mey97o]. **Document**
 [Col95-29, Hig95s, LL98, Mey98-63]. **documenting** [Ano97z]. **documents**
 [EHT96, Rus93, Rus94]. **dodge** [Mey99-39]. **Does** [Ano96-35, Mey97-91].
Doing [Ano96-36, JvdV96]. **dollars** [Woo90a]. **domain** [Han99r, Mey97-80].
Don [Hig95n, Woo90a]. **Donaldson** [Hig95h]. **Don't**
 [Ano99t, Mey98q, Han99-94]. **door** [Mey98-66, Nic99-30]. **Doors**
 [Mey99k, Mey96-78]. **Dorothy** [Hig95-28]. **DOS-based** [Coh91b].
DOS/Windows [Hig95h]. **DOS/Windows-based** [Hig95h]. **Doug**
 [Ano97-79]. **Douglas** [Hig95x]. **down** [Ano92-95, Ano97-86, Ano97-85,
 Col95i, Col96c, Hin99e, Mey97-84, Mey98d, Mey98-43, Mey99-39, Nic99-36].
downloaded [McC97k]. **downsized** [Ano92-86]. **downsizing** [Nor93]. **DP**
 [Pea91]. **Dr** [Hig95s, McC98-43, SB90]. **Dr.** [Ano96-76, Ano96-75]. **draws**
 [Han99-90]. **dream** [Col96r]. **drive** [Col95-41]. **drivers** [Hin98e]. **drives**
 [Mey99u]. **Driving** [Mey97t, Woo90b]. **drop**
 [Ano96-62, Col95-147, Mey97-74]. **drug** [Ano99-59, Ano92-64]. **dry** [BN92].
DSA [MNP96]. **DSS** [ZHM90]. **Dublin** [Ano96d]. **Duchy** [Nic99q]. **due**
 [Ano99-27]. **Duress** [Woo93a]. **during** [Jon97a, Jon97b]. **Dutch**
 [CvdRvZvD98, McC97e, SL96]. **duties** [Mey97-59]. **duty** [McC98t].

Dynamic [Lea95, HMCC95, JCW91, LE98, Lia94, MD94].

E-business [McC98-28]. **E-comm** [Mou98]. **E-Commerce** [Hin98e, Jar99, Mey98-90, Nic99s, Nic99r, Nic99-38, Han99-57, Mey96-54].
E-Mail [Mey96-49, Ano99x, Ano99u, Col95-30, Col96f, Hin99d, McC97t, McC98e, Mey97-38, Mey97u, Mey97-94, Mey98-94, Mey98r, Mey98-87, Nel99, Woo97d, Col95-100, Han99z, Mey96-71, Mey97-67, Mey97-92, Ano92-85].
E-signatures [Mey97v]. **E.** [Hig95-32]. **each** [Han99-36, Han99-47]. **Earls** [Ano97c]. **Early** [Hig95r]. **ears** [Nic99z]. **ease** [McC97d]. **easier** [McC97s]. **easily** [Nic99-33]. **East** [Eva92, Gli90]. **easy** [Mey96-71, Mey97-57, Mey97-65, Pou98d, ZH90, Zaj94c]. **eavesdropping** [Ano99p, Mad92a, Mey98-35]. **eavesdropping-should** [Mad92a]. **Ebay** [Nic99-48, Han99s]. **eclipse** [Ano99-43]. **ECMA** [Hig95k]. **Economical** [Col95-31]. **Economist** [Ano92-94]. **EDI** [Col95-116, Dos95, Men92f, Rat97, Rat98, Rat99a]. **EDIFACT** [Di 93, Øln93]. **edifice** [Beq98f]. **EDIMED** [Øln93]. **edition** [Zaj94b].
editor [And92, Ano90p, Ano90q, Ano90r, Ano90s, Ano90t, Ano90u, Ano90v, Ano90w, Ano91t, Ano91u, Ano91v, Ano91w, Ano91x, Ano91y, Ano91z, Ano91-27, Ano92-30, Ano92-31, Ano92-32, Ano92-33, Ano92-34, Ano92-35, Ano92-36, Ano92-37, Ano93s, Ano93t, Ano93u, Ano93v, Ano93w, Ano93x, Ano93y, Ano93z, Ano94l, Ano94m, Ano94n, Ano94o, Ano94p, Ano94q, Ano94r, Ano94s, Ano95l, Ano95m, Ano95n, Ano95o, Ano95p, Ano95r, Ano95s, Ano95-36, Ano96-41, Ano96-42, Ano96-43, Ano96-44, Ano96-45, Ano96-46, Ano96-47, Ano96-48, Ano97-28, Ano97-29, Ano97-30, Ano97-31, Ano97-32, Ano97-33, Ano99z, Ant92, Bow92, Coh92c, Cou94, CR93, Dav93, Han98a, Han98c, Han98d, Han98e, Han98f, Han98g, Han98h, Han99-29, Han99-30, Han99-31, Han99-32, Han99-33, Han99-34, Han99-35, Lin94a, Mey97-95, Mur91, Rob93, Zaj92c, Ano91s, Ano95q, Han98b]. **Editorial** [Ano90o, Ano91r, Ano92x, Ano93r, Ano94k, Ano95j, Ano96-37, Ano97y, Ano98l, Ano99v]. **EDP** [Ano96c]. **EDS** [Han99-67]. **education** [Ano96-80, Han99h, Mey99g]. **educational** [Ano97t]. **Edward** [Ano96z].
Effect [LV94, CPS⁺98]. **effective** [Hig95c, Mey96g, Poo97]. **effectiveness** [PK98, Zaj92b, Zaj94d]. **efficiency** [Fin97a]. **Efficient** [BB98, Col95-32, Han99t, MPRZ98, PA93, Ano96i]. **effort** [Woo97c]. **efforts** [Mey98c]. **Ekert** [Ano92-79]. **elaborate** [McC97a]. **elections** [JL96, NSS91].
electromagnetic [Smu90]. **Electronic** [Ano92y, Car91, Col95-33, Dos97, Han99-81, Hig95s, Kov98a, Mol97, MM96, Nic99t, Rob91, vS98, Ano96-86, Ano97-77, Ano97-81, Col95-47, Col95-87, Col95-147, Hig95-33, McC97a, McC97r, McC98m, Mey96-58, Mey97-69, Mor99, Pou97, Rat99b, Rus93, Rus94, Woo97a, Woo97b].
Electronic-Internet [Kov98a]. **electronic-mail** [McC97r, Mey97-69].
electronically [McC98p]. **ElGamal** [CL94]. **Eliminating** [SJ92]. **Elisa** [Hig95n]. **Elite** [Ano96-38, Mey99-41]. **elliptic** [CDR99]. **Elliptical** [Han99t].
elsewhere [Col95-136]. **embassy** [Han99-37]. **Embedded**

[Kem97a, Kem97b, TOFS97]. **emergence** [Mor99]. **Emergency** [Hig95s, Mey96j, RH91]. **emerging** [HS95b]. **Employee** [Beq98b, Beq99c]. **employer** [Nic99-37]. **Employers** [Beq99b]. **enable** [LE98]. **enabled** [Gor95d, Kru95a, Kru95c]. **enables** [Ano99b]. **Enabling** [SG98, Ano97-75, BP90]. **encipherment** [JvdV96]. **encrypt** [Col95-144]. **encrypting** [LL98]. **Encryption** [Bul99, Col96g, FGAR93, Hic97a, Hic97b, McC97f, McC98s, Men92e, Mey98s, Nic99u, She95a, Ano92-67, Ano96-79, Ano96-62, Ano97-86, Col96d, Col96h, Doc97, GDNC94, Han99e, Han99-62, Hig91b, Hig91d, Hig95-28, Hig97c, Jar99, MPRZ98, McC98a, McC98-51, McC98-69, McC98-77, Mey96v, Mey96-61, Mey96-71, Mey96-66, Mey96-93, Mey97-34, Mey97-43, Mey97-49, Mey97-51, Mey97-65, Mey98o, Mey98u, Mey98-98, Mey98-78, Mey99o, Mey99t, Mey99-46, Nic99-69, Nic99z, PRZ99, Pou98c, RR91]. **encryption-technology** [Mey97-49]. **end** [War92]. **endangered** [Col95-99]. **endangering** [Rot92]. **Enemy** [Ano92z, Ano99w, Bac97b, Hig96b, Mey96-50, Mey99v]. **Enforcement** [Ano92-64, Hig95m, San92]. **Enforcing** [BdAR99, Bor96]. **engage** [Han99c]. **engineer** [Col95s]. **Engineering** [Ano96j, Hig95k, Gor95c, Hig95-47]. **enhance** [HS95b]. **enhanced** [Ano97-69, Col95-134, PG94]. **Enhancement** [Col95-162]. **enough** [Ano96-110, Ano97-74, Col96m, Han99c, McC98-46, Mey96-46, Mey98-40, Mey98-79]. **ensure** [Mey98-31]. **Ensuring** [Tan95]. **enter** [Mey98o]. **enterprise** [Ano96-103, Ano97-83, Col95-117, Hig95g, McC98o, Mey98-76, Mey99d, Mey99-44, Sha94, She96]. **enters** [Mad98, McC98-59]. **Entropy** [DG98]. **entrust** [Mey98-75]. **environment** [Ano92-86, Col95-124, Don93, Gor97, Kov97d, PdL91, Pre91a, Rus93, Sch97b, vSG99]. **environments** [Kan94, Mey96-43, Sta93]. **Ephraim** [Ano92-96]. **epidemic** [Ano96f, Han99z]. **epidemics** [Nic99-49]. **Epstein** [Hig95h, Hig95j, Hig95g]. **Equipment** [Hig95k, Hig95v]. **era** [Bol90, Fra95, Mey97-53]. **error** [FGAR93, WB93]. **ESA** [Paa91]. **eSafe** [Mey98t]. **escalate** [Col95-154]. **Escrow** [Nic99v, Han99-81, Hig95-28, Nic99c]. **escrowing** [McN95b]. **espionage** [Nic99v, Som94]. **Essential** [Woo97a, Pea91]. **establishes** [Mey97-47]. **Establishing** [Kov96, Kov98b, Mil96]. **eternal** [CL96]. **Ethical** [Bol90, Bol91]. **EU** [Han99u, Han99-40, Han99-98, Nic99w]. **EU-US** [Nic99w]. **Eugene** [Hig95i, Hig95d, Hig95q, Hig95e, Hig95-32]. **Europe** [Ano97u, Han99-98, Hom90, Mey99r, Nic99x]. **European** [Hig95-27, CRR92, Han99v, Han99-77, Mey99l, Pou97, Pou98b, Rob92, She91]. **Europeans** [Mey98u]. **Evaluating** [Hig91b]. **Evaluation** [Cur95, Hig95-29, Ano92-63, Ano97m, CRR92, Fåk91, GGG⁺94, Hig95-35, Llo90, Rat97, Rih91, Rob92, Str94]. **evaluations** [Hig95k]. **Evaluating** [Hig95l]. **Evans** [Ano92-76, Ano92-89]. **event** [Han99-85]. **ever** [Thi91]. **everywhere** [Bac97b]. **Evidence** [Ano92-27, Ano96z, Kov95]. **evil** [Col95-112, Han99j]. **evolution** [Coh93, Mul97a]. **evolving** [Ano96-116, Win90]. **ex** [Ano99p]. **ex-spy** [Ano99p]. **examining** [Men92e].

example [vdME98]. **examples** [Woo93b]. **Excel** [Mey96-52, Mey99s]. **exchange** [BP90, DFHR90, Mey98-81]. **excuse** [Ano99d]. **executing** [Ano96-107]. **Executive** [ILM94]. **Exercising** [RH91]. **Exhibitors** [Ano95k, Ano98m, Ano90-48, Ano96y, Ano97q, Ano99r]. **existence** [LT94, VPC93]. **existent** [Nic99-64]. **existing** [VE98]. **Exorcising** [McC97g]. **expands** [Mey98y]. **expansion** [JvdV96, RR91]. **expensive** [Col95-34]. **Experience** [Jon97a, Beq99a, Jon97b, Tay95]. **Expert** [Col96h, Ano99t, Col95-125, KJ95]. **Experts** [Han99w, Mey98v, Mey98w]. **explained** [Sch98]. **Explanation** [Law93a]. **exploitation** [Mey97-82]. **Explorer** [Mey97-39]. **exponential** [Hin99c]. **expor** [Han99e]. **Export** [Pre96, Mey96-93, Mey98s, Mey99-39]. **Exporting** [Hig95-29]. **exposed** [McC98v]. **exposes** [Mey97-27, Nic99n]. **exposure** [Han99-85]. **Extended** [PG94]. **Extending** [Lyn91, VC96]. **extends** [Mey97-79]. **extensions** [WFZ92]. **external** [FW95]. **extinguishes** [Col95-93]. **extortion** [Boy97]. **ey** [Hig95h]. **eye** [Ano96-40, Boo92, McC98-40, Nic99-58]. **eye-identif** [Boo92]. **eyes** [Mey96-70, Nic99-27].

F [Hig95w]. **F.R.G** [SB90]. **FAA** [McC98-55]. **face** [Ano92-66, Dav96, McC97j, Mey96-96, Mey98m, Mey98k, Nic99p]. **Faced** [Col95-35]. **faces** [Ano99-44, Col95z, Nic99r]. **facilities** [Han95a]. **facility** [Pre96]. **Facing** [Smi95a, Beq99c]. **FACM** [Mey97-96]. **Factors** [Ano96-39, Hig95-28]. **facts** [HP90a]. **fail** [Ano92-78, Ano99f, Nic99-63]. **failing** [Mey99-43]. **Failings** [Beq98f, Beq98d, Mey98v]. **failsafe** [Mey98-27]. **failure** [Ano92-27]. **Fairfax** [Hig95n]. **Fairwall** [HH99]. **fall** [McC98g, Mey96-94]. **Falls** [Hig95-45, Mey98-80]. **false** [Ano92a, Mey98x, Nic99-68]. **Falun** [Han99i]. **famous** [Hig97f]. **fancies** [HP90a]. **FAQ** [Mey97-27]. **Farmer** [Ano96h, Ano96-77]. **fast** [Col95-36, Han99-73, PBGV90, Ano92-28, Faw92a, Mey97w]. **faults** [McC98-55]. **FBI** [Han99a, Mey97p, Nic99y, Rot92]. **Fear** [Mey96-28, Mey97g]. **fears** [Ano99e, Col95-93, Mey99y]. **feature** [Pea91]. **features** [Ano92w, Col95-134, RR91]. **February** [Ano97c, Ano97-55, Ano97-27, Ano97-35, Ano97-36, Ano97-73, Ano97-76, Ano90-40, Ano91-48, Ano93-46, Ano94-44, Ano97-56]. **fed** [Mey98-98]. **federal** [Col95-43, Col95-152, Mey98-92]. **federated** [Thu94]. **feds** [Han99-86, Ano96-40, Col95-37, Col95-38, Han99-42]. **Feeling** [Mey96-29]. **felony** [Col95z]. **few** [Col95-46, Col96u]. **Fiber** [CKM91]. **Fiber-optic** [CKM91]. **FICS** [Mey97-96]. **field** [Pou98c]. **Fifteen** [Woo90b]. **Fifty** [Woo94]. **fight** [Ano99-49, Hor92]. **fighters** [Kov99a]. **Fighting** [McC97h, Col95w, Mey97o]. **fight** [Col95-67, Mey96-31]. **file** [FGAR93, MS90, Mey99o, TMO96]. **files** [Ha92]. **filing** [Col95-44]. **filter** [LLO95]. **final** [Mey98-71, MH97]. **Finalists** [Han99x]. **finally** [Han99-50, Mey98-78]. **Financial** [Hig95c, Gal95]. **find** [Col95-89, Han99-89]. **Finding** [Som92]. **findings** [She90]. **finds** [Ano97-60, Col95w, Col96l, Han99q, Mey98-96, Mey98-70]. **fine** [Ano96k].

fine-grained [Ano96k]. **finger** [Mey98-65]. **fingered** [Nic99b]. **Fingerprint** [Han99y, Mey99m, Col95-148]. **fingerprints** [Mey99h]. **fingers** [Mey98-42]. **fangertips** [McC98r]. **Finjan** [McC98t]. **fire** [Col95-39, Col95-133, Han99-90, Hil91, McC98l, Men92b, Mey97-36, Mey97-90, Nic99a]. **Firestorm** [Mey96-30]. **Firev** [Hig95o]. **Firewall** [Col96i, Col96j, Col96k, Mey96-31, Mey98y, Mey98z, Ano96-76, Ano97-27, Col95d, Col95-56, Col95-90, Col95-138, Col96x, McC98k, McC98u, McC98-37, McC98-52, Mey96y, Mey96-85, Mey96-73, Mey97-33, Mey98p, Rob99, Sch95a]. **Firewalls** [Col95-39, Mey96-32, Mey96-33, Mey98-27, Mey98-91, Ano97-47, Col95k, Han99-62, McC98-46, Mey96b, Mey96-30, Mey96-50, Mey96-90, Mey97-62, Nac97, Nac98, She95c]. **Firm** [Mey96-34]. **Firms** [Ano99x, McC98v, McC98w, Ano92t, Ano92-81, Ano99-65, Han99b, McC98x, Nic99-63]. **firmware** [McC98-52]. **First** [Ano96-78, Ano96-85, Han99z, Mey98-92, Pou97, Han99-93, McC97l, Mey97-56, Mey97-60]. **fit** [Som92]. **Five** [Mey97x]. **fix** [Ano99-28]. **fixed** [BH92]. **fixed-model** [BH92]. **fixes** [Col95-94]. **FL** [Ano96j]. **Flak** [Mey99n]. **flank** [Mey99-44]. **flaw** [Ano99-28, Col95-94, Col95-126, McC98d, Mor96]. **flawed** [Mey97z, Nic99s]. **flaws** [Ano99-59, Col96h, Han99q, LR92, LV94, Mey97-39, Mey99-51]. **fledgling** [Col95-149]. **fies** [Mey99n]. **flood** [BN92, Men92d, Mey97-52]. **Florida** [Ano96j]. **flow** [Ano97o, Gor97, VI97]. **flying** [Mey98-97]. **focus** [Ano99y, Col95g]. **fodder** [Col95-89]. **folk** [Par97a]. **force** [Han99-60]. **forced** [McC98w]. **forces** [Woo90b]. **Forensic** [McC98x, Ano96z]. **forensics** [SW93]. **Formal** [Hig95t, Ano97z, BE94, Coh92a, Han99h]. **Former** [McC97i]. **forms** [Ano97-57, MV91]. **formulas** [Sch98]. **Fort** [Hig95-34, Ano97-36]. **Fortifyingyour** [Ano97-27]. **Forum** [Col95-40]. **forward** [Dos97, Han99-87]. **found** [Col95-73, Col95-126, Mey98k, Nic99-35]. **foundation** [Mey97-59]. **Four** [Mey97y]. **Framework** [SG98, Ano96-99, Ano96-111, Ano97m, Bol91, ELB93, Fin98a, Har95, Kan94, Mey98-69, Mor99, Pfl91]. **France** [Ano99y, Han99-27, Hig95w]. **Frangos** [Ano96-111]. **Frank** [Ano96-87, Ano96-109, Hig95a]. **Fraud** [Ano92-29, Ano92-90, Hor92, Mer90a, Mey98-93, Ano96-104, Ano96-116, Ano99w, Col95r, Col95-28, Col95-41, Col95-71, Col95-148, DMC92, Eva91, Gal95, Han99-57, Han99-66, Hoa97, McC98x, McC98-59, Mer90b, Mey96-86, Mey97-56, Mey97-82, Mey99a, Mul95, Mul97a, MH97]. **fraud-beater** [Col95-148]. **fray** [Mey99-27]. **Frederick** [Hig95h]. **Frederiksberg** [Ano96-115]. **Free** [Han99-28, Mey99o, Han99-93, JL96, Mey96-51]. **Free-mail** [Han99-28]. **freebie** [Mey98-51]. **Freedom** [Kov99a, Woo91a]. **French** [Hig95k, Ano92-29, McC97e]. **Frequency** [Mul97c, Mey98-95]. **Fresh** [Col95-41]. **fret** [Col95-62]. **Friday** [HP90a]. **friendly** [Mey98-58]. **Frizzell** [Hig95s]. **front** [Han99-41, Mey99-42]. **frontiers** [War92]. **Ft** [Hig95n]. **FTC** [Han99-36]. **Fujitsu** [Hig95k]. **full** [Col96f]. **fun** [Wol95]. **function** [Ass92, Osb97b, Osb98]. **functions** [BD92, Man96]. **Fundamental** [Ano96-49, SG98, Men91a]. **funding** [Ano92-78]. **funds** [Nic99m]. **furious** [Han99-44]. **Further** [Pou98c]. **Future** [Han95b, Hig95a, Mey97z, Ano97-34,

Bir97, Hug95b, Kru95a, Kru95c, Mey96w, Mey98m]. **futures** [She92a]. **fuzzy** [dRE96]. **FX** [Ano96-28].

G [Ano96h, Ano96-77]. **Gabillon** [Hig95w]. **gain** [Mey96-102, Mey97-60, Mey98-95]. **gained** [Jon97a, Jon97b]. **Gainesville** [Ano96j]. **gains** [Col95-153, Col96g]. **Gaithersburg** [Hig95-49]. **Gale** [Hig95c]. **game** [Dav90b]. **games** [Ano92-93, Ano97-35]. **Gang** [Eva92, McC98f, Smi92]. **Gannon** [Ano92-29]. **gap** [Mey96-77, Mey97i]. **Gaping** [Col95-42]. **Garfinkel** [Hig92a]. **Gary** [Hig95h, Hig95j, Ano92h, Ano92-64, Ano96-118, Col95-135]. **Gaudin** [Ano97-35]. **Gene** [Ano96g, Ano96-112, Hig92a]. **general** [JL96]. **Generalized** [MH92, PA93]. **Generally** [Ano96-50, Kru96]. **Generally-accepted** [Ano96-50, Kru96]. **generated** [Kov95]. **Generating** [PMRZ99]. **generation** [HL90, Lia94, McC98b, vS96]. **Generators** [DG98, LV94]. **geometric** [CJC98, TCWH95]. **George** [Hig95n, Hig95-45]. **Georgetown** [Hig95-28]. **Georgiadis** [Ano96i]. **German** [Faw92b, Han99-70, Mey98-28]. **Germany** [Gli90, Hig95-27]. **Get** [Nic99-28, Col95-106, Han99j, McC97t, McC98-44, Mey96-55, Mey96-81, Mey97-88, Mey98-90, Mey98-94]. **gets** [Col96i, Col96q, Han99h, Han99i, Han99r, Han99s, Han99-50, McC97s, McC98-36, Mey97d, Mey97-56, Mey99p, Mey99-34, Nic99-59]. **Getting** [Han99-42, Mey96-35, Mey96-36, Pla93, Han99-55, Lai97, Mey96-90, Mey98r]. **giant** [McC98-64, Mey98-76]. **Gill** [Hig95v]. **Gilles** [Ano92-79]. **Gilooly** [Ano92-66]. **Gilooly/Bob** [Ano92-66]. **Girard** [Ano97-85]. **girds** [Col95c]. **give** [Han99-93, Mey97-28]. **glass** [Col96f]. **Glenn** [Hig95-27]. **Glenwood** [Hig95-27]. **glides** [Han99k]. **Global** [Kap98, McN95a, Nic99-40]. **globally** [Gor97]. **Glos** [Hig95-35]. **Gmbh** [SB90]. **go** [Ano99t, Han99-67, Hin99b, Hin99e]. **goals** [Law92]. **goes** [Bac97a, Han98i, McC97x, Mey98-86, Mey99-39]. **going** [Han99-45]. **gone** [Mul97b, Mul97c, Mul97d, Mul97e, Mul97f, Mul97g]. **Gong** [Han99i]. **Good** [Han98j, McC98z, Mey97-64, Col95-112, Han99j, Hig95z, Mey98-88]. **good-guy** [Mey98-88]. **gory** [Hoa97]. **GOST** [MNP96]. **Gotcha** [Ano97-35]. **governance** [Ano96-27, Hin98b, Lin96]. **Government** [Ano92-87, Ano99-27, Han99-37, Mad92a, Mad92b, Nic99-29, Han99-90, Han99-82, Han99-87]. **government-owned** [Han99-90]. **Government-sponsored** [Mad92b]. **grades** [Mey97-30]. **grained** [Ano96k]. **Gray** [Hig95g]. **Graz** [Ano96-51]. **Great** [BN92, Men92d, Col95k, Han99-28]. **greater** [Mey99-31]. **Greece** [Ano96i, Ano96l, Ano96l, Ano96-66, Ano96-111]. **Greek** [GTKK91]. **Greensboro** [Hig95m]. **Gregory** [Hig95t]. **Gritzalis** [Ano96i]. **grocery** [McC98-48]. **Grossman** [Hig95h, Hig95j, Hig95g]. **Group** [Col95-43, AAL⁺93, Ano96-30, Ass92, Col95-67, Han99t, Han99-70, Mey99-36, Ano96-102]. **Groups** [Küh99, BN92, Mey98-52]. **groupware** [Woo93b]. **Grover** [Hig95s]. **growing** [Han99-73, Han99-80, Mey98-97]. **grows** [McC98-49, Nic99-60]. **growth** [Ano97u, Col95-141, Hin98e, Hin99c, Jar99].

GSSP [Ano96-50, Kru96, Ozi98]. **GTE** [Col96d, McC98-27]. **Guard** [Mey98j, Mey99-44]. **guards** [Col95-46]. **guess** [Mey96m]. **guessing** [BPH⁺97]. **guidance** [Poo97]. **Guide** [Ano91-28, Ano91-29, Ano91-30, Ano92-38, Ano92-39, Ano92-40, Ano92-41, Ano92-42, Ano92-43, Ano93q, Ano93-27, Ano93-28, Ano93-29, Ano93-30, Ano93-31, Ano93-32, Ano94t, Ano94u, Ano94v, Ano94w, Ano94x, Ano94y, Ano94z, Ano94-27, Ano92-92, Beq98c, Zaj94b]. **guidelines** [Han99-91]. **guilty** [Mey98k]. **guy** [Mey98-88]. **guys** [Sch95b].

H [Ano92h, Ano92-64, Ano92-79, Ano96j, Ano96k, Ano97-72, Hig95i, Hig95e]. **H.** [Ano96-51]. **H5a4BRTE57S** [Col95a]. **hack** [Ano97-85, Han99-38, Mey98j]. **hacked** [Ano99-27, Nic99-29]. **Hacker** [Col95-44, Col95-45, Col95-46, Col95-47, Mey96-37, Mey97-27, Mey97-28, Mey98-28, Mey98-29, Mey99p, Mey99q, Ano92-77, Ano99b, Col95c, Col95-49, Col95-78, Col95-105, Han99-83, Lin97, McC98g, McC98-59, Mey97-91, Mey98l, Mey98-49, Mey99y, Mey99-31, Mey99-49, Mey99-56, Mey97-30]. **Hacker-trackers** [Col95-47]. **Hackers** [Ano92-45, Ano92-44, Col95-48, Col95-50, Han99-37, Kov99a, Mey97-29, Mey97-31, Mey98-94, Nic99-30, Ano99-45, Col95-53, Col95-80, Col95-135, Col95-149, Col95-155, Col96k, Han99w, Han99-28, Han99-48, McC98v, Mey98a, Mey96k, Mey97-48, Mey97-57, Mey98-88, Mey98-97, Mey98-102, Mul97b, Mul97c, Mul97d, Mul97e, Mul97f, Mul97g, Nic99c, Nic99y, Men91b]. **Hacking** [Möh95, Nic99-31, Ano99d, FW99, Mey98-103]. **hackles** [McC98-39]. **Hacks** [Mey98-95, Han99-78, McC98-39, Nic99-48]. **Hains** [Ano92-84]. **Hal** [Hig95h]. **half** [Col96f, Woo90a]. **Halme** [Hig95f]. **halting** [Col95-80]. **Hamilton** [Hig95s]. **Hamlyn** [Ano96-101]. **Handle** [Mey97-32]. **hands** [Col95-138]. **hangs** [Ano99-64]. **happen** [Hig95z]. **harassment** [Mou98]. **hard** [Mey97-65, Nic99-34]. **Hardening** [Han99-38]. **harder** [Man96]. **Hardwall** [Rob99]. **hardware** [RR91]. **Hardwick** [Col95-58]. **Hardy** [Ano96-118]. **Harmonized** [Mey99r, Rih91]. **harmonizing** [Ano97z]. **Harold** [Mey97-96]. **Hartmut** [SB90]. **Haruki** [Hig95k]. **Hash** [PRZ99, BD92, PRK98]. **Hash-based** [PRZ99]. **Hassler** [Ano96-51]. **hatches** [Col96c]. **haul** [Men90a]. **haven** [Gli90]. **havoc** [McC98q]. **Hazards** [Mey96-38, Ano96-115, EOO95]. **head** [Mey96-45]. **headache** [Mey96r]. **heads** [Mey99-35]. **health** [Ano97-77, Hin99d]. **healthcare** [Gri97]. **healthchecks** [Ano96-98]. **heartburn** [Col95-105]. **heat** [Col96k, Mey98-91]. **heats** [McC98s]. **heaven** [Col95-46]. **Heckman** [Hig95t]. **hedges** [Mey98-32]. **Heel** [McC98b]. **Heffernan** [Ano92j]. **Hellenic** [Ano96l]. **Help** [Col95-51, Ass92, Han99-86, Mey96-90, Mey99-44]. **helps** [McC98x]. **Henry** [Ano96-86]. **here** [Ano90-46, Ano92-97, Col95-133, Mey97-76]. **heroes** [Ano92-44]. **Herrigel** [Hig95k]. **heterogeneous** [GS91, Kan94]. **hiccup** [McC98-55]. **hidden** [McC97j]. **hierarchical** [Ano96-51]. **hierarchy** [CJB94, HMCC95, SHW94]. **Higgins** [Hig95l]. **High** [Ano92-46, Beq98d, Mag94, McC97j, Ano96-98, BN92, Coh91c, Col95w,

Col95-31, Col96l, Han99-82, Llo90, McC97i, McC98x, Men92b, Mey98-80, Ran93, She95a, TMO96]. **high-integrity** [Coh91c]. **High-level** [Mag94]. **high-security** [Col95-31]. **high-speed** [TMO96]. **High-tech** [Ano92-46, Beq98d, McC97j, Col95w, McC97i, McC98x]. **higher** [AM95]. **Highland** [Mey97-96]. **highlights** [Ano92-46, Mey96c]. **highway** [Col95-152, Mey97t]. **hijack** [McC98-78]. **Hiles** [Ano96-33]. **Hill** [Hig95u, Zaj94b, McC97f]. **Historical** [Hig97d]. **history** [Hig97e, Hig97f, Hig97g, Hin98h, Mey97-33]. **hit** [Mey97-31, Nic99-34]. **Hitchings** [Ano92-83]. **hits** [Han99-68, Mey96-52, Nic99-50]. **Hobby** [Ano92a, Ano92-81]. **hold** [Mey96-100, Nic99-54, Zaj90a]. **Holding** [Ano97-36]. **Holdings** [Ano96-86]. **holds** [Han99u]. **hole** [Mey99h, Mey99s, Nic99-45]. **Holes** [Col95-52, Col95-42, Col95-61, McC98-31, McC98-50, Mey98-73, Rei96]. **holistic** [Ano97-83]. **Holloran** [Hig95-48]. **Holm** [Hig95-34]. **holograms** [Eva92]. **Homewood** [Woo90a]. **Homeworking** [Pou98d]. **hooking** [Mey96-38]. **Hopkinson** [Ano92-55]. **horror** [Ano96-76]. **hospitals** [Ha92]. **host** [Ano96a, Ano96x, Mey99-30, Rei96]. **host-based** [Ano96x, Rei96]. **host-centric** [Ano96a]. **hosting** [Han99f, Mey98-33]. **Hot** [Col95-53, Hin98d, Hin99b, McC97f]. **Hotmail** [Ano99-28]. **House** [Col95-157, Mey96-99, Mey97-34]. **Howard** [Hig95-34]. **HP** [CRR92, Col96l, Mey96-97]. **HP-UX** [CRR92]. **HTML** [Mey99s]. **Hugo** [CM92]. **Human** [WB93, Fåk91]. **hunt** [Col95-47]. **hurdle** [Han99-74]. **hurdles** [Nic99o]. **Hurford** [Ano96-27]. **Hurricane** [CM92, Ano92h]. **hurt** [Han99-94]. **Hutchison** [Ano96-30]. **Hutte** [SB90]. **Hwang** [CHT97]. **hype** [McC98-63].

I-team [Mey96-41]. **I-way** [Kov99b]. **I.** [Ano96d]. **I/O** [RR91]. **IBM** [Ano92-48, Ano96-29, Ano96-49, Ban91, Col95-56, McC98-28, Mey98-32, Mey98-33]. **IBM/DEC** [Ano92-48]. **icebergs** [Hin98d]. **ID** [Han99-70, Mey97-76, TO91]. **ID-related** [TO91]. **ideas** [Ano92-78]. **identification** [Bon98, CN98]. **identify** [Ass92]. **Identifying** [Hig95i, KS97]. **Identity** [CH94, Kan94, Mey97-35, CHT97, Fåk91, Kim95, Pre91a]. **Identity-based** [CH94, CHT97]. **IDs** [DD92, McC98r]. **IE5** [Nic99g]. **IETF** [Han99-60]. **if** [Han99c]. **IFIP** [Mey93, Ano90x, Ano90y, Ano90z, Ano90-27, Ano90-28, Ano90-29, Ano90-30, Ano91-31, Ano91-32, Ano91-33, Ano91-34, Ano91-35, Ano91-36, Ano91-37, Ano91-38, Ano91-39, Ano91-40, Ano92-49, Ano92-50, Ano92-51, Ano92-52, Ano92-53, Ano92-54, Ano93-33, Ano93-34, Ano93-35, Ano93-36, Ano93-37, Ano93-38, Ano93-39, Ano93-40, Ano94-28, Ano94-29, Ano94-30, Ano94-31, Ano94-32, Ano94-33, Ano94-34, Ano94-35, Ano95t, Ano95u, Ano95v, Ano95w, Ano95x, Ano95y, Ano95z, Ano95-27, Ano96-60, Ano96-52, Ano96-53, Ano96-54, Ano96-55, Ano96-56, Ano96-57, Ano96-59, Ano96-58, Ano97-39, Ano97-40, Ano97-41, Ano97-42, Ano97-43, Ano97-45, Ano98o, Ano98p, Ano98q, Ano98r, Ano98s, Ano98t, Ano98u, Ano98v, Ano98n, Ano99-29, Ano99-30, Ano99-31, Ano99-32, Ano99-33,

Ano99-34, Ano99-35, Ano99-36, Hig92d, Hig92e, Hig92f, Hig92g, Hig92h].
IFIP [Hig92b, Hig92i, Hig92c, Hig93i, Hig93c, Hig93d, Hig93e, Hig93f, Hig93g, Hig93h, Hig94a, Hig95-30, Hig95-31, Hig96a, Hig97i, Hig97a, Hig97h, Ano97-44].
IFIP/Sec [Hig93i]. **IFIP/SEC'96** [Ano96-60]. **IFIP/SEC'97** [Hig97i].
IFIP/TC [Ano91-39]. **IFIP/WG** [Ano91-40]. **ignored** [Col95-30]. **II** [Thu91]. **II**. [VC96]. **IIA** [DMC92]. **III** [Han99-70, Hig95h, Nic99-51, TR92].
illustrated [Men90b]. **IMB** [Col95-57]. **Immigration** [McC98-29].
Immunizing [Mey98-34]. **impact** [Han95c, Hig92r]. **impacts** [She91].
implementable [BR96]. **implementation** [Coh91b, HMCC95, Laf90, LB91, LL98, Par95b, Poo97, She95a, dV92].
implementations [PA93]. **implemented** [Fin97a]. **Implementing** [Hig95m]. **implications** [Lat90, Rat97, Woo95e]. **Implicit** [Rat99a].
importance [Ano92-55, Men94, Par97e]. **important** [Ano96-117]. **improve** [Ban91]. **Improved** [LE97, BE95]. **improves** [Klo90d]. **Improving** [BK95, Oba93, She90]. **incidents** [CvdRvZvD98]. **include** [MvS94].
incorporating [LK92]. **increase** [Col95b, Mey99a]. **increases** [Nic99-62].
increasing [Ano92-85, Han99-66]. **index** [Ano90i, Ano90-50, Ano91i, Ano91-57, Ano93h, Ano93-58, Ano94b, Ano94-52, Ano95a, Ano95-45, Ano96e, Ano96-113, Ano97b, Ano97-80, Ano98a, Ano98-40, Ano99c, Ano99-61].
Industrial [Col95-59, Som94]. **Industrial-strength** [Col95-59]. **Industry** [Ano96-62, Hig95m, Hig95-27, Ano99-46, Nic99-34, Ano92-27, Ano96w].
inexpensive [Nic99z]. **infect** [Ano92-98]. **infected** [Col95f]. **infection** [Mey99l]. **infections** [Mey99c]. **inference** [HDW97]. **infestation** [Han99-58].
influences [Rat98]. **info** [Ano97-58, Col95-37]. **info-system** [Ano97-58].
Information [Ano96j, Ano96-51, Ano96-63, Ano96-64, Ano96-110, Ass92, Coh97a, Coh97b, Cor97, Eva96, Fin97a, Gor97, Han99-39, Han99-40, Han99-41, Hig95c, Hig95m, Hig95u, Hig95-27, Hig97b, Kov97c, Kov97e, Kov98b, Mey96-43, Por96, Sta93, TOFS97, vS96, AJ95a, Ano91-40, Ano96-86, Ano96-97, Ano96-115, Ano97m, Ano97p, Ano97l, Ano97o, Ano97x, Ano97z, Ano97-46, Ano97-57, Ano97-83, BE94, Bol90, Bol91, Car90c, CPS⁺98, Coh98, Col95-152, Dun95, EOO95, Fin96, Fin97b, Fin98a, Fin98b, Fra95, GGG⁺94, GTKK91, GKKT92, Gri97, Han99-43, Han99-68, Han99-80, Har93, HLY92, Hei95a, Hig93q, Hig95-47, Hit95, ILM94, Kru95b, Lia94, Lin95, Lin96, McN95a, Men90b, Men91a, Mer90b, Mey96g, Mey97t, Par97b, Par97c, Pep97, She91, Smu90, TO91, Woo90b, Woo90c, Woo90d, Woo91b, Woo93a, WB93, Woo93b, WS95, Woo95a, Zaj94b, Ano92-45]. **Information** [Zaj94c].
information-intensive [Car90c]. **Information-Security** [Hig95c].
Informationstechnik [SB90]. **infosec** [Woo95c, Woo95d, Par97a].
InfraGard [Han99-42]. **Infrastructure** [Ano96-82, Beq98d, Han99-90, McN95a, Woo95e]. **initial** [Ano96-29, Mey95, Pou99a]. **initialization** [Ano96-29, Mey95, Mey97b].
initiative [Mey97-83]. **inmates** [Boo92]. **Inner** [Mey96-44]. **innocent** [Col95-71]. **Inquirer** [Ano97-56]. **inquiry** [McC98-57]. **ins** [Col95c, McC98-81, Mey99p]. **insecure** [Men90d, TCHS96]. **insecurity**

[CIRM95, Mey97-82]. **insiders** [Nic99b]. **installation** [Pea91]. **Institute** [Ano96-34, Ano96-51, Ano96-80, Col95-162, Hig95m, Hig95-49]. **institution** [Ano97t]. **insurance** [Col95-92, Mey98-100]. **insurer** [Mey98l, Mey98-46]. **integrated** [Kan94, Rus93]. **Integrating** [Ano97-46]. **Integration** [Hig95o, Mey98-60]. **Integrity** [ILM94, SJ91, SU93, AAL⁺93, Coh91c, Col95-122, CW94, HLY92, Hig95n, Llo90, MS90, Men90b, O'S91]. **intellectual** [Ano99-49]. **Intelligence** [Hig95a]. **Intelligent** [Ano96-65, Bai97, Ano97-75, vS98]. **intensive** [Car90c]. **Intention** [Ano96-66]. **intentions** [Ano96-66]. **inter** [Hug99, Smi95b, TMO96]. **inter-operability** [Hug99]. **inter-operable** [Smi95b]. **inter-PC** [TMO96]. **intercepting** [VE98]. **interception** [Mey97-57]. **interchange** [Car91, Rih94]. **interconnected** [Ano96l]. **interconnection** [Ram90]. **interest** [Hig91e, Hig96e, Hig97l, Hig97m, McC98-35, Mey98-48]. **interesting** [For98a]. **Interfaces** [CGO93]. **interior** [Col95n]. **Internal** [Ano97-47, FW95, Han99-43, Han99l, Mey97-75, Mey99-46]. **International** [Ano90-31, Ano90-32, Ano90-33, Ano90-37, Ano90-34, Ano90-35, Ano90-36, Ano90-48, Ano90-49, Ano91q, Ano91-42, Ano91-43, Ano91-44, Ano91-45, Ano91-46, Ano92-56, Ano92-57, Ano92-58, Ano92-59, Ano92-60, Ano92-61, Ano92-82, Ano93-41, Ano93-42, Ano93-43, Ano93-44, Ano93-55, Ano93-56, Ano93-57, Ano94-36, Ano94-37, Ano94-38, Ano94-39, Ano94-40, Ano94-41, Ano94-42, Ano94-51, Ano95-28, Ano95-31, Ano95-33, Ano95-34, Ano96-34, Ano96-67, Ano96-68, Ano96-70, Ano96-71, Ano96-72, Ano96-73, Ano96-74, Ano97-49, Ano97-51, Ano97-52, Ano97-53, Ano97-54, Ano98w, Ano98x, Ano98y, Ano98z, Ano98-27, Ano98-30, Ano99-37, Ano99-38, Ano99-41, Ano99-42, Hig95u, Hig95-32, Hig95-47, Hig95-44, Mey99t, Ano92u, Vin95, Ano91-41, Ano92-62, Ano95-29, Ano95-30, Ano95-32, Ano95-35, Ano96-69, Ano96-87, Ano96-109, Ano97-48, Ano97-50, Ano98j, Ano98k, Ano98-28]. **International** [Ano98-29, Ano99-39, Ano99-40, Han99-57]. **Internet** [Ano96-36, Ano96-76, Ano96-75, Ano96-100, Ano97t, Ano97-35, Ano99y, AJ97, Beq99b, Bla96, CvdRvZvD98, Col95-33, Col95-38, Col95-60, Col95-61, Col95-59, Col95-62, Col95-56, Col95-68, Col95-69, Col95-76, Col95-79, Col95-73, Col95-84, Col95-141, Col95-116, Col95-119, Col96k, Col96n, Col96m, Cri97, Doc97, Dos95, Gor95a, Han95b, Han99p, Han99k, Han99l, Han99v, Han99z, Han99-44, Han99-61, Han99-84, Han99-82, Hig95-32, Hig96c, Hig96f, Kov98a, Kov99b, Lic98, Mad95, McC97d, McC97k, McC97l, McC97o, McC98i, McC98-30, McC98-32, McC98-31, McC98-33, McC98-34, McC98-62, Mey96i, Mey96-48, Mey96-45, Mey96-46, Mey96-47, Mey96-53, Mey96-54, Mey97-37, Mey97-39, Mey97-38, Mey98n, Mey98-31, Mey98-64, Mey99-50, Nel99, Nic99t, Nic99-32, Nic99-33, Nic99-55, Oli95a, Pou98b, She95c, VE98, Woo97a, Woo97d, Woo97b, vSG98]. **Internet/web** [Hig96c]. **Internet2** [Han99-45]. **Internetwork** [Ano96j]. **Interoperability** [Mey99u]. **interoperable** [Smi96]. **Interpol** [Han99-46]. **InterScan** [Mey96-48, Mey96-49]. **Interview** [Zaj90c]. **intranet** [Ano96-87, Mey96-31, Mey97-71, Mey98p, vSG99, Ano96-77, Ano96-78, Mey96-50]. **Intranets**

[Col96n, Mey96-29, Mey98-43]. **Intrasoft** [Ano96-111]. **Introduction** [Hig97e, Men92c, Dev99, Mul97b]. **Intruder** [Mey97-40]. **intruders** [Can90, Col95-125, Gor95c, Har92, Mey97r]. **Intrusion** [Coh97c, DKGS94, Hig95a, Hig95s, Hig95d, Hig95r, LV92, Ano97-69, Han99-60, Han99-90, Hig95f, Hig95e, HJS⁺93, Lun92a, Lun93, Mey98-37, Ric99, SD95, SD97, WP96]. **intrusion-detection** [SD95]. **intrusions** [Ano96-66]. **intrusive** [Ano97-59]. **intuit** [Col95-44]. **invade** [Mey99s]. **Invasions** [Col95-63]. **invest** [Mey99e]. **investigation** [Jon97a, Jon97b]. **investigations** [Beq98c]. **Investor** [Ano97-60, Han99-36]. **Invite** [Han99-83]. **involved** [Han99i]. **IP** [Ano96-106, Hig95-50, McC97b, Mey96-83, Mey96-84, Mey98g]. **IPM** [JW90]. **IPSec** [McC98-35, Mey99x]. **IPv6** [Ano99-43]. **IRA** [Ano92t, Hig95-47]. **Ireland** [Ano96d]. **Ironing** [Mey98-36]. **Irwin** [Woo90a]. **ISBN** [Hig92a, Lat93, SB90, Zaj94a, Zaj94b, Zaj94c]. **ISDN** [TMO96]. **ISO** [JvdV96, WS95]. **ISO-10126** [JvdV96]. **ISP** [McC98-27, Mey99p]. **ISPs** [Han99u, Han99-47]. **Israel** [Ano92-96]. **Israeli** [Nic99-47]. **ISS** [Mey97-42, Mey98-96]. **ISSO** [Kov98b, Kov97b, Kov97a, Kov97d]. **issue** [Ano96-81, Col95-65, Hei96c, Mey96-57]. **issuers** [Nic99j]. **Issues** [Lat93, Ano96-33, Ano96-109, Bai97, Bol90, Col95-141, Col96p, DKGS94, Fag93, Fra96, Men92f, Mey96-65, Mey96-78, Mil96, New95, Nic99-46, Nor92a, Osb95, Sha94, Thu91, TR92, Thu94, VSU93, Woo91a]. **IT-enabled** [Kru95a, Kru95c]. **Italy** [Hig95n]. **ITSEC** [Hig95-35, CRR92, Rih91, Rob92]. **itself** [Ano96-117, Nic99f, Nic99l]. **Ivan** [Hig95i]. **Iyer** [Ano96-104].

J [Ano96k, Ano96-66, Ano96-102, Hig95z]. **J.K** [Ano97-72]. **Jack** [Hig95-48]. **jail** [Mey99p]. **Jajodia** [Ano96-107, Hig95n]. **James** [Ano92-85, Ano92w, Ano92-46, Ano92-95]. **Jan** [Ano97-72]. **Jansen** [Hig95-49]. **January** [Ano97u, Ano97-60, Ano97-72, Ano97-74, Ano97-85, Ano97-37, Ano97-82, Ano97-86, Mey99i]. **Japan** [Hig95k]. **Japanese** [Ano99e]. **Jason** [Ano92a, Ano92-81]. **Jasper** [Hig95-50]. **Java** [Col96u, Hop97, McC97k, McC98-36, McC98-63, McC98-75, Mey96y, Mey96z, Mey98t, Mey98-39, Mey98-69, Mey99-44, Nic99-35]. **Javascript** [Col96o]. **Jay**. [Hig95z]. **Jean** [Ano92-83]. **Jeanne** [Hig95o]. **Jeremy** [Hig95a, Hig95h, Hig95j, Hig95g]. **Jerry** [Hig95-45]. **Jim** [Ano96x]. **job** [Col95-66]. **jobs** [Ano97-47]. **Joel** [Hig95x]. **Johannesburg** [Ano96k]. **Johansson** [Hig95-50]. **John** [Hig95l, Lat93, Zaj94a, Ano92-55, Ano96m, Ano96-103]. **Join** [Han99-49]. **joins** [Mey99-27]. **Joint** [Col95-67, DMC92]. **Jones** [Ano96-75, Woo90a]. **Jones-Irwin** [Woo90a]. **Jose** [Hig95f]. **Joseph** [Mey97-96]. **Journal** [Ano92y, Ano97u]. **Jr** [Hig95-45]. **July** [Ano92-71]. **June** [Ano90-41, Ano91-49, Ano93-48]. **just** [Han99y, Han99-48, Mey96-85, Mey98-79]. **Justice** [Ano92-90].

Kahn [Hig95z]. **Kantzavelou** [Ano96d]. **Kaplan** [Ano96-82]. **Karl** [Hig95t]. **Kbps** [Col95-70]. **Keep** [Mey96-51, Ano97-82, Col95-90, McC98-40]. **keeper**

[Mey97q]. **Keeping** [Ano96-83, Col95-68]. **keeps** [Can90, Mey96-73]. **Kelem** [Hig95u]. **Kent** [Hig95q]. **Kerberos** [Col96p]. **Kevin** [Ano96-98, Han99-50].

Key

[Cla97, Cro97, Cro98, DG98, TO91, Ano96i, Ano96j, Ano96-30, Ano96-34, Ano97u, Ano97-70, BB98, CH94, CHT97, DFHR90, GKM⁺97, Han99-46, HL90, Hig95-28, JCW91, Lia94, LR92, LV94, MPRZ98, McN95b, Mey96-92, Mey96-97, Mey97-85, Mey98w, Mey98-73, Mos93, Nic99c, Nic99v, PC99, Ram90, ZH90]. **key-lock-pair** [JCW91]. **keys** [Ano96-29, Ano96-51, CSW94, Hol95b, Hol95d, LCC94, Mey95, Mey96-100, Mey97m, Mey98-45, PMRZ99, SHW94]. **Kicking** [McC98-37]. **kill** [Ano96-31]. **killers** [Ano97-84]. **Kim** [Ano97-85]. **kingdom** [Mey97m, Jon97a]. **Kirk** [Ano97-79]. **Kista** [Ano96-80]. **Kiswanath** [Hig95r]. **kit** [McC98-36, Mey98-69]. **Know** [Men91b, Mey99v, Ano97p, Ano97-55, Bou97, Han99-94, Mey97s]. **knowledge** [Bas91, CN98, GKG92, Ste91]. **Koln** [SB90]. **Kosovar** [Han99d]. **Kowng** [Ano97-72]. **Kristian** [Mey93]. **Krsul** [Hig95i]. **Krull** [Ano96c, Ano96-50]. **Kudos** [Sch99a]. **Kui** [Hig95r]. **Kumar** [Hig95d, Hig95e].

L [Ano96-107]. **L.** [Ano96-80]. **labeling** [PG94]. **labels** [Paa91]. **Laboratories** [Hig95m]. **Labour** [McC98-38, Mey97-43]. **labs** [Han99-89]. **lack** [Hig95-50]. **lacking** [Nic99s]. **Lafayette** [Hig95i, Hig95d, Hig95q, Hig95e]. **lag** [Col95-129]. **lagging** [McC98c]. **Laird** [Ano96-110]. **LAN** [Ano92s, Ano92-92, Ano97-37, Ano97-79, Ano97-82, Ban95, Col95-120, CKM91, Dav92, McC98-56, Mey96-39, Mey98-40]. **LAN-to-LAN** [Mey98-40]. **LAN/WAN** [CKM91]. **Land** [For99b, Mey98-41]. **Landoll** [Hig95x]. **language** [Mag94]. **Lankewicz** [Hig95u]. **LANS** [Col95-122, Han95a]. **lap** [Mey98l]. **large** [Han99-67]. **Laroux** [Mey96-52]. **last** [Ano96-106]. **later** [Mey97-68]. **latest** [Mey96-101]. **Lattice** [San92, WFZ92]. **Lattice-based** [San92]. **launch** [Mey99g, Mey99i, Nic99-51]. **launches** [Mey96-99]. **Laura** [Ano92-92]. **law** [Ano92-76, Ano99-49, Ano99-68, Col95-97, Han99-100, Hei94b, Mey98-92, Pou98e]. **Lawrence** [Hig95f]. **laws** [Han99r, McC97e, Mey99-36, Mey99-39]. **lawsuits** [Col95x]. **Lax** [Ano92-64, Nic99-52]. **layer** [Ban95]. **Laying** [Nic99-36]. **leader** [McC97o]. **leadership** [HS95b]. **leak** [McC98-47]. **leaks** [McC98-64]. **Leap** [Ano92-65, Nic99o]. **learned** [Jon97a]. **lecturer** [Ano92-89]. **legacy** [Ano97x]. **Legal** [Beq99b, Gil92, Mey97-44, Beq98a, Beq98b, Beq98f, Bor96, Cri97, Kel95, Mil96, Mor99, Rih94]. **legalize** [Ano99d]. **Legislation** [Mul97e, Nic99-37, Ano99y, Han99-61]. **Legislative** [Nic99-38]. **legislature** [Han99-74, MÖh95]. **legit** [Ano96-83]. **less** [Bou97, McC98-29, Mey98-43]. **lesson** [Col95-34]. **lessons** [Jon97a, Men92d]. **Let** [Mey98-42, Ano97-56]. **lets** [Mey98-103]. **Letter** [And92, Ano95-36, Ant92, Bow92, Coh92c, Cou94, Dav93, Lin94a, Mur91, Rob93, Zaj92c]. **Letters** [CR93]. **level** [AM95, Ano96-98, Laf91, Mag94, Mey96d, Mey99-52, Ran93, vSG99]. **levels** [Han99z]. **Levitt** [Hig95t]. **liable** [Han99u, Par97d]. **liberty** [War92].

libraries [MH92]. **licences** [Ano99-44]. **licked** [Col95-89]. **lifeguard** [McC98t]. **light** [Mey96-33, Col96e]. **lightens** [Han99-27]. **like** [Ano97-76, Mey97-50]. **limit** [Col95-37]. **Linda** [Hig95u]. **Line** [Ano92-85, Ano92j, Col95-75, Col95-127, Mey96-103, Mey97-36, Mey98-52, Mey98-104]. **linear** [Ano97-70]. **lines** [Col95-49]. **link** [Mey96-67, Mey98-82]. **links** [McC98-79, Mey98h]. **Lisa** [Ano97v]. **list** [Ano90-48, Ano99-65, Mey97-77]. **Listen** [Ano96c]. **Literature** [Ano92e, Ano90b, Ano90c, Ano90d, Ano90a, Ano90e, Ano90f, Ano90g, Ano90h, Ano91a, Ano91b, Ano91c, Ano91d, Ano91e, Ano91f, Ano91g, Ano91h, Ano92b, Ano92c, Ano92d, Ano92f, Ano92g, Ano93a, Ano93b, Ano93c, Ano93d, Ano93e, Ano93f, Ano93g, Ano94a, Ano99a, Col94a, Col94b, Col94c, Col94d, Col94e, Col94f, Col94g, Col96a, Hig97b, Mes93]. **little** [For98b]. **live** [For98a]. **Living** [Col95-69, Col96n]. **loathing** [Mey96-28]. **local** [Han99-65, Hig95p, Lat92]. **Lock** [Mey97-45, Mey99w, Col95-51, JCW91, Klo90a, Mey96-92, Mey98f]. **lockdown** [Ano96-119, Mey96-98]. **locked** [Ano96-35]. **Locking** [Mey98-43]. **logging** [Mey98-42]. **logic** [dRE96]. **Logicode** [Col95-70]. **login** [GKG92]. **logs** [Ano96-65]. **London** [Ano96i, Col95-71]. **long** [Men90a]. **longer** [Pou98d]. **longing** [Han99-49]. **Longstaff** [Hig95-32]. **Look** [Ame97, Mey97-88, Nic99o, PK91, VE98]. **looks** [Mey97-38]. **loopholes** [Ano96x]. **looser** [McC98-69]. **lose** [Ano99-68]. **losers** [Col95-159]. **losing** [McC98-77]. **loss** [Ano92-91]. **losses** [Ano92-29, Mey97g]. **Low** [Mey97-46, Mey98-97, Rat99b]. **Low-overhead** [Mey97-46]. **Ltd** [Ano96-98, Hig95k]. **Ludger** [SB90]. **Lunt** [Hig95-44]. **lured** [McC97c]. **lurk** [Mey96-78].

M [Ano96i, Ano96k, Ano96-30, Hig95-50]. **MA** [Hig95y]. **Mac** [Mey96-74]. **machine** [McL92]. **Machlis** [Ano97-73]. **Macro** [Bon98, DS99, Ano96f, AJ97, Bon96, Mey96e, Mey96-52, Mey97h]. **macros** [Col95-160]. **macrovirus** [Han99-53]. **macs** [Ano92v]. **made** [Mer90b, Mey97-65, Nic99-67, Øln93, Zaj94c]. **Madron** [Lat93]. **Madsen** [Ano92-90]. **magistrates** [Col95y]. **Magnetics** [Ano96-32, Ano96-75, Col95-31]. **magnets** [Hin99b]. **Mail** [Mey96-49, Ano99x, Ano99u, Col95-30, Col95-100, Col96f, Col96t, Han99z, Han99-28, Hin99d, McC97r, McC97t, McC98e, Mey96-71, Mey97-38, Mey97u, Mey97-69, Mey97-67, Mey97-94, Mey97-92, Mey98-94, Mey98r, Mey98-87, Nel99, Nic99t, Nic99-37, Rob91, TO91, Woo97d, Ano92-85]. **mainframe** [Mey97-79, PvS91]. **mainframes** [AD90]. **Mainland** [Han99c]. **mainstream** [Han99k, Mey99-35]. **maintained** [Eva90]. **Maintaining** [Hig95-33, Men90b, Hig95n]. **Major** [McC98-39, Ano92-77, Han99-57, Woo90b]. **make** [Man96]. **makeover** [Han99-55]. **maker** [Nic99-59]. **makes** [McC98-41]. **Making** [Col95-72, Han99-51, Mey96-53, Mey96-54, Mey99x, Mey99y, Fin98b]. **Malampy** [Hig95c]. **malice** [Mey98-95]. **Malicious** [Col95-73, Han99-56, LLO95, LS93, McC98-75]. **Malware** [For99a]. **Man**

[McC971]. **managed** [Mey99-27]. **Management** [Ano91-40, Ano92j, Ano92-83, Ano96z, Hig95c, Kap98, All91, Ano971, Ano97-57, Ass92, BE94, Beq98e, Beq99c, Fin98a, GS91, Hei93b, HS95b, JW90, KJ95, Kov97d, Kov97c, Laf90, LR92, LV94, Mey96g, Mey98-61, Mos93, MM96, PH90, Pla93, PvS91, Ram90, SJ91, Sym94, Thu91, TR92, Woo97b, vSvdM94, vS96, Ano96-104, Beq98b, Hig95c, Ano92-83]. **manager** [McC98-48]. **Managers** [Hig95-46, McC98-40, Mey96-55, Mey98-44, Han99-42, Han99-39, Han99-56, Mey98-47, MM96, WP96, Lat93]. **Managing** [BD95, Mey98-45, She97b, She97c, vSG99, EOO95]. **manual** [Ano92-63]. **manual-the** [Ano92-63]. **Many** [Nic99-39, Col95-46, McC98-72, Woo90c]. **Mapping** [FW95, Mey99z]. **March** [Ano97-84, Ano92-70, Ano93-45]. **Mark** [Ano96-99, Hig95t]. **market** [Ano92-27, Col95-57, Fin97a, Kov97b, Mey98u, Woo90b]. **Marketing** [Kru95b, Ano96-36]. **marketplace** [HS95b]. **Markowitz** [Fin97a]. **Marks** [Hig95n]. **Marshall** [Hig95z, Hig95b]. **Martin** [Zaj94b]. **Maryland** [Hig95-50]. **mask** [Mey99-56]. **Mason** [Hig95n]. **master** [Ano96-96]. **MasterCard** [McC98-41]. **match** [Mey96-85]. **matches** [PRK98]. **Matching** [Hig95d, Mey98-83]. **mathematical** [Hig91d, Hig97c]. **Mathematics** [Ano96-66]. **Maxwell** [Hig95h]. **may** [Ano99o, Col95-65, Han99-81, Han99-100, Mey99-56, Nic99-54, Ano90-39, Ano91-47, Ano92-69, Ano93-47, Ano94-43, For98a]. **maybe** [Han99-63]. **mayhem** [Nic99-43]. **McAfee** [Mey96h]. **McCarthy** [Ano97-74]. **MCF** [LLO95]. **McGraw** [Zaj94b]. **McGraw-Hill** [Zaj94b]. **MCI** [Mey99-27, Nic99-40]. **MCII** [Col95-74]. **McLean** [Ano96-107, Hig95b, Hig95s, Hig95o, Hig95z]. **MD** [Hig95-27, Hig95-47, Hig95-50, Hig95x, Hig95-34, Hig95-49]. **Meade** [Hig95n, Hig95-34]. **mean** [CW94]. **means** [BS94]. **measure** [Col95-143]. **measures** [Col96y, Gil92, Mey96x, Sch93]. **Measuring** [DG98, GDNC94]. **mechanisms** [SJ91]. **Medical** [Col95-75, Han99-52, Hei96b, Ano97p, GTKK91, GKKT92]. **Melissa** [DS99, For99b, Han99-53, Nic99-43, Nic99-41, Nic99-42]. **Mellon** [Hig95-32, Hig95-33]. **membership** [Ano92-28]. **men** [McC98-58]. **menace** [Ano99-63]. **Menio** [Hig95u, Hig95-44]. **Menlo** [Hig95-32]. **Mergers** [McC98-42]. **mess** [McC98-38]. **Message** [ABD93, JvdV96]. **messages** [Di 93]. **Messiahs** [Hig95q]. **Metal** [Han99-62]. **Method** [DG98, Ano96-39, Ano96-103, Col95-36, She96]. **Methodologies** [Hig95r]. **methodology** [BE90, Hit95, MvS94, Mul97b, Oba93, dK95]. **methods** [Col95-33, ELB93]. **metrics** [Kov97c]. **metropolitan** [Hig95p]. **Meyer** [Ano96-29, Ano96-49]. **Miastkowski** [Ano97-84]. **Michael** [Ano97-60]. **Microcomputer** [Hig91c, Klo90a]. **Microsoft** [Ano96-35, Ano99-44, Col95-76, Col95-77, Eva92, Han99-54, Han99-55, McC97m, Mey97-47, Mey97-83, Mey98-98, Nic99-44]. **might** [Han99-94, Nic99b]. **migration** [Woo95e]. **Mike** [Hig95o]. **Milano** [Hig95n]. **Military** [Mey97-48, All91, vSG99]. **millennium**

[FW99, Hin98a, Kru95a, Kru95c, Ano99-45]. **million**
 [Ano92-78, Mey97-56, McC98-43]. **Milosevic** [Han99n]. **MIME**
 [McC98c, McC98-71]. **mind** [Ano92-93]. **minimal** [JvdV96]. **minimum**
 [CN98]. **minimum-knowledge** [CN98]. **Minnesota** [Col95-78].
misbehaving [Hig95f]. **Misuse**
 [Ano92-27, Hig95d, Hig95e, HJS⁺93, Mey98-63, Hig95u]. **Mitch** [Ano97-85].
Mitchell [Ano92s]. **MITI** [Mey97-49]. **Mitnick** [Han99-50]. **MITRE**
 [Ano96-107, Hig95b, Hig95o, Hig95z]. **mixing** [MPRZ98]. **MLS** [Hig95o].
Mobile [Ano96-84, Han99-56, Hig95u, Mey96-56, Col95-41, Sto95].
MOBIUS [Col95-80]. **MOD** [Mey96-57, Ano96-61]. **mode**
 [McC98-34, Mey96-66]. **Model** [Hig95d, Hig95w, Ano96k, Ano97o, Ano97z,
 Ass92, BH92, CPS⁺98, Col90, EOO95, Fák91, FH93, JW90, LT94, LK92,
 LH94, Lin95, SS93, SD97, VPC93, WFZ92, VC96]. **model-II**. [VC96].
modelling [Ano96-66, dRE96]. **models** [Sch98, VSU93]. **modem** [Col95-70].
modern [Nac97, Nac98, Hig95o]. **modification** [MS90]. **Modified**
 [CHT97, MV91]. **modulo** [SPP98]. **MoFAC** [Ano96k]. **mollify** [Col96y].
Mom [Han99-36]. **momentum** [Col95-153, Col96g, Han99-92]. **money**
 [Buz99, Hil95]. **Monica** [Ano97-82]. **Monitor** [Ano92-45, Han99b].
Monitoring [Beq99c, Mey97-50, Ano99q]. **Morrissey** [Ano97-27].
Moskowitz [Ano97-55]. **most** [Mey99y]. **Motivation** [Mul97d, Mul97b].
Motorola [Col95-80, Mey99-29]. **mount** [McC97a]. **Mountain** [Hig95u].
mousetrap [MG92]. **move** [Col95n, Col95-110, McC97e]. **moves** [McC98-64].
movie [Ano92-46]. **moving** [Han99-88]. **MPs** [Nic99s]. **MS**
 [Eva92, Han99-58]. **MS-DOS** [Eva92]. **much**
 [Ano97-74, Col96m, Man96, Mey96-46]. **Mukherjee** [Hig95r]. **Mulhall**
 [Ano96-116]. **Multi** [Ano99-46, Laf91, MS90, Yen96, vSG99].
Multi-industry [Ano99-46]. **multi-level** [Laf91]. **multi-user** [MS90].
multi-verifier [Yen96]. **Multidomain** [VG94]. **Multilevel**
 [Hig95o, Thu91, TR92, VB91, All91, Ano96-107, HL90, Hig95n]. **multimedia**
 [Haw99, Kel95, Sha94]. **multinational** [Hop94]. **multiple** [Hig97t]. **Mundv**
 [Hig95o]. **Munich** [Hig95-27]. **Murphy** [Hei93a]. **Music** [Han99-59]. **must**
 [Hig97y, Kov97d, Nic99-33]. **mutates** [Nic99-41]. **mutating** [Mey97-73].
MVS [Cro95b, Cro97, Cro98, Paa91, Sch91, Sch93]. **MVS/ESA** [Paa91].
MVS/SMF [Cro95b]. **my** [Han98o, Mey97-85]. **Myla** [Hig95t]. **Mystery**
 [Col95-81]. **myth** [Mey96l].

N [Ano96i, Ano96l, Hig95w]. **nabbed** [Col95-78, Mey98-29]. **NADIR**
 [HJS⁺93]. **nail** [Han99-83]. **name** [Nic99-31]. **names** [Han99r, Mey97-80].
Nancy [Hig95u]. **NASA** [Ano99-47, Han99-78, Nic99-52]. **nasty** [Mey97-52].
Natick [Hig95y]. **nation** [Cor97]. **National**
 [Hei94a, Hig95s, Hig95-34, Hig95-48, Hig95-49, Hig97b, Kow91c, Car90a,
 Hig93a, Kow91a, Kow91b, Mol97, Win90, Hig95-48]. **NATO** [Ano99-27].
naughty [Col95-132]. **Naval** [Ano96l]. **NC** [Hig95m]. **near**
 [Col95q, Han99-45]. **NEC** [Ano99-48]. **necessarily** [Cly93, Han99-100]. **need**

[Ano97p, Ha92, Han99d, Har95, Mey98p, Mey98-49, Mey98-57, Mey99-30, Sto95]. **need-to-know** [Ano97p]. **needed** [Han99-87]. **needs** [Ano96-64, Klo90c, Nic99-67, Por96]. **neglect** [Mey98q]. **neglected** [McC98-72]. **Nepean** [Hig95p]. **'Net** [Col95-95, Mey98f, Col95t, Col95-93, Mey96-42, Mey96-94, Mey96-97, Col95-83, Col95-82, McC98-78, Mey96-59, Mey96-60, Mey96-67, Mey97z, Mey97-29, Mey98-92, Mey98-46, Nic99-45, Nic99-44, Ano96a, Col95h, Col95-52, Col95-102, Col96b, Col96l, McC98-76, Mey96-35, Mey97g]. **net-work** [Ano96a]. **Netbus** [Mey99-31]. **nets** [Mey96-36]. **Netscape** [Col95-84, Col95-126, Mey98-99]. **NetWare** [Col95-143, Hig95j]. **Network** [Ano92-66, Ano96z, Ano96-85, Ano96-104, Ano97-55, Ano97-27, Ano97-76, McC97n, Mey98-47, Mey98-48, Mey98-100, Mey99-32, Ric99, SG98, Ano97-34, Ano97-75, Ano99q, Ano99-48, Ano99-59, Ban95, BdAR99, BM90, Col95-88, DFHR90, DMGK95, FH93, GW92, Han99-45, Han95c, Hig95g, Hig95p, Hig95v, HJS⁺93, Jan92, Kov96, Mey96s, Mey96-51, Mey97r, Mey97-81, Mey98-37, Mey98-38, Mey99z, Mos93, Sch97b, Woo95e, Woo95b, McC98-43, Lat93]. **networked** [Haw99]. **Networks** [Mey98-49, Ano96-97, Ano97-34, Han99-83, Hig92r, JJ96, LR93, Lat92, Mey96-69, Mey96-84, Mey96-82, Mey97-52, Mey97-86, Mey98-77, Mol97, Nic99-66, NSS91, Sto95]. **Neugent** [Hig95o]. **neural** [DMGK95]. **News** [Hig97j, Hig97k, Ano98n, Hig92d, Hig92e, Hig92f, Hig92g, Hig92h, Hig92b, Hig92i, Hig92c, Hig93c, Hig93d, Hig93e, Hig93f, Hig93g, Hig93h, Hig94a, Hig95-30, Hig95-31, Hig96a, Hig97a, Hig97h, McC98z]. **next** [DS99, Han99-41, Han99-74, Kru95a, Kru95c, McC97n, McC98b]. **next-generation** [McC98b]. **niche** [Col96l]. **Nicholas** [Hig95r, Hig95v, Ano97u]. **Nigel** [Ano96-104]. **night** [Col95-125]. **night-time** [Col95-125]. **nightmare** [Mey96-59]. **Nikitakos** [Ano96l]. **NM** [Hig95c]. **No** [Ano92-55, Ano92-84, For99b, McC98-45, Mey97-55, Pou98d, Col96h, McC97v, Mey96-50, Hig96d]. **Nobel** [Hig95h]. **Non** [Ano97-59, Hig91d, Hig97c, Nic99-64]. **non-existent** [Nic99-64]. **Non-intrusive** [Ano97-59]. **non-mathematical** [Hig91d, Hig97c]. **Norman** [Ano96-65]. **Notargiacomo** [Ano96-107]. **note** [Ano91s, Coh91c, Coh96a, Coh98, LC94]. **notes** [Hig97k, Mey98-81, Nic99-53]. **Novell** [Hig95j, Hig95g, Ano92-66, Dav90a, Han99-63, Mey97-56, Mey98-51, Mil95, Nic99-46, Nic99-47]. **November** [Ano90-44, Ano91-52, Ano92-74, Ano93-51]. **NSA** [Ano92-67]. **NT** [Bir97, Col95-88, Col96q, Cur95, Han99-64, Han99-97, Hig97w, McC98-46, McC98-74, McC98-83, Mey96r, Mey96-102, Mey97-57, Mey98v, Mey99-40, Nic99h, Sch97b, Sch99a, Woo97e]. **Ntis** [Hig96e, Hig91e, Hig97l, Hig97m]. **nuclear** [Han99-89]. **number** [Col95r]. **numbers** [Col95z, Dav90b, Han99-73, McC98-60, PMRZ99]. **NZ** [Col95i].

O [RR91]. **Object** [Cor95b, Hig95w, Pre96, Ano96b, Ano97o, SU93, VB91]. **Object-Oriented** [Hig95w, Ano97o, SU93, VB91]. **objects** [BE95, OvS92].

observations [Ano96-112, Spa97b]. **October** [Ano92y, Ano92-29, Ano92a, Ano92-45, Ano92-65, Ano92-64, Ano92-66, Ano92-78, Ano92-76, Ano92-79, Ano92-86, Ano92-83, Ano92-81, Ano92-88, Ano92-87, Ano92-90, Ano92-89, Ano92-91, Ano92-96, Ano92-94, Ano90-43, Ano91-51, Ano92-73, Ano93-50]. **odds** [Han99-47]. **OECD** [McC97o]. **off** [Han99x, Nic99-54]. **offer** [Han99-54, McC98-66, Mey96-50]. **offered** [Mey99o]. **offering** [Mey98h]. **offerings** [Mey99-54]. **offers** [Col95-74, Col95-118, Mey98-99, Mey98-64, Nic99-40]. **Office** [Han99-58, Hig92r, VSU93]. **officer** [KL96]. **offices** [Mey96-60]. **often** [McC98-72]. **OH** [Hig95q, Hig95v]. **OILZ** [LS93]. **OK** [Nic99-59]. **Old** [Col95-89, Hru95]. **Olivier** [Ano96k]. **Olson** [Hig95-29]. **Olsson** [Hig95r, Hig95t]. **On-line** [Mey98-52, Col95-127]. **One** [Ano96-87, Far91, Han99-65, Hin99e, Ano96-81, Col95-29, Man96]. **one-way** [Man96]. **ONERA** [Hig95w]. **ONERA/CERT** [Hig95w]. **ones** [Col95-89]. **Online** [Ano96-106, Ano97-60, Col95c, Col95-90, Col96r, Han99-66, Hig95m, McC98-47, Mey96-62, Col95-157, Han99i, Han99q, Han99-45, Han99-94, Mey96-65]. **Only** [Col95-91, Hig95-47, McC97t, Mey96-70, Mey99-46, Nic99-27, Nic99z]. **onto** [Han99l]. **Open** [Ada96, Rei95a, Rei95b, Rei93, Ano96l, Bla92, Buc95, Buc96, Hig95g, Mey99k, Nic99h, Nic99-30, PA95, Pre91a, Ram90, Smi95b, Smi96]. **OpenPGP** [McC98-71]. **operability** [Hug99]. **operable** [Smi95b]. **Operating** [Coh93, Hig95h, O'S91, Ano92-84, Han99-51, Hru95]. **Operational** [Col95-92]. **operations** [Mey97b, Ano96-98]. **opinion** [Hei94a]. **Oppliger** [Ano96-34]. **opportunities** [Bov95]. **optic** [CKM91]. **Optimal** [Hig95c, SD95]. **optimization** [BE94]. **Optimized** [LB91]. **option** [Pou98d]. **options** [Klo90b, McC98-42]. **OPUS** [Spa92]. **Oracle** [Col95-93, All91]. **ORACLE-multilevel** [All91]. **O'Reilly** [Hig92a]. **Organization** [Kov98b, BdAR99, Hop94]. **Organizational** [Fag93, Ano97-57]. **organizations** [Ano96w, CvdRvZvD98, Mey99l, Rat97, Woo95a]. **Oriented** [Hig95w, Ano97o, Cor95b, Pre96, SU93, VB91, vSvdM94]. **Orifice** [Ano99d, Han99g]. **OS/2** [Cog95]. **OSes** [Hig97t]. **other** [Han99-47, Hin98c, Hin98d, Kem97a, Kem97b, McC97k, Zaj90d]. **our** [Hin99b]. **outlaws** [Ano92-44]. **outline** [Ano97a]. **outlook** [BD95]. **Outsourced** [Han99-68, Han99-67, Nic99-40]. **Outsourcing** [Tan95, Ano97-78, She97b, She97c]. **overestimated** [Bru95]. **overhead** [Mey97-46]. **overkill** [Col95-128]. **overlooked** [WB93]. **Overview** [Bla93, Ano96z, Bov95, MNP96, Ozi98]. **own** [Col96n]. **owned** [Han99-90]. **owners** [Ano96-63]. **ownership** [Bor96]. **oxymoron** [Cly93].

P [Ano96l, Ano96-107, Ano92w, Ano92h, Ano92j, Ano92s, Ano92-27, Ano92-29, Ano92a, Ano92-45, Ano92-47, Ano92-46, Ano92-48, Ano92-65, Ano92-64, Ano92-78, Ano92-76, Ano92-81, Ano92-88, Ano92-87, Ano92-92, Ano92-89, Ano92-91, Ano92-95, Ano92-94, Ano97v, Ano97-37, Ano97-79, Ano97-82, Ano97-86, Ano97-85, Col95-135]. **P.** [Ano96-102]. **PA**

[Hig95-32, Hig95-33, Hig95c]. **Paans** [Law92]. **Pack** [Han99-97]. **package** [GDNC94, Hig91b]. **packages** [McC98-44]. **packet** [VE98]. **packet-intercepting** [VE98]. **Pact** [Mey97-58, Col95-80]. **Padula** [LH94]. **page** [Han99-36, Han99-42]. **pager** [Mey96k]. **paggers** [Mey98-82]. **Pages** [Ano90-38, Ano90-42, Ano90-45, Ano90-40, Ano90-41, Ano90-39, Ano90-44, Ano90-43, Ano91-54, Ano91-50, Ano91-53, Ano91-48, Ano91-49, Ano91-47, Ano91-52, Ano91-51, Ano92-68, Ano92-75, Ano92-71, Ano92-70, Ano92-69, Ano92-74, Ano92-73, Ano92-72, Ano93-49, Ano93-52, Ano93-46, Ano93-48, Ano93-45, Ano93-47, Ano93-51, Ano93-50, Ano94-50, Ano94-44, Ano94-43, Ano94-45, Ano94-46, Ano94-47, Ano94-48, Ano94-49, Ano95-38, Ano95-44, Ano95-37, Ano95-39, Ano95-40, Ano95-41, Ano95-42, Ano95-43, Ano96-89, Ano96-95, Ano96-88, Ano96-90, Ano96-91, Ano96-92, Ano96-93, Ano96-94, Ano97-62, Ano97-68, Ano97-61, Ano97-63, Ano97-64, Ano97-65, Ano97-66, Ano97-67, Ano98-32, Ano98-38, Ano98-31, Ano98-33, Ano98-34, Ano98-35, Ano98-36, Ano98-37, Ano99-51, Ano99-57, Ano99-50, Ano99-52, Ano99-53, Ano99-54, Ano99-55, Ano99-56, Lat93, Mey98-85, Zaj94a, Zaj94b, Zaj94c]. **pair** [JCW91]. **palate** [Mey97n]. **Panel** [Ano90-46, Ano90-47, Ano96-38, Han99e]. **paper** [Ano99s, Hug99, LT94, Law92, Mey99i, Rob99]. **papers** [Ano93-55, Ano93-56, Ano93-57, Ano94-51, Ano99-58]. **paradigm** [Ano97-83, Han99-62, Hig95-27]. **Paradigms** [Rus93, Gor95d, Rus94]. **paranoid** [McC97t]. **Parents** [Han99-69]. **Paring** [McC97p]. **Park** [Ano96j, Hig95u, Hig95-32, Hig95-44, Hig95-50]. **Parkhurst** [Ano97-36]. **Parkin** [Ano96-81]. **Parliament** [Han99v]. **Part** [Mey97-59, Mul97b, Mul97c, Mul97d, Mul97e, Mul97f, Mul97g, MvS94, Nic99u, Col99a, Col99b]. **partial** [Ano96-51]. **parties** [Ano96-86, Ano97n]. **Partitioning** [Hig95-34]. **partners** [Rat99b]. **partnership** [Han99m]. **party** [Sch97a, SGI⁺99]. **Pass** [SG94]. **Pass-sentence** [SG94]. **passions** [Mey96-65]. **Passports** [DD92]. **Password** [Ano96-96, Nic99-48, YS99, BK95, CL94, Col95-32, Col95-35, Col95-51, Col95-94, Col95-103, McC97p, Mey97-57, SJJF96, Spa92]. **Passwords** [Hig96f, Mey98-53, Mey99-33, BPH⁺97, Han99-64, Man96, Mey96m, Nic99g, TCHS96, ZH90]. **past** [Mey99-33]. **patched** [Nic99-35]. **patches** [Col95-113]. **Patel** [Ano96d]. **path** [FH93]. **Pathways** [Ano96-108]. **patrols** [Han99-62]. **Pattern** [Hig95d]. **Paul** [Ano92-29, Ano96-101, Hig95-29]. **pay** [Mad92a]. **payment** [Col95-33, Mey96-58]. **Payne** [LT94]. **payphone** [Col95-31]. **pays** [Ano92-91]. **PBX** [MH97]. **PC** [Ano97-84, Ano96-31, Ano96-99, Ano97-76, Coh91c, Col95q, GW92, Han99-93, McC98-48, McC98-64, Mey96f, Mey96-101, Nor92a, TMO96, Tay92, Ano92-84]. **PCs** [Don93, Mey99s]. **PDAs** [Nic99-49]. **peeking** [Mey97-55]. **pees** [Mey99t]. **Penetration** [Har97, Jon97a, Jon97b, Ano96-32]. **Pennsylvania** [Hig95c]. **Pentium** [Han99-70, Mey99-42, Nic99-51]. **People** [Zaj90d, Ano96-33, Woo90c]. **PeopleSoft** [Col95-94]. **Peppes** [Ano96i]. **Perceived** [DBHM95]. **perception** [Mul97c]. **Perceptions** [JATC93]. **Perestroika** [Lat90]. **perfect** [vSN92]. **performance** [DKGS94, Ran93].

peril [Mey97-44]. **perimeter** [Mey96-82]. **Personal** [Hig95h, Hin98h, Mey96-35, Mey99-34]. **perspective** [Hic97a, Hic97b, Hig95-35, Lun92b, Sch95a, Vin95]. **Persuasion** [Hig95-46]. **Pessimism** [Han99-71]. **Peter** [Hig95v, Hig95-44, Ano96-78, Ano96-85, Ano97-27]. **PGP** [McC98-49, Mey97-60, Mey98-54, Mey99-34, Mor96]. **phase** [GKM⁺97]. **Philadelphia** [Hig95c, Ano97-56]. **Philip** [Ano96-28]. **Phillips** [Hig95s]. **phone** [Ano92-45, Col95r, Col95-41, Hor92]. **phones** [Mey96-76]. **Photon** [Mey96-63]. **phreaking** [Ano99-63]. **phylogenies** [Ano97s]. **Physical** [Ban95, Ben98, Klo90b]. **Picarille** [Ano97v]. **pickings** [Mey98-102]. **piece** [Col95-95]. **pierce** [McC98m]. **pileup** [McC97p]. **pipe** [Col96r]. **Piracy** [Web95, Ano99-46, Col95i, Col95-104, Col95-136, Faw92a, Gli90, Mey96-34, Mey96-47, Mey97-77, Nic99a, Nic99-34, Nic99-47, Nic99-60, Wit92]. **Piraeus** [Ano96i, Ano96l]. **pirate** [Col95-96, McC97l]. **pirates** [Col95j, Col95n, Col95v, Col95-77, Col95-142, Col95-137, Col95-151, Faw92b, McC97m, Smi92]. **pirating** [Beq98e]. **pitfalls** [Beq99c, Rei95a, Rei95b]. **pits** [Mey96-88]. **Pittsburgh** [Hig95-32, Hig95-33]. **PKI** [CDR99, Mey97-61, Mey99-35]. **place** [Mey97-35]. **plague** [Col95-79]. **plagues** [Mey97-94]. **plaintext** [BH93]. **Plan** [Mey97-62, Ano96-117, Ano99-45, Col95-145, Han99n, Han99-90, McC98-56, Mey97f, Mey98l, Mey98s, Mey99-52, Nic99j, Pou99a, Pre91b, ZHM90]. **Planned** [Ano92-76]. **planning** [Ano96m, Ano96-85, Dev99, Hig95z, Hin98a, Klo90d, Men94, Mey96-94, Nos99, RH91, She95b, SS95]. **plans** [CM92, Col95-129, Col95-114, Hig95-47, McC98-78, Mey96-93, Mey97-43, dK95]. **Platinum** [Mey98-59]. **play** [Ano99x, Lin97]. **plays** [Jan92]. **plc.** [Ano96-86]. **plea** [Han99-50, McC98-59]. **plot** [McC98-78]. **plug** [McC98-64]. **Plugging** [McC98-50, Rei96]. **Pohl** [SB90]. **Poindexter** [Hig95-46]. **point** [McC98-69, Mey98-65]. **points** [Mey99h]. **pol** [Mey98-28]. **Police** [Ano92-77, Col95-96, Mey96-64, Nic99-33]. **Policies** [Woo97c, AM95, Kow91a, Lin95, Mey98-78, Øln94, PG94, Woo95c, Woo95d, Zaj94c]. **Policy** [Küh99, Ano96-38, Ano96-62, Ano96-97, Ban90, Gri97, Hic97a, Hic97b, Mey96j, Mey96v, Mey96-61, Mey97-49, Mey97-59, Mey98-46, OA90, Pou97]. **Polish** [Ano99-49]. **politic** [Mad98]. **polyinstantiation** [Laf91, SJ92]. **Poole** [Ano96w]. **porn** [Ano99-47, Col95-83, Mey96-59]. **Pornography** [Hig96g, Col95-91, Han99p]. **Pornotopia** [Bla96]. **Portable** [McC97q]. **porter** [Fin97a, Ano96-64]. **portfolio** [Fin97a]. **ports** [RR91]. **Posch** [Ano96-51]. **pose** [McC98-34, Mey96-62, Mey98-97]. **poses** [Ano99w, Mey96-45, Mey96-86]. **POset** [Coh91b]. **Possible** [Bon96, Col95w]. **posted** [Han99-52]. **Postfach** [SB90]. **postponed** [Mey99q]. **potential** [McC97k]. **Power** [Jan92]. **Powerful** [McC98-51, Nic99-50]. **powers** [Han99j]. **pp** [Ano92-55, Ano92-66, Ano92-79, Ano92-85, Ano92-83, Ano92-84, Ano92-90, Ano97c, Ano97-55, Ano97-27, Ano97-35, Ano97-36, Ano97-47, Ano97-72, Ano97-73, Ano97-74, Ano97-76, Ano97-84]. **Practical** [Ano96-98, Hig95o, Ano96-99, Hig95n, Hig95p, Zaj94b, Hig92a]. **practice** [Ano97l, Hic95, SL96]. **practices** [Ass92]. **practitioner** [Sch98]. **Predicate**

[Laf91]. **prediction** [Ano96-66]. **preface** [Ozi98]. **preface/overview** [Ozi98]. **Preliminary** [Ano90-48, Coh97a, Coh97b, LS93]. **Preparedness** [Hig95s]. **Preparing** [Mey97-63, Tab90]. **prescription** [Ano99-59]. **prescriptions** [Sch99a]. **Present** [Col95-97]. **presentation** [McN95b]. **presents** [Mey99-31]. **President** [Beq98d]. **Pressure** [Col95-98, Ano99-44]. **Pretty** [Mey97-64]. **prevent** [Bon96, McC98-81, Nic99-70]. **prevented** [Zaj90b]. **Preventing** [Spa92]. **prevention** [AD90, Ano96-104, Ano97r, Han99g]. **preventive** [Gil92]. **preview** [Mey99-42]. **prey** [McC98g]. **Price** [Hig92a]. **prime** [Han98i]. **prime-time** [Han98i]. **principle** [Koe93]. **Principles** [Ano96-50, Hei95a, Kru96, Woo90d, Woo93b, Ano99f, SJ91]. **Privacy** [Ano96-100, Col95-99, Col95-158, Han99-72, Hin98e, Mey96-65, Mey97-64, Mey99-36, Nic99-51, Oli95b, Ano92-76, Ano96-80, Ano97-69, Ano99o, Ano99u, Col95-27, Col95-63, Col95-75, Col95-101, Col96f, Han99d, Han99i, Han99o, Han99-36, Han99-54, Han99-63, Han99-65, Han99-88, Han99-91, Han99-93, Hei94b, Hig95-33, Hig96g, Mad95, Mey96-88, Mey98-90, Mey98-92, Mey98-52, Mey98-79, Nic99x, Nic99w, Puj93, Rot92, Sto95, Woo91a, Ano92y]. **private** [Col96n, Mey96-36, Mey97-86, Mey98-77, Nic99-66]. **privatization** [Ano96-61]. **privilege** [Pre91a]. **Pro** [Mey99-34]. **proactive** [BK95]. **probabilistic** [GKG92, Mor96]. **probabilities** [PRK98]. **probably** [Ano96i]. **Probe** [Ano96-28, Han99q, Han99-44]. **probes** [McC98-67]. **problem** [Han99f, Joa97, Kem97a, Kem97b, Mey98i, Mey98-62, Mul97c, Nic99p, WB93]. **problems** [Ano96h, Bon98, Bon99, Cie97, Col95-44, Cor95a, Han99-56, Han99-72, Mey99m]. **procedure** [MPRZ98]. **Procedures** [Hig97n, Ano96z]. **proceeding** [Ano96-60]. **proceedings** [Hig97i]. **process** [Ano97x, CM93, PH90, Rat99a]. **processes** [SD97]. **Processing** [Ano96-51, Hig95m, Cro95b, Men94]. **products** [McC98-28, Mey99-44, Smi95b, Smi96]. **Prof** [Hig95p]. **Prof.** [Ano96g, Ano96-112]. **professional** [Bas91, Eva90, Han99-79, Kov97e]. **Professionalization** [Hig95-46]. **Professor** [Ano96-86, Mey97-96]. **profile** [Ano96i]. **Profiles** [Hig95u, vSvdM94]. **profit** [Wol95]. **profitability** [RR91]. **program** [Coh93, KS97, MS90, Mey97-42, Hig95i]. **programme** [Han99m, Kov96, Mey99g, Rob92]. **Programming** [CGO93]. **Progress** [Kru91]. **Project** [Hig95-44, Ven95, BE90, Ano92-78]. **projects** [Ano96-101]. **Promises** [Cor95a, Mey97-58]. **promotes** [Han99v]. **proof** [Col95-146, Mey97-80, Tay92]. **property** [Ano99-49]. **proposals** [Col95-43]. **propose** [Ano99y, Col95-152]. **proposed** [Col95y, Col95-87, Mey96-66]. **proposes** [Han99o]. **proposition** [Kim95]. **proprietary** [Ano99t]. **prosecute** [Han99-86]. **prosecutions** [Mey96-59, Mey98k]. **prosper** [Mey97-66]. **Protect** [Col95-100, Ano97-47, Col95-55, Mey96-40, Mey98-89, Mey98-80]. **Protecting** [Col95-101, HDW97, Mey96-67, Mol97, OvS92]. **Protection** [Mey96-68, Mey98-55, Mey99-37, Pou98a, Pou98e, Pou99a, Ano97-75, Ano99f, CRR92, Coh93, Coh98, Col95q, Col95-157, Eva96, Fra95, Jan92, LCC94, LK92, McC97q, McC97t, McC98-66, McC98-80, Mey96-50, Mey96-63,

Mey96-101, Mey98l, Mey98-41, Mey98-53, Mey98-81, Mey99-54, Muf90, Nic99n, VC96, Beq98d, Zaj94b]. **protections** [Han99-87]. **protects** [Ano97-76, Nic99-37]. **protest** [Han99-37]. **Protocol** [McC98-62, GKG92, JL96, Ran93]. **Protocols** [Zaj94a, Ano96-30, Ran92, SSP90]. **prototype** [KJ95, Hig95-44, Hig95r]. **Provable** [Sch98]. **provide** [She95c]. **Provider** [Han99f]. **Providers** [Mey99-38]. **provides** [Col95-70, Mey97-61]. **Providing** [Col95-102, Mey96-69]. **Provo** [Hig95j, Hig95l, Hig95g]. **Pseudonymous** [Ano97-69]. **Pssst** [Col95-103]. **Psst** [Mey98-56]. **Pstt** [Mey96-70]. **Public** [Ano97-70, Mos93, Ano96j, Ano96w, DFIR99, Han99-86, LCC94, MPRZ98, Mul97c]. **Public-key** [Ano97-70, MPRZ98]. **Publication** [Gor95b]. **published** [Ano92-27, Col95-157]. **publisher** [Woo95a]. **publishers** [Eva96]. **Puffer** [Mey96-71]. **Puketza** [Hig95r]. **punishment** [Som92]. **Purdue** [Ano96g, Ano96-112, Hig95i, Hig95d, Hig95q, Hig95e]. **purview** [Mey98y]. **push** [Mey98-67, Nic99j]. **pushes** [Faw92a]. **put** [Mey98-87]. **puts** [Ano92-81]. **Putting** [McC98-52, Wit92, Han99-38]. **puzzle** [Bou97].

quadratic [Ano97-72]. **quadruple** [Han99-77]. **quagmire** [Beq98b, Beq98e, Cri97]. **quality** [Ano96-111]. **quandary** [Mey96-96]. **Quantitative** [YA96]. **Quantum** [Ano92-79]. **Quarterly** [Ano92-55, Ano92-84]. **questions** [Ano96c]. **Quick** [Mey98-101].

R [Ano96j, Ano96-51, Hig95f, Law92]. **R.** [Ano96-34, Ano96-115]. **R.H** [Ano96i]. **R.H.-University** [Ano96i]. **R3** [Hig95k]. **RACF** [Lyn91]. **RACIF** [Law92]. **RAD** [Lem96]. **radiation** [Hin98g, Smu90]. **Raids** [Col95-104, Col95n]. **Rain** [Ano92-80]. **raise** [McC98-39, Mey97j]. **raises** [Col96p, Nic99-46]. **rally** [Ano92t]. **RAMeX** [KJ95]. **ramifications** [Mul95]. **Rand** [Ano96k]. **Random** [Ano93-53, Ano97-71, Hig90a, Hig90b, Hig90c, Hig90d, Hig90e, Hig90f, Hig90g, Hig90h, Hig91f, Hig91g, Hig91h, Hig91i, Hig91j, Hig91k, Hig92j, Hig92k, Hig92l, Hig92m, Hig92n, Hig92o, Hig92p, Hig92q, Hig93j, Hig93k, Hig93l, Hig93m, Hig93n, Hig93o, Hig93p, Hig94b, Hig94c, Hig94d, Hig94e, Hig94f, Hig94g, Hig94h, Hig94i, Hig95-36, Hig95-37, Hig95-38, Hig95-39, Hig95-40, Hig95-41, Hig95-42, Hig95-43, Hig96h, Hig96i, Hig96j, Hig96k, Hig96l, Hig96m, Hig96n, Hig97p, Hig97o, PMRZ99]. **rapidly** [Han99-66]. **rate** [Col95-129]. **rates** [BPH⁺97]. **ratings** [Mey97-35]. **rattles** [Col95-151]. **Ray** [Ano96-82]. **RCMP** [McC98-53]. **re** [Han99-96, Rat97, Men92e]. **re-building** [Han99-96]. **re-evaluation** [Rat97]. **Re-examining** [Men92e]. **readied** [Mey99-54]. **ready** [Ano99-69, Nic99k, Nic99-39]. **Real** [Mey96-72, BdAR99, FW99, Han99y, Hei96c, Hig95-47, LE98, LT94, Mey96-36, VPC93]. **real-time** [LE98]. **Realisation** [CN98]. **realistic** [Ano92-46]. **reality** [Mey96l, Mey98z]. **reap** [Ano99o]. **reawakening** [Col95-82]. **rebound** [Mey98-48]. **Recall** [BPH⁺97]. **receiver** [Rus94]. **reception** [Smu90]. **Recession** [Ano92-81]. **recipe** [Col95-105]. **recognition** [DMGK95]. **Recognizing** [Gor95c]. **record**

[Mey99b]. **records** [Ano97-77, Col95-75, Han99-52, Hei96b]. **recover** [MS90].
Recovering [Kov95]. **Recovery**
 [Hei93b, Ano92-48, Ano96-33, Ano97r, Cla97, Col95-145, GKM⁺97, Han99-46, Hil95, Men94, Mey98w, Nor93, Pea91, Tay95]. **reduce** [Hig97n]. **Reducing**
 [Mou98]. **reduction** [SPP98]. **redundancy** [JvdV96]. **redundancy-doing**
 [JvdV96]. **Redundant** [O'S95]. **Refereed**
 [Ano90-49, Ano91-55, Ano91-56, Ano92-82, Ano93-54, Ano93-55, Ano93-56, Ano93-57, Ano94-51, Ano99-58, Ano90i, Ano90-50]. **referees**
 [Ano90-31, Ano90-32, Ano90-33, Ano90-34, Ano90-35, Ano90-36, Ano90-49, Ano91-42, Ano91-43, Ano91-44, Ano91-45, Ano91-46, Ano92-56, Ano92-57, Ano92-58, Ano92-59, Ano92-60, Ano92-61, Ano92-82, Ano93-41, Ano93-42, Ano93-43, Ano93-44, Ano93-55, Ano93-56, Ano93-57, Ano94-36, Ano94-37, Ano94-38, Ano94-39, Ano94-40, Ano94-41, Ano94-42, Ano94-51, Ano95-28, Ano95-31, Ano95-33, Ano95-34, Ano96-67, Ano96-68, Ano96-70, Ano96-71, Ano96-72, Ano96-73, Ano96-74, Ano97-49, Ano97-51, Ano97-52, Ano97-53, Ano97-54, Ano98w, Ano98x, Ano98y, Ano98z, Ano98-27, Ano98-30, Ano99-37, Ano99-38, Ano99-41, Ano99-42, Ano91-41, Ano92-62, Ano95-29, Ano95-30, Ano95-32, Ano95-35, Ano96-69, Ano97-48, Ano97-50, Ano98-28, Ano98-29, Ano99-39, Ano99-40]. **referres** [Ano90-37]. **refinement** [CJC98]. **reflected**
 [Tay95]. **Reflex** [Ano96-32, Ano96-75]. **Reg** [Ano92-87]. **region** [Ano92k].
Registrar [Pou98a]. **registration** [Ano96-34]. **registry** [Hig97w].
regression [Mer90a]. **regulated** [Col95-91]. **Reid** [Ano96x]. **related**
 [Coh92a, Mul97a, Mul97c, TO91]. **relationship** [CJB94, Col95-131]. **relaxes**
 [Mey98-78]. **released** [Han99g]. **releases** [Han99-91]. **relevant** [She90].
reliable [Ano96-111, FGAR93]. **remainder** [HTY96]. **remains** [Col96t].
remote [Ano96-108, CL94, Han95a, Mey98-51]. **remove** [Fer92]. **Reno**
 [McC98-54]. **repair** [Yen96]. **replace** [Ano97k]. **replicate** [Ano97-79].
Report
 [AAL⁺93, Han99n, McC98-55, Nic99-52, Nic99-53, Pou98a, Ano91-39, Ano92u, Car90a, DMC92, EM90, Han99z, Han99-82, Hig93b, Hig93i, Hin99f, Mey96u].
reported [Ano99-59]. **reporting** [Ano96-65, PvS91]. **reports** [Han99-87].
repossession [Col95-147]. **require** [Han99-81]. **requirement** [MvS94].
Requirements
 [BD92, Ano97z, Ano97-77, Cie97, Hit95, Hug95a, MvS94, Pfl91]. **requires**
 [Han99-96]. **rescue** [McC98-56]. **Research**
 [Hig95-27, AAL⁺93, BD95, BdAR99, Han99-75, Lun92b, She90]. **residents**
 [Han99d]. **residues** [Ano97-72]. **resilience** [MvS94]. **resolution** [Han99-98].
resource [Ano96-77, BM90]. **response** [Boy97, Coh97c, Mey96j, RH91].
responsibility [Woo95a]. **restless** [Mey96d]. **Reston**
 [Hig95h, Hig95j, Hig95g]. **restricted** [SPP98]. **restriction** [Mey98s]. **Results**
 [Hig95r, Coh92a]. **resumption** [RH91]. **retailing** [Men90b]. **rethinks**
 [McC98-78]. **Retinal** [Boo92]. **retreat** [Han99-49]. **retrospective** [Hei93c].
return [McC97r, Mey97-69]. **reuse** [Hig95-45]. **Reuters** [McC98-57].
reveals [Mey96-64]. **revenge** [Col95-50]. **revenue** [McC98-58]. **Reversible**

[MPRZ98]. **Review** [Ano92j, Ano92-85, Ano92-83, Ano92-84, Ano96i, Ano96j, Ano96k, Ano96l, Ano97-72, Ano97-73, Ano97-74, Hig92a, Hig95h, Hig95f, Hig95i, Hig95j, Hig95s, Hig95k, Hig95l, Hig95c, Hig95m, Hig95o, Hig95n, Hig95g, Hig95d, Hig95q, Hig95e, Hig95p, Hig95r, Hig95t, Hig95u, Hig95v, Hig95w, Hig95x, Lat93, SB90, Zaj94a, Zaj94b, Zaj94c, Cro97, Cro98, Ric99]. **Reviewing** [Ano96-101]. **reviews** [Col95-124]. **revised** [Pou99b]. **revisited** [Col95-109, For99a, HZS94]. **Revocation** [VC96]. **Rich** [Mey98-102]. **Richard** [Ano92j]. **Right** [Ano96-102, Col95-72, Han99-100, Mey96-85, Osb97a]. **rights** [Bor96, GKKT92, Han99-94, O'S95]. **Rik** [McC98-33]. **Rindos** [Col95-58]. **ring** [Ano92-77, Col95-96]. **rings** [McC98y]. **RIP** [Han98o]. **rise** [Ano92-29, Han99a, Han99-43, Han99-72, Men92b]. **rises** [Col95r, Tay95]. **Risk** [BE90, Bas91, Cie97, Hig95c, HS95b, dRE96, Ano96-39, Ano96-98, Ano97k, Ano99w, BE94, Car91, Col96t, ELB93, Far91, Hin99b, KJ95, LE98, Mey96g, Mey96-45, Mey96-79, Mey97-35, Mey99l, MM96, Rat99a, Som94, vdME98]. **Risks** [Han99-73, Rat99b, Ano92-85, Bol95, Fer92, Fin97b, Hil91, Kel95, Lic98, McC98w, McC98-63, Mey96c, Mey96-87, Mil96, Nel99, Rat98, Zaj92a]. **risks-how** [Zaj92a]. **risky** [Mey98w]. **rivals** [McC98f]. **Rivka** [Ano97-47]. **RNS** [SPP98]. **RNS-modulo** [SPP98]. **road** [Ano96-79]. **roadmap** [Ano96-87]. **Roaming** [Ano97-75]. **Rob** [Hig95t]. **robbery** [Kov99b]. **Robert** [Ano97-55]. **Rod** [Ano96-81]. **Roger** [Hig95j, Hig95k, Hig95g]. **Rogers** [Hig95-45]. **Role** [Hig95m, Par95a, Ano99x, Coh98, Col95-37, Col95-62, Jan92, Law93b, LV92, Lin96, MD94, vSvdM94]. **role-oriented** [vSvdM94]. **Roles** [Ano92-86, Law93b]. **roll** [Mey99-53]. **ROM** [Ano92-67, New95]. **Ronald** [Hig95r, Hig95t]. **round** [Ano92t]. **roundup** [Ano90n]. **Router** [Mey97-65]. **Routers** [Col95-106]. **roving** [Han99-62]. **row** [Nic99u]. **Royal** [Ano96-80]. **RS** [Smu90]. **RS-232** [Smu90]. **RSA** [Hei95b, LB91, Mey99-39, SPP98]. **RTF** [Nic99-41]. **RTFM** [Ano96x]. **Rudell** [Hig95o]. **rug** [Mey98b]. **rule** [Ano99o, Ano99u]. **Rules** [Hig95m, Col95-150, McC98-69, Mey97x, Mey98-90, Mey98u, Mey99r]. **ruling** [Mey96-64]. **rumbled** [Col95-142]. **running** [Mey97w]. **Rush** [Han98o]. **Russia** [Mey98-35, MNP96, Nic99-54]. **Russian** [McC97m, McC98-59, Nic99-39]. **Rx** [McC97k].

S [Ano96h, Ano96k, Ano96l, Ano96-77, Hig95-47, McC98c, McC98-71]. **S** [Ano96-107, Ano96-111]. **S/MIME** [McC98c, McC98-71]. **sabotage** [Mad92b, Nic99-62]. **sabre** [Col95-151]. **Sachs** [Hig95x]. **Safe** [Col95-108, Col95-107, Ano92-92, Ano97o, Ano97-82, Col95-64, Col95-46, Col95-68, Mey96-39, Mey96-53, Mey96-54, Rob91, Han99-74]. **safe-guards** [Col95-46]. **Safeguarding** [Col95-109, Mey96-89]. **Safeguards** [Hig95c, Ha92]. **safely** [Mey97t]. **safer** [Col95-127, Han99v]. **Safety** [Col95-110, McC98-60, Ano97-83, Col95-102, McC97n, McC98-64, Mey96z, Mey96-88, MvS94]. **sale** [Han99-64, Mey98-51]. **sales** [Mey96-62]. **SALSA**

[Ano96-103, She96]. **Salvage** [Hig97q]. **Sam** [Col96w]. **same** [Han99-42]. **San** [Hig95f]. **Sandeep** [Hig95d, Hig95e]. **Sanford** [Hig95y]. **sans** [War92]. **SAP** [Ano96-104]. **SATAN** [Col95-111, Col95-112, Ven95]. **satellites** [McC98b]. **Sausalito** [Zaj94c]. **Save** [Mey97-66]. **saves** [Ano99-48]. **say** [McC98j, Nic99s]. **says** [Ano99p, Ano99-62, Col95-148, Han99e, McC98-77, Mey96-45, Nic99-53]. **scam** [Han99-84, McC98-48]. **scams** [McC97i]. **scan** [Hig97j, Hig97k, Mey98r]. **scanner** [Mey99j]. **scanners** [Boo92, Hig97t, Zaj94d]. **scare** [Nic99-44]. **Schell** [Hig95j, Hig95g]. **schematic** [VC96]. **Scheme** [Hig95-35, Ano96-51, Ano97-72, BR96, BM90, CL94, CJB94, CN98, Coh97a, Coh97b, Col95-32, Col96w, DD94, HL90, HTY96, JCW91, Lia94, LL98, Man96, SJJF96]. **schemes** [Ano97n, Ano97-81, CH94, CHT97, LR92, LV94, YS99]. **Schneier** [Zaj94a]. **School** [Ano96-115, Han99-62]. **Schultz** [Hig95-32]. **Science** [Ano96d, Ano96k, Ano96-30, Ano96-34, Hig95t, Hig95-47]. **Sciences** [Ano96j, Ano96-80]. **Scientific** [Ano92-79]. **SCO** [Col95-113]. **Scrambling** [Mey97-67]. **Screening** [Ano97-73]. **Sea** [Hig95-44]. **search** [LR92, LV94, Tab90]. **seat** [Mey99-42]. **Seattle** [Mey96-73]. **Sebastopol** [Hig92a]. **SEC** [Nic99-55, Hig93i]. **SEC'96** [Ano96-60]. **SEC'97** [Hig97i]. **second** [vS96]. **secrecy** [Mey99n]. **Secret** [Col95-114, Mey98-57, NSS91, Ano96-97, Ano96-105, Col95-108, Col96h, Col96s, DD94, JJ96, JL96, Mey98-101]. **secret-sharing** [DD94]. **secretary** [Hig95n]. **secrets** [CJC98, Col95w, TCWH95]. **sect** [Han99l]. **sector** [Han99-86, Nic99k]. **Secure** [Ano96-106, Col95-115, Col95-116, Col95-117, DFHR90, Hig95t, Hig95w, McC97r, Mey96-74, Mey97-68, Mey97-69, Mey97-70, Nic99-56, Pre91a, VI97, Wat95, Win90, All91, Ano96d, Ano96i, Ano96-30, Ano96-99, Ano96-111, Ano97a, BR96, Coh96b, Col95-33, Col95-54, Col95-74, Col95-107, Col95-152, Col96q, GW92, Hin99f, Kru91, Laf90, Laf91, Lem96, LC94, McC98i, McC98o, McC98-29, McC98-28, Mey96-29, Mey96-58, Mey96-56, Mey96-60, Mey97-54, Mey97-59, Mey97-61, Mey97-41, Mey98-40, Mey99-55, OvS92, Pou98b, Ram90, Ran92, Ran93, She95c, SJJF96, SGI⁺99, VSU93, Wis95, Woo90d, Woo93b, Woo94, vS98]. **SecureDesktop** [Ano97-76]. **Securely** [Ada96, Ano96-107, Mey98-82, SJ92]. **SECURENET** [DKGS94]. **secures** [McC98-79, Mey98d, Mey98h]. **Securicor** [Col95-118]. **Securing** [Ano96-108, CM93, Col95-119, Hig95h, Mad95, Mey97-71, Mey97-72, Mey99-40, Sch97a, Sch97b, Ano96-87, Pou97, Hig95p]. **Security** [Ano92j, Ano92-29, Ano92-45, Ano92-86, Ano92-90, Ano96z, Ano96-50, Ano96-59, Ano96-99, Ano96-104, Ano96-109, Ano97-77, Ano97-78, Ano98-39, Ano99-59, Ano99-60, Ban90, Car90c, Col95o, Col95-121, Col95-123, Col95-120, Col95-131, Col95-122, Col95-124, Col95-125, Col95-126, Col95-127, Col95-128, Col95-129, Col95-130, Col95-162, Col96t, Di 93, Don93, EHT96, Fra96, GGG⁺94, Han98i, Han98j, Han98k, Han98l, Han98m, Han99-59, Han99-75, Han99-76, Haw99, Hei94a, Hei95b, Hig95s, Hig95c, Hig95o, Hig95q, Hig95y, Hig95-34, Hig95-46, Hig95-45, Hig95-48, Hig95-49, Hig97b, Hig97r,

Hug95b, Kov98b, Kow91c, Kru96, LHB90, Lat92, Lun92b, McC97s, McC98-61, McC98-63, McC98-64, McC98-65, McC98-66, Mey96-75, Mey96-76, Mey96-77, Mey96-78, Mey96-79, Mey98-58, Mey98-60, Mey98-61, Mey98-59, Mey98-62, Mey98-63, Mey99-41, Mey99-45, Mey99-42, Mey99-43, MG92, Nic99-58, Nic99-57, Osb95, Pou98e]. **Security** [Puj93, SG98, Sha94, Str94, Sym94, Thu94, Woo95e, AM95, AJ95a, Ano90m, Ano91-40, Ano92a, Ano92-46, Ano92-63, Ano92-55, Ano92-64, Ano92-66, Ano92-84, Ano93q, Ano96b, Ano96-36, Ano96-35, Ano96-79, Ano96-40, Ano96-81, Ano96-76, Ano96-80, Ano96-78, Ano96-65, Ano96-86, Ano96-98, Ano96-103, Ano96-119, Ano97m, Ano97l, Ano97k, Ano97z, Ano97-34, Ano97-46, Ano97-57, Ano97-58, Ano97-60, Ano97-75, Ano97-74, Ano97-83, Ano99y, Ano99-28, Ass92, BE90, Bai97, Ban95, Ban91, Ben98, Beq98a, Beq98d, BH92, BdAR99, Bir97, BK95, Bla92, BP90, BM90, Buz99, CvdRvZvD98, Car91, Car90a, Cly93, Cog95, Col90, Col95g, Col95t, Col95-31, Col95-40, Col95-43, Col95-54, Col95-60, Col95-61, Col95-59, Col95-66, Col95-70, Col95-76, Col95-30, Col95-79, Col95-82, Col95-84, Col95-88, Col95-93, Col95-94, Col95-106, Col95-141, Col95-65]. **security** [Col95-134, Col96b, Col96l, Col96m, Col96e, Col96r, Col96w, Cur95, Dav92, DBHM95, Dos95, Dun95, EOO95, Fag93, Fer92, Fin96, Fin97a, Fin97b, Fin98a, Fin98b, FH93, Gil92, GTKK91, Gri97, Han95b, Han99f, Han99m, Han99-39, Han99-44, Han99-55, Han99-68, Han99-67, Han99-73, Han99-77, Han99-82, Han99-97, Han95c, Har93, HL90, HS94a, Hei94b, Hei95a, Hei96a, Hei96b, Hei96c, Hig92r, Hig93a, Hig93q, Hig95k, Hig95v, Hig95-47, Hig95-50, Hig97q, HS95b, Hin98e, Hin98f, Hit95, Hop94, Hop97, HS94b, Jac90, Jan92, KJ95, Kap98, Kin92a, Klo90a, Klo90c, Kov96, Kov97c, Kov97e, Kov98a, Kow91a, Kow91b, KL96, LR93, Lat90, Lat93, Lau98, Law92, Lil94, Lin95, Lin96, LR92, McC97d, McC97k, McC97n, McC97o, McC98d, McC98m, McC98-27, McC98-32, McC98-31, McC98-33, McC98-36, McC98-42]. **security** [McC98-40, McC98-71, McC98-47, McC98-50, McC98-62, McC98-67, McC98-72, McC98-78, McC98-76, Men90a, Men90c, Men91a, Men91c, Men92a, Men92c, Men92f, Mey96c, Mey96d, Mey96q, Mey96i, Mey96r, Mey96u, Mey96-44, Mey96-43, Mey96-46, Mey96-55, Mey96-57, Mey96-62, Mey96-71, Mey96-69, Mey96-72, Mey96-80, Mey96-84, Mey96-82, Mey96-91, Mey96-94, Mey96-96, Mey96-102, Mey96-97, Mey96-98, Mey97j, Mey97s, Mey97x, Mey97y, Mey97-39, Mey97-38, Mey97-42, Mey97-47, Mey97-58, Mey97-79, Mey97v, Mey97-83, Mey97-81, Mey97-89, Mey97-91, Mey98e, Mey98j, Mey98q, Mey98v, Mey98t, Mey98x, Mey98-30, Mey98-31, Mey98-96, Mey98-33, Mey98-44, Mey98-99, Mey98-51, Mey98-46, Mey98-48, Mey98-100, Mey98-54, Mey98-65, Mey98-69, Mey98-68, Mey98-72, Mey98-64, Mey98-76, Mey98-75, Mey98-87, Mey99d, Mey99h, Mey99e, Mey99m, Mey99s, Mey99u, Mey99-29, Mey99z, Mey99-27, Mey99-32, Mey99-38, Mey99-44, Mey99-47, Mey99-48, Mey99-51, Mey99-52, Mey99-53, Mil95, MD94, Mos93, MvS94, MH92, New95, Nic99j]. **security** [Nic99i, Nic99m, Nic99-32, Nic99-35, Nic99-44, Nic99-46, Nic99-52, Nic99-64, Nor92a, Oba93, Øln93, Øln94, Osb97b, Osb98, Paa91, Par97c,

Par95b, Par97e, Pep97, Pfl91, Pla93, PA95, PK91, PvS91, Rat97, Rat98, Rei95a, Rei95b, Rei93, Rih94, Rob92, RR91, Sch91, Sch93, Sch95a, Sch99a, Sch98, She97a, SSP90, She91, She92b, She96, She97b, She97c, Smi95b, Smi95a, Smi96, SL96, Sta93, Svi94, Tan95, TOFS97, Thu91, TR92, VB91, VSU93, VG94, Vin95, WP96, Whi92, Wil97, Wol95, Woo90b, Woo90c, Woo91a, Woo91b, Woo93a, WB93, WS95, Woo95a, Woo95b, Woo97d, Woo97b, Woo97e, WFZ92, Zaj90d, Zaj94b, Zaj94c, ZHM90, dK95, vSvdM94, vS96, vSG98, vSG99, Mey96-70, Ano92-83, Hig92a, Ano96]. **security** [Col96v]. **See** [Mey97-91]. **seek** [Han99-69]. **seeks** [Col95-157]. **seizes** [McC98-53]. **selected** [Han99x]. **Selecting** [Hig95c, Osb97a]. **selection** [Ano96-39]. **Self** [Mey97-73, OvS92]. **Self-mutating** [Mey97-73]. **self-protecting** [OvS92]. **Selling** [Mey96-80, Mey97x]. **Senate** [McC98-67]. **sender** [McC97r, Mey97-69]. **sending** [Ano96-97]. **sends** [Ano99-47]. **sense** [Ano92a, Mey98x]. **sensors** [Mey99m]. **sentence** [Han99-50, SG94]. **Sentry** [Col95-132]. **separation** [Mey97-59]. **September** [Ano92w, Ano92h, Ano92j, Ano92s, Ano92-47, Ano92-46, Ano92-48, Ano92-85, Ano92-92, Ano92-95, Col95-135, Ano92-72]. **sequel** [Col95q]. **sequenced** [DF91]. **Serbs** [Nic99t]. **serious** [Col95-28, McC98-44]. **seriously** [Hin99d]. **Server** [Mey97-94, Mey99-44, Mey99-45, Ano96-119, Cor95a, Lem96, Mey96-60, Mey96-98, Mey97-67, Mey98r, Mey99-40, Sym94, Woo97e]. **Server-based** [Mey99-44]. **Servers** [Mey96-81, Mey97-74, Ano97-85, Col95-56, Wat95]. **Service** [Han99f, Han99-97, Ano96w, Col95b, Col95-74, Han99d, Mey96w, Sch99b]. **services** [Col96j, GBD93, Hol95a, Hol95c, McC98-65, Mey99-53, Smi95b, Smi96, SGI⁺99, Wis95]. **Serving** [McC98-68]. **session** [McN95b]. **set** [Col95o, Eva90, Hig95-27, McC98-54, Mey99i, SPP98, McC98-41, McC98-45, Mey98-32, Mey98-36]. **sets** [Col96x]. **Setting** [Hom90, Mey96-82, SD95, Mey98-59]. **shadow** [McC98a]. **shadowed** [Col96e]. **shadows** [Nic99-65]. **shaky** [McC98-83]. **shall** [Mey96-42]. **Shamir** [DD94]. **Shannon** [KP99]. **shaped** [Hin99b]. **shapes** [Col95-88]. **shared** [CJC98]. **sharing** [BM90, DD94, TCWH95]. **Sharon** [Ano97-73, Ano97-35]. **sharply** [Ano92-29]. **Shaw** [Hig95t]. **Sherizen** [Hig95y]. **Sherwood** [Ano96m, Ano96-103]. **Shielding** [Mey97-75]. **Shifting** [Gor95d, Woo95a]. **shine** [Mey99-43]. **ship** [Nic99-59]. **Shoot** [Mey96-83]. **Shoot-out** [Mey96-83]. **shops** [Mey99-31]. **short** [Mey96-94, Mey98-80]. **shortages** [Pep97]. **shortest** [FH93]. **shot** [Mey97d]. **Should** [McC97k, McC97t, Buz99, Mad92a, Woo90c]. **shouldn't** [Mey98o]. **show** [Han99-77]. **shows** [Mey97-77]. **Sicherheit** [SB90]. **sickens** [Ano92-80]. **side** [Han99-100, Zaj90d]. **Sidewinder** [Mey99-45]. **Sign** [Col95-133, Mey97-76, Ano96-118, Col95-134, Mey96-81]. **sign-on** [Ano96-118, Col95-134, Mey96-81]. **Signature** [Bla93, Ano97-72, CL94, CN98, Hol95a, Hol95c, Rih94, Yen96]. **signatures** [CDR99, Col95-133, Gan94, Han99-40, Law93a, Mey96-27, Mey97v, Mey98o, Pou98c, vSN92]. **significant** [WB93]. **signitures** [DFHR90]. **Signs**

[McC98-69, Col95-84]. **silver** [Cor95b]. **Simon** [Hig92a]. **simple** [Ano92-47, Man96, Øln93]. **simple-the** [Øln93]. **simpler** [Mey99k, Nic99-67]. **Simplified** [Col95-134, Mey97-58]. **simplify** [Mey98-60]. **Simplifying** [Ano96-29, Mey95]. **Simulating** [Coh99]. **simulation** [SD97]. **Singapore** [Mey97-77]. **Single** [Mey98-64, Ano96-118, Mey96-81]. **SingTel** [Han99-44]. **SISL** [Ano96-98]. **site** [Han99s, Han99-36, Hig97u, Mey97-41, Mey98-28, Nic99-29, Nic99-48]. **sites** [Ano99-27, Han99-37, Han99-69, Mil96]. **situation** [Eva91]. **Six** [Col95-135, Mey98-65]. **Sixth** [Ano90m]. **sizing** [Ano96-102]. **skills** [Pep97]. **sky** [Han99-82]. **Slam** [Mey98-66]. **slams** [Ano96-38]. **Sloan** [Ano96-98]. **sloppier** [HP90b]. **sloppiest** [HP90b]. **Sloppy** [HP90b]. **slots** [RR91]. **Slovenia** [HS94b]. **slow** [Ano99-28]. **slowly** [Mey98-72]. **slows** [Ano97-86]. **smaller** [Mey96-60]. **Smart** [Bov95, SJJF96, Ano96-110, YS99]. **smartcard** [Hol95a, Hol95c]. **smartcards** [HS95a, Lea95, Ano96-110, Lai97, McC98-70, Mey97-78, Svi94]. **smarter** [Col95-51, Lai97]. **SMF** [Cro95b]. **Smith** [Ano96-107, Ano97-76, Hig95c, Hig95m, Zaj94b]. **Smith-Thomas** [Hig95m]. **smurfing** [McC98-34]. **SNA** [PdL91]. **SNA/SNI** [PdL91]. **snapshots** [Mey99d]. **Snell** [Ano97-82]. **SNI** [PdL91]. **sniffer** [Hig95-32]. **SNMP** [McC98-82]. **snooping** [Nic99-37]. **snoops** [Mey96s, Mey97-55]. **Social** [Gor95c, Hig95-47, Col95s]. **society** [Car90c, Han99-40]. **SOCKS** [Mey98-67]. **Software** [Ano96-111, Beq98e, Col95-136, Col95-137, Klo90c, Llo90, Mey97-79, Mey97-80, Nic99-59, Nic99-60, SW93, Web95, Zaj94c, vdME98, Ano92-90, Ano99o, Ano99-64, Col95e, Col95n, Col95-57, Col95-106, Col95-126, Col95-147, Col95-143, Col95-156, Col95-157, Gli90, Han99e, HLY92, Hig95e, Hig95-45, LT94, McC98-53, McC98-80, Mey96p, Mey96h, Mey96-47, Mey96-73, Mey97d, Mey97-77, Mey98-37, Nic99-28, Nic99-34, Nic99-47, Nic99-67, PA93, PK98, RR91, She95a, VPC93, Wit92, Zaj92b]. **Solar** [Hin98g]. **solicitors** [Col95-42]. **Solms** [Ano96k]. **Solomon** [McC98-43]. **solution** [Ano97a, Ano97-77, Buc95, Buc96, Col95-35, HS95b, Mey96-79, MH97]. **solutions** [Cor95a, Ken93, Lat93, Mey96-87]. **solve** [Mey99m]. **SOM** [Ano96b]. **Some** [Ano96-112, CPS⁺98, Spa97b, WFZ92, Coh92a, Dun95, Fåk91, Mey96-71, Mey98-56]. **someone** [Mey98-38]. **Sons** [Lat93, Zaj94a]. **soon** [McC98r]. **sophisticated** [McC98y]. **sorry** [Ano99-62]. **sought** [Col95-33]. **source** [Bas91, Han99-57, Rus93, Rus94, Zaj94a, vdME98]. **South** [Ano96k]. **space** [Ano99-47]. **Spafford** [Ano96g, Ano96-112, Hig92a, Hig95i, Hig95d, Hig95q, Hig95e]. **spam** [Mey97-52, Mey97-74, Mey98-66]. **SPAN** [ZHM90]. **Spate** [Mey98-103]. **spec** [Col96g, McC97v, Mey96-55]. **special** [Hig97g]. **species** [Col95-99, Hin99b]. **specific** [Tab90]. **specification** [Yen96]. **specs** [McC98-66]. **Spectacular** [Woo90a]. **spectrum** [Nac97, Nac98]. **speed** [She95a, TMO96]. **spend** [Buz99]. **spending** [Han99-77]. **spie** [Col95-62]. **spies** [Col95-90, Mey96-100]. **spills** [Han99l]. **sponsored** [Mad92b]. **spoof** [Mey97-80]. **spoof-proof**

[Mey97-80]. **spook** [Buc95, Buc96]. **spread** [Nic99-49]. **Spring** [Hig95u]. **Sprint** [Hor92]. **spur** [McC98-39, Mey98c]. **spy** [Ano99p]. **Spyrou** [Ano96-66]. **SRI** [Ano96-87, Ano96-109, Hig95u, Hig95-32, Hig95-44]. **SSL** [Mey97-71]. **st** [Nos99, Kov99a]. **stack** [McC98-33]. **staff** [Woo90c]. **stalemate** [Mey98-74]. **stalking** [Mey98-38]. **stamp** [HTY96, Mey98-87]. **Stan** [Ano97-84]. **stand** [Mey98-91]. **Standard** [Bla93, Men92e, She95a, Ano97l, Col95-87, Fol97, McC97v, McC98-51, Mey98-98, Nic99d, Nic99-69]. **Standards** [Har95, Hig95-49, Ano92-55, Dav92, Eva90, GGG⁺94, Han99t, Hom90, Lil94, Par90, Rei93]. **Star** [Col95z]. **starts** [Col95-130]. **State** [Hig95q, McC98-67, Pre99, Ano96-84, Cor97, Lin97]. **State-of-the-art** [Pre99]. **states** [Han99-57, Han99-87]. **station** [Ano92s]. **stations** [Col95-115]. **Statistical** [Ano92-87]. **Statistics** [Han99-77]. **status** [Ano92-63, Bla93]. **stay** [Ano90-46, Ano92-97, Ano97-85, BN92]. **Steel** [Mey98-68]. **Steel-cage** [Mey98-68]. **stenography** [Col95-140]. **Step** [Col95-138, Hin99f, Mey97-42, Mey98-76, Nic99i]. **Stephen** [Hig95c]. **steps** [Mey97y, Pou97]. **Sterne** [Hig95u, Hig95-27]. **Stets** [Ano97-56]. **Steve** [Hig95q, Ano96-32]. **Still** [Col96u, McC98c, Mey97l, Nic99-39]. **sting** [Nic99y]. **stir** [Mey96-65]. **stock** [Col95-51, Fin97a]. **Stockholm** [Ano96-80]. **stole** [Ano92-90]. **Stoll** [Zaj90c]. **Stomping** [Col95-139]. **Stop** [Ano97-79, McC97u, Col95-97, Wit92]. **storage** [FGAR93]. **stories** [Ano96-76]. **story** [McC97y]. **strain** [Mey96-52, Mey97-73]. **Strategic** [Mey96-84, Par97b, Par97c]. **strategies** [Ano96-104, Fer92, KP99, Laf90, Mey97-27, Mey97-88]. **strategy** [Ano96-103, Mey96-97, Mey99z, Par95b, She96, Win90]. **Street** [Ano97u]. **strength** [Col95-59, GDNC94, Hig95l]. **strict** [Mey98-90]. **strike** [Sol92]. **Striking** [Mey96-85]. **strives** [McC98o]. **Striving** [AZ95]. **Strong** [Col95-140, Mey99-46]. **Stronghold** [Mey99-47]. **strongroom** [Col95-118]. **structured** [PC99]. **struggle** [Col96s]. **Stuart** [Ano96-76]. **Students** [Han99-78]. **Study** [McC98-72, AAL⁺93, Ano92s, BdAR99, Har92, Kan94, LS93, McC98f, McC98-77, Men92b, Mul97b]. **stung** [Col95-135]. **stupid** [Ano96c, Ano96-82]. **Subject** [Ano90-50, Ano91-57, Ano93-58, Ano94-52, Ano95-45, Ano96-113, Ano97-80, Ano98-40, Ano99-61]. **subsidiary** [McC98-57]. **substitution** [Col95-36]. **subtransport** [Ran93]. **successful** [Men91a]. **sucker** [Mey96-95]. **sue** [Han99-100]. **sued** [Mey96-47]. **sufficient** [Woo97c]. **suggestions** [Möh95]. **suite** [Mey99-34]. **Summary** [Hig95-44, ILM94]. **summer** [Han99-49]. **Summit** [Col95-141]. **Sun** [Mey98-69]. **superhighway** [Fra95]. **Suppliers** [Ano92-88, Col95f]. **supplying** [LC94]. **support** [CKM91, Fin97b, Hig95e, PG94, Hig95q]. **surprises** [For99b]. **surf** [Mey98-93]. **surfer** [Col95-83]. **surfers** [Nic99-45]. **surfing** [Ano97-82, AJ97]. **SurfinGate** [McC98t]. **Surrey** [Ano96i]. **surrogates** [Rih94]. **survey** [Ano96w, Ano97-60, CvdRvZvD98, CM92, DMC92, DFIR99, Han99a, Lun93, Mey97-77, VSU93]. **surveys** [Hin98f, Mul97c]. **Survival** [Dev99]. **Survive** [Ano96-33, Mey98-89]. **Surviving** [Sch99b]. **Sushil** [Hig95n]. **suspects** [Col95-104]. **Suspicious**

[Mey98-70]. **Suzanne** [Hig95c]. **SWAT** [Mey99-41]. **Sweden** [Ano96-80]. **Swedish** [Col95-142]. **sweep** [Ano92k]. **Swiss** [Ano97-60, Col96v]. **Swiss-cheese** [Col96v]. **Switzerland** [Ano96-34, Hig95k, Ano96-30]. **SWORD** [Wis95]. **Sydney** [Hig95p]. **Symantec** [Mey98-104]. **Symmetric** [DG98, PC99]. **symmetric-key** [PC99]. **Syntegra** [Ano96-98]. **System** [Hig95s, Hig95t, Kap98, Koe93, Kru96, SD97, AJ95c, Ano96-29, Ano96-32, Ano96-50, Ano97a, Ano97p, Ano97-58, BK95, Bor96, Coh93, Coh97a, Coh97b, Col95v, Col95-44, Col95-85, Col95-86, Col95-84, Col95-148, DKGS94, GKM⁺97, Gil92, Han99-51, Han99-90, HLY92, HJS⁺93, Jon97a, Jon97b, KJ95, LE97, McC98d, McC98-29, MS90, Mey95, Mey97b, Mey98-34, Mit95, Nic99-52, O'S91, PRZ99, PvS91, Rei93, SSP90, Ste91, TO91, TMO96, VB91, Hig95h, Hig95m]. **system-access** [LE97]. **Systems** [Ano96-80, Ano96-64, Hig95f, Hig95q, Hig95r, Hig95u, Hig95x, Hig95y, Hig95-34, Hig97b, Kov98b, Ano96a, Ano96d, Ano96l, Ano96-40, Ano96-98, Ano96-111, Ano96-108, Ano96-115, Ano97a, Ano97m, Ano97p, Ano97x, Ano97-38, Ano97-46, Ban91, Bla92, BP90, CPS⁺98, Col90, Col95-31, Col95-123, CKM91, DBHM95, Fin97b, GBD93, GS91, GTKK91, GKKT92, Gri97, Han99-28, Han99-73, Hei95a, Hig95-27, Hig95-28, Hig95z, Hig95-47, Hru95, HS94b, ILM94, Jon97a, Jon97b, Kem97a, Kem97b, Klo90a, Kov97c, Kov97e, Kru95b, Kru91, Laf90, Lia94, Llo90, Lun92b, MS90, Mer90b, Mey96k, Mey97u, Mey97-59, Mey97-82, Mey98-62, Mey99-52, Nic99-33, Par90, PA95, Pre91a, Ram90, Rei95a, Rei95b, SJ91, She92b, SU93, Smi95b, Smi96, Sym94, TO91, Tay95, TOFS97, Thu91, Thu94, VSU93, WP96, Win90, Woo90d, Woo93b, Woo95a, Ano96-110]. **systems** [TR92, Ano92-84]. **systems-III** [TR92]. **systems-outline** [Ano97a].

T [Ano96-107]. **T.** [Ano96-66]. **table** [Hig95-48]. **Tabuchi** [Hig95k]. **tackles** [Col95-77]. **Tackling** [Mey97-81]. **Tadger** [Ano97-47]. **Tailor** [Mer90b]. **Tailor-made** [Mer90b]. **Taipei** [Hig95m]. **Taiwan** [Han99c, Hig95m]. **take** [Col95-27, Col95-50]. **takes** [Mey96s, Mey98-54, Mey99-42, Pou98b]. **Taking** [Col95-143, McC98-73, Nos99, Nic99q]. **Tales** [Ano96-114, Col95-144, Nic99-61, Gor99]. **talks** [Han99-95]. **Tankard** [Ano96-108]. **tap** [Ano97-56]. **Tapping** [Mey99-48]. **Target** [McC98-74, Col95-38, Col95-104, Col96d, McC98-57]. **targets** [Col95-57, Han99-28, McC97o, Mey98s, Nic99y]. **Tarsala** [Ano97-60]. **Taschenlexicon** [SB90]. **task** [Han99-60]. **tax** [Col95-44]. **Taxman** [Ano99-62]. **Taxonomy** [Hig95-49, Ano96-115, Ano97-81, Hig95f]. **TC** [Hig92b, Hig92c, Hig93c, Hig93d, Hig93e, Hig93f, Hig93g, Hig93h, Hig94a, Hig95-30, Hig95-31, Hig96a, Hig97a, Hig97h, Ano91-39]. **TC11** [Ano98n, Hig92d, Hig92e, Hig92f, Hig92g, Hig92h, Hig92i]. **TCP** [Ano96-106, Hig95-50]. **TCP/IP** [Hig95-50]. **team** [Col95-111, Mey96j, Mey96-41]. **teams** [Mey99-43, RH91]. **teardrop** [Mey98-41]. **tech** [Ano92-46, Beq98d, Col95w, McC97i, McC97j, McC98x]. **Technical** [Ano91-32, Ano91-33, Ano91-35, Ano93-36, Ano93-38, Ano93-39, Ano95t, Ano95w, Ano95x, Ano96-58, Ano97-39, Ano97-45, Ano98s, Ano98t,

Ano98u, Ano99-32, Ano99-33, Ano99-35, Ano90x, Ano90y, Ano90z, Ano90-27, Ano90-28, Ano90-29, Ano90-30, Ano91-31, Ano91-34, Ano91-36, Ano91-37, Ano91-38, Ano92-49, Ano92-50, Ano92-51, Ano92-52, Ano92-53, Ano92-54, Ano93-33, Ano93-34, Ano93-35, Ano93-37, Ano93-40, Ano94-28, Ano94-29, Ano94-30, Ano94-31, Ano94-32, Ano94-33, Ano94-34, Ano94-35, Ano95u, Ano95v, Ano95y, Ano95z, Ano95-27, Ano96-81, Ano96-52, Ano96-53, Ano96-54, Ano96-55, Ano96-56, Ano96-57, Ano96-59, Ano97-40, Ano97-41, Ano97-42, Ano97-43, Ano97-44, Ano98o, Ano98p, Ano98q, Ano98r, Ano98v, Ano99-29, Ano99-30, Ano99-31, Ano99-34, Ano99-36]. **techniques** [Ano96z, Cro95a, Gal95, Han99-85, Lun93, Hig95f]. **Techno** [Beq98f]. **Techno-crimes** [Beq98f]. **Technologically** [Gor95d]. **technologies** [Ano97-83, Bol91, Bov95, LE97, Ric99]. **Technology** [Ano96-80, Hig95-49, Mey98-71, AJ95a, Ano97m, Ano97w, Ano99-47, BE94, GGG⁺94, Mey96g, Mey97-33, Mey97-49, MG92, Rob99]. **Ted** [Hig95s]. **Teen** [Han99-79, Col95-78]. **Telcos** [Ano99-63]. **Telecommunications** [Ano96-116, Col99a, Col99b, Hoa97, Hoa96-98, Hig92r, Hig95s]. **Telecoms** [Mey97-82]. **telematic** [Ano97-46, Hor92]. **telematics** [TOFS97]. **telemedical** [SGI⁺99]. **Telephone** [Gor99, Mey96-86, Nic99z]. **telephones** [Mey96-56]. **telephony** [Mul97a]. **Teleworking** [Mey96-87, Ano96-99]. **ten** [Lau98]. **tense** [Mey99-33]. **Teresa** [Hig95-44]. **Termination** [Ano99-64]. **terminations** [Woo93a]. **Terrorism** [Mey96-88, FW99]. **TESPAR** [KP99]. **test** [Hig95-47, Nic99-63]. **testbed** [Han99-45]. **Testing** [Ano96-117, Col95-145, Har97, Jon97a, Jon97b, Osb97a, Hig95r]. **tests** [Nic99-54]. **text** [Col95-157]. **textual** [LHB90]. **TGB** [Hig95-46]. **thanks** [Mey98u]. **threatened** [Ano92-84]. **Theft** [Han99-80, Ano96-28, Ano99-49, Gil92, Han99-43, McC98-57, Mey96p, Smu90]. **their** [Bol95, Gan94]. **them** [Bon96]. **theorem** [Bou97, HTY96]. **theoretical** [Col95-140, Fåk91]. **theory** [Ano97-72, Fin97a, Ran92]. **There** [Dun95, Han99-100, McC97x, Mey98-86]. **thief** [McC97i, McC97u, Mey99-50]. **thieves** [Col95-98, Han99-79, Mey97-35]. **thin** [Ano99-64]. **things** [Hig95z, Hin99b]. **Think** [Col95-146, Mey99-49, Col95-127, Col95-146]. **thinking** [AJ95a]. **third** [Ano96-86, Ano97n, Mey96-55, Sch97a, SGI⁺99]. **Thomas** [Hig95m, Hig95-32, Lat93, Ano97-36]. **Threat** [Hig95s, Nic99-62, Ano92-66, Ano92-89, Ano92-95, Ano96-116, Ano99-64, Bru95, Car90a, Col95-153, Dav96, Hig97n, Mag94, McC98-34, Mey96-31, Mey96-86, Mey97-92, Mey98-97, Mey98-50, Mey99-31, Nic99-38, Nic99-65, Smu90, Zaj92a]. **threats** [Bov95, FW99, Hig97s, Hin98c, Koe93, Mey96-87, Mey97-75]. **Three** [Hig97g, Col96w, Fin98b, Han99-65]. **three-tier** [Col96w]. **threshold** [Ano96-51]. **thresholds** [SD95]. **throughout** [Hop94]. **thru** [Mul95]. **thwart** [McC98-54, Mey97-55]. **Thwarting** [McC98-75]. **tier** [Col96w]. **tightrope** [Ano92-81]. **Tim** [Ano96-64]. **Time** [Col95-147, Hin98h, Sch98, Ano97o, Col95-125, Han98i, HTY96, Kin92b, LE98, LT94, Mey97w, Mey99b, Mey99p, VPC93]. **Time-based** [Sch98]. **Times** [Ano92s, Ano92-92, Ano97-37, Ano97-79, Ano97-82, For98a, Mey96x].

Tips [Mey96-89]. **tires** [McC98-37]. **TIS** [Mey97-83]. **Titans** [Mey98-74].
title [McC98-71]. **today** [Bir97, Sch97b]. **token** [Mey98-39]. **told**
 [Ha92, McC98d]. **tolls** [Hin99b]. **Tom** [Ano96-116]. **tomorrow** [Hig93q].
toned [Ano92-95]. **too** [Mey98w]. **tool**
 [Han99g, Mey98-99, Mey98-63, Mey99-31, Hig95v]. **tooled** [Mey96-57].
toolkits [Ano92-47]. **Tools** [Ano97-82, Cro95a, Ano96z, Col95-149, Gor95b,
 Han99-54, Lem96, McC98-66, Mey97-28, Mey99-53, Oli95a, VE98]. **Top**
 [Ano99-65, Col95-148, Nic99-63]. **topic** [McC97f]. **TOPM** [BE94]. **tops**
 [Mey97-77]. **touch** [Mey97-89]. **Tough** [Mey96-90, Faw92a, McC98-46].
toughens [Col95j]. **toy** [McC98y]. **trace** [Col96o]. **track** [McC98x, SW93].
trackers [Col95-47]. **Tracking** [Mey97-84]. **tracks** [Col96o]. **Tracy** [Ano92s].
Trade [Ano92-27, Hei93c, McC98-76, Nic99p, vS98]. **tradeshows** [Han98j].
trading [Nic99-55, Rat99b]. **traditional** [Hit95]. **traffic** [Hig95v]. **Traigh**
 [Hig95s]. **trail** [Col95-53, Cro95b, Lun92a, Men90b]. **trails** [Nic99b].
training [Eva91]. **Transaction** [Hig95m, Muf90, Col95-74]. **transactions**
 [Ano96-107, Hig95-33, Mey97-61, Mor99]. **Transarc** [Mey96-91]. **transfer**
 [Pre91a, TMO96]. **transform** [SS93]. **Traps** [Rei95a, Rei95b]. **treasure**
 [Col95-137]. **trend** [Han99-51]. **trial** [Col95-45, Mey97-56, Mey99q]. **Trials**
 [McC97w]. **triangle** [CL96]. **tribulations** [McC97w]. **tricks**
 [Col95m, McC98g, Mey96w]. **tries** [Han99-67]. **trio** [Hig97f]. **trip**
 [Ano96-50, Kru96]. **triple** [Mey97b, Mey96-66]. **triple-DES** [Mey96-66].
TriStrata [Mey98-76]. **trouble** [McC98-33, Mey97-84]. **Troxell** [Hig95v].
Troy [For99a]. **Trust** [Hig95-29, Mey97-85, Ano97-38, BB98, Mey96-42,
 Mey97-93, Mey98-71, Nic99-64, Ran92, Rat98, Rat99a, Rat99b]. **Trusted**
 [AJ95b, AJ95c, All91, Hig95u, SGI⁺99, Ano96-86, Ano97n, Han99-51, Hig95j,
 Hig95g, Hig95-27, LC94]. **trustworthy** [BB98]. **truth** [Ano96-118]. **try**
 [Col95m, Mey98-52]. **TSS** [dV92]. **tuned** [Mey97l]. **turf** [Mey98-93]. **turn**
 [Ano96-40, McC98-76, Mey96k]. **turns** [Col96k, Mey96-34]. **TV** [Ano92s].
twice [Mey99-49]. **Twinkle** [Ano99-66]. **twists** [Mey97-54]. **Two**
 [GKM⁺97, CJB94, Col95-27, Mey98-82]. **Two-phase** [GKM⁺97]. **two-way**
 [Mey98-82]. **Typeface** [Smi92]. **typical** [Coh91a]. **typing** [VI97].

U [McC98-76]. **U-turn** [McC98-76]. **U.S** [Hig92a, Kow91c]. **U.S.** [Han99-85].
U.S.A [Hig92a]. **U.S.S.R.** [Lat90]. **UK** [Hig95-35, Ano92-27, Ano96i,
 Ano96w, Bul99, Cor97, Han99-65, Han99-81, Han99-82, Hic97a, Hic97b,
 Hig95-35, Jon97b, McC97l, Mey96-86, Mey98-83, Nic99-64, Pou98a, Pou99a].
uncertain [Mey98m]. **Uncle** [Col96w]. **uncommon** [Mey97-89]. **uncovered**
 [Mey96-77]. **uncovers** [Nic99f]. **undercover** [Col95-135]. **Underground**
 [Col95-149, Ano92y]. **underlying** [Ano96-111]. **undermine** [Sch91].
understand [Kov97d]. **Understanding** [Ban91, Men90c, Men92f, Whi92].
Undesirable [Hig95h]. **unification** [She91]. **Union** [Pou97]. **unique**
 [Ano96-51, Han99-83]. **unit** [Col95-32, Han99-67, Mey98-64]. **unite**
 [Mey98-47]. **United** [Jon97a]. **Universita** [Hig95n]. **University**
 [Ano96d, Ano96i, Ano96j, Ano96k, Ano96l, Ano96-30, Ano96-34, Ano96-66,

Ano96-80, Hig95i, Hig95l, Hig95c, Hig95n, Hig95d, Hig95q, Hig95e, Hig95p, Hig95r, Hig95t, Hig95-28, Hig95-32, Hig95-33, Hig95-50, Ano92-89, Ano96g, Ano96-112, Hig95a]. **UNIX** [CRR92, Hig92a, Ano96-32, Col95-88, Col95-117, Faw92a, Fol97, Mey96-69, She97a]. **unlawful** [Han99e]. **unlock** [Mey97-43, Mey98u]. **Unlocking** [Mey97-86, Mey98-77]. **unnecessary** [Pea91]. **unobservability** [BP90]. **Unravelling** [Col95-150]. **unsaid** [Ano96c]. **unveiled** [Col96j]. **unveils** [Col95-56, McC98-28, Mey97-42]. **upconversion** [Bon99]. **Update** [Bla92, Lin97, Mey97b, Web95, AJ95b, Hin99g]. **upgrade** [Mey97-56]. **Upgrades** [Hig95c]. **uphill** [Mey97-81]. **upon** [Ano97-72, CL94, SPP98]. **ups** [Mey98t, Mey98-33]. **urged** [Nic99i]. **urges** [Ano99t]. **Ursula** [SB90]. **USA** [Hig95j, Hig95k, Hig95g, Hig95-27, Zaj94b, Zaj94c, Hig95f, Hig95i, Hig95j, Hig95l, Hig95g, Hig95e, Hig95v, Hig95-28, Hig95z, Hig95-32, Hig95-33, Hig95-47, Hig95-45, Hig95-50]. **Usage** [Hug95a, BS94, Han99z, Hol95b, Hug95b, Law93a]. **Use** [Han99w, Han99-27, Han99-99, Hol95d, LE98, Mey99-46, PK98, Rob91, dRE96]. **used** [Han99-79, Mey98-37]. **useful** [Thi91]. **User** [Ano92-92, Mey97-87, Ano96-66, Ano99-44, CH94, CHT97, Col95-34, Col96o, Fåk91, HMCC95, Lau92, Lyn91, MS90, Mey97-72, Mey98-60, MD94, MvS94, PMRZ99, Woo95a]. **user-based** [PMRZ99]. **user-role-based** [MD94]. **Users** [Ano99-68, Mey96-94, Mey99-51, Ano92-66, Ano96-63, CJB94, Col95-62, Col95-84, Col96y, Han99-44, McC98g, Mey96-47, Mey96-90, Mey97-55]. **uses** [Ano92-89, Gan94]. **Using** [Hig95q, Lem96, She95c, Woo91b, Ano92-85, Ano96j, CRR92, Hol95a, Hol95c, LE97, McC98-34, OvS92, TO91, vSvdM94, Hig95u, Hig95v]. **usurped** [Nic99-66]. **UT** [Hig95j, Hig95l, Hig95g]. **Utahn** [Col95z]. **utilities** [Hig91c, Mey96-101]. **UX** [CRR92].

V [Ano96i, Ano96-51, Col95-58]. **VA** [Hig95j, Hig95s, Hig95n, Hig95g, Hig95z, Hig95-45, Ano96-107, Hig95b, Hig95h, Hig95s, Hig95o, Hig95-46]. **vaccine** [Ano92-65]. **validation** [LV92]. **validity** [LH94]. **Value** [BP90, Mit95, Fin97a, Par97b, PRK98, SPP98]. **values** [Par97c]. **Vance** [Ano97-74]. **vandals** [McC98-34]. **vanish** [Col95-158]. **varying** [Ano96l]. **vault** [Ano97-76]. **VAX** [Whi92]. **VAX/VMS** [Whi92]. **veil** [McC98m]. **Veirs** [Hig95h]. **vendor** [Sch98, Woo95a]. **vendor/publisher** [Woo95a]. **Vendors** [Mey99-52, Mey99-53, Col95g, Klo90c, Smi92]. **verifiable** [HS95a]. **Verification** [Hig95t, Col95-87, Fåk91, Rus93, Rus94]. **verifier** [Yen96]. **Verisign** [McC98-79]. **VERLAG** [SB90]. **Vernon** [Ano96w]. **version** [Pou99b]. **versus** [DD92, Hig95-35]. **Veto** [Nic99-65]. **via** [BK95, Han99-85, LC94, Mer90a, Mey96-71, Nic99-41]. **viable** [HS95b, Kim95]. **victim** [Ano96g, Col95-71, Spa97a]. **video** [Col95v]. **vie** [McC98-71]. **View** [Hig95u, Hig95w, Hig95-44, Ano97-83, Ano99-60, Hig91d, Hig93q, Hin99b, Sym94, Woo97b]. **Views** [Han98k, Ano98-39, Han98l, Han98m, Han99-76]. **Vijay** [Hig95p]. **violations**

[Han99-36, McC97k]. **Viral** [Ano92-93, Zaj92b, Zaj92a, Zaj94d]. **Virginia** [Han99-78]. **Virtual** [Mey98-79, Ano96-106, Ano96-109, Fra96, Mey96-36, Mey97-86, Mey98-77, Nic99-46, Nic99-66, Hig95w]. **virtually** [Han99h]. **virtuous** [Ano92-94]. **viru** [Col95-81]. **Virus** [Ano92-96, Ano92-95, Ano97-84, Ano99-69, Bon99, Col95-153, Col95-154, Hig97t, McC98-80, Mey97-88, Mey98-80, Mey98-81, Tay92, AD90, Ano92-47, Ano92-44, Ano92-65, Ano92-88, Ano92-89, Ano92-94, Ano96f, Ano97s, AJ97, Bon96, Bon98, Car90a, Col95e, Col95-29, Col95-57, Col95-73, Col95-97, Col95f, Col95-146, Col95-160, Dav90a, Dav96, Han99-58, Hig97n, JW90, McC98f, Mey96e, Mey96-51, Mey96-52, Mey97d, Mey98b, Mey98-50, Mey98-104, Mey99g, Mey99l, Mey99n, Mey99-37, Nic99-41, Nic99-42, Nic99-49, Nic99-50, Nic99-63, PK98, Pre91b, Sol92, Ano92-47]. **virus-free** [Mey96-51]. **Virus-proof** [Tay92, Col95-146]. **viruse** [Mey97o]. **Viruses** [Ano92-96, Ano92-97, Ano92-98, Bru95, Mey96-95, Ano90-46, Ano96-31, Ano97-79, Coh91a, Coh92b, Col95-89, DMGK95, Hig97e, Hig97f, Hig97g, Hru95, JATC93, Ken93, Mag94, McC97h, McC97k, Mey96f, Mey96h, Mey96l, Mey96-48, Mey97-73, Mey97-92, Mey98-55, Mey99f, Mey99-41, Nic99-28, Thi91, Zaj90b]. **Viruses-here** [Ano92-97]. **Virusnet** [Ano96-75]. **Viruswall** [Mey96-49]. **Visa** [Han99-57]. **visas** [DD92]. **vistas** [Ano97-58]. **visual** [vdME98]. **vital** [Jan92]. **VLANs** [Nic99-66]. **VMS** [Can90, Whi92]. **Voas** [LT94]. **vogue** [Han99-48]. **Vol** [Ano92-55, Ano92-84, Ano90i, Ano90-50, Ano91i, Ano91-57, Ano93h, Ano93-58, Ano94b, Ano94-52]. **volume** [Ano95a, Ano95-45, Ano96e, Ano96-113, Ano97b, Ano97-80, Ano98a, Ano98-40, Ano99c, Ano99-61]. **volumes** [Hig91e, Hig96e, Hig97l, Hig97m]. **voting** [BR96]. **vouching** [YA96]. **voyage** [Hin98h]. **VPN** [McC98-79, Mey97-87, Nic99-67, Nic99-68]. **VPNS** [Mey97-54, Mey97-89, Han99-47, Han99-92, Han99-95, Mey97-70, Mey98d, Mey98-40, Mey98-82, Mey99k, Mey99-38, Nic99-40]. **Vradharajan** [Hig95p]. **vs** [FW95, Han99j, Mey96l, Mey96-88, PK91]. **vulnerabilities** [Ano96-112, Gor95b, Koe93, Men90c, Spa97b]. **Vulnerability** [Klo90d, Nic99-48, Ano96l]. **vulnerable** [Han99-65, Nic99-52].

W [Hig95-45, Lat93]. **wages** [Nic99-47]. **Wake** [BGK92, Ano99-63]. **wakes** [Nic99-42]. **Walking** [Mey97-90]. **Wall** [Ano97u, Mey97-90]. **wallet** [Col95-33, Nic99-46]. **walls** [Fol97, San92]. **WAN** [CKM91]. **Wang** [Hig95m]. **WANK** [LS93]. **wanna** [Mey98-56]. **WANs** [Col95-122]. **Want** [Han99-93, McC98-81, Mey97-91, Ano96-31, Han99-39]. **War** [Col95-155, Ano96-105, BGK92, FW95, Han99l, Hin98h, Nic99-47]. **Warburg** [Ano96h, Ano96-77]. **Ward** [Ano92-87]. **warehousing** [Fin97b]. **warfare** [Ano96-64, Col95-37, Cor97, Han99-41, Kov97e, Mad92b, Por96]. **warn** [Mey97-57]. **warned** [Ano99x, Mey99-51]. **Warning** [Mey98-83]. **warns** [Col95-125, McC97i, Nic99-55]. **warrant** [Tab90]. **Wars** [Hin98c, Col95-50, Col95-154, Nic99q]. **was** [Mey97a]. **Washington** [Hig95-28, McC98s]. **waste** [Hil95]. **Watch**

[Mey97-92, Han99-48, Mey96-73, Mey98-84]. **watchdog** [Col95w]. **Watching** [Mey98-84, Nic99e]. **water** [Hin98d]. **Watermark** [Col95-31]. **wave** [Ano92-84]. **Wavner** [Ano97-85]. **way** [Dos97, Kov99b, Man96, McC98e, Mey96-76, Mey97-52, Mey97-65, Mey98-82]. **Wayne** [Ano92-90, Hig95-49]. **ways** [Woo94]. **Weak** [McC98-82, Spa92]. **weekend** [Ano92-76]. **weakness** [Ano92-45, McC98-51, Mey96-64]. **weaknesses** [Sch93]. **weapon** [Hig96d]. **web** [Col95-56, Han99u, Han99-37, Han99-52, Han99-69, Han99-99, Hig96c, Hig96f, Hig96d, Hig97s, Hig97y, Mey96-68, Mey97k, Mey97-44, Mey97-55, Mey98-29, Mil96, Ano96-119, Ano97-82, Ano97-85, Coh96b, Col96i, Col96t, Hig97u, McC98-83, Mey96c, Mey96-28, Mey96-96, Mey96-97, Mey96-98, Mey97-72, Mey97-41, Mey98-33, Mey99-54, Ano97-74]. **webmaster** [Han99-36]. **webs** [BB98]. **Webscan** [Col96x]. **Weekly** [Ano92a, Ano92-76, Ano92-81, Ano92-88, Ano92-89]. **Weigh** [Nic99-69]. **Weiler** [SB90]. **well** [Han99-71]. **West** [Hig95i, Hig95d, Hig95q, Hig95e]. **Western** [Hig95p]. **WG** [Ano91-40]. **Where** [Mul97b, Mul97c, Mul97d, Mul97e, Mul97f, Mul97g, Ano97-55]. **whilst** [AJ97]. **White** [Col95-157, Mey96-99, Mey98-85, Rob99, Han99w, Hug99]. **white-hat** [Han99w]. **Who** [Han98n, McC97x, Mey98-86, Cla97, Ano92j]. **Whom** [Mey97-93, Mey98-75]. **Wichers** [Hig95x]. **Wide** [Coh96b, Mey96-28, Han99-99]. **widen** [McC98-31]. **widespread** [Han99-99]. **Wilding** [Ano96z]. **Wiley** [Lat93, Zaj94a]. **Will** [Col95-158, Mey96-100, Mey99-55, Col95-97, Han99-77, Hin99b, McC98r, Zaj90a]. **William** [Hig95c]. **Williams** [Ano92-83, Ano96-101]. **Wilson** [Hig95m]. **Win** [Col95-77, Col95-137, Col96y, Han99-100]. **window** [Har92]. **Windows** [Han98o, Han99-96, Mey99-40, Bir97, Col95-89, Cur95, Han99-55, Han99-97, Hig97w, McC98-83, Mey96-101, Mey96-102, Mey98-68, Mey99-31, Nic99-30, Sch97b, Sch99a]. **Windows-2000** [Han99-96]. **Windows-98** [Han98o]. **Windows-based** [Hig95h]. **Windows-NT** [Han99-97]. **Winkler** [Hig95-47]. **Winners** [Col95-159]. **winning** [Sch95b]. **Wireless** [McC97y, Woo95b, Lat92]. **wires** [Col95-158]. **Wiretaps** [Han99-98]. **wise** [Nic99-28]. **within** [Ano99w, Ass92, CvdRvZvD98, Gor97, Haw99, Hig96b, Jon97a, Jon97b, Mey96-50, Mul97a]. **without** [Ano96-102]. **woes** [Beq99b, Col95-79, Han99-97]. **wonder** [Ame97]. **Wood** [Ano96-78, Ano96-85, Zaj94c]. **Word** [Col95-73, Col95-160, Mey96e, Mey97-73]. **WordMacro** [Bon99]. **words** [Col95u]. **work** [Ano96a, Ano97-37, Mey96-27, Mey99x]. **workbench** [KL96]. **worked** [Hei93a]. **workers** [Han99b]. **working** [Col95-51]. **workplace** [Han99-80]. **works** [Mey98-30]. **Workstation** [Col95-161, GW92, Sta93]. **World** [Ano92-66, Ano97-84, Col95-162, Han99-99, Hei93c, Mey96-28, Ano92-64, Han99y, Hin99f, Mey96q, Mey97-78, Mey99-55, Nic99-42, Coh96b]. **World-Wide-Web** [Coh96b]. **WorldCom** [Mey99-27, Nic99-40]. **WorldSecure** [Mey97-94]. **Worldwide** [Ano96-101]. **worms** [Coh92a, LS93]. **worried** [Mey96z]. **worries** [Han99-85]. **would** [Mey96-59]. **wrapped**

[Ano99-69]. **wrinkles** [Mey98-36]. **writers** [Ano92-44, Col95-97].
writers-are [Ano92-44]. **Writing** [Woo95c, Woo95d]. **WSS** [Mey98-87].
WWW [SGI⁺99].

X.25 [LR93, Mos93]. **X.400** [Hug95b, Kin92a].

Y2000 [Mad98]. **Y2K** [Ano99-43, Ano99-65, McC98j, Mey98-62, Mey99-56,
 Nic99k, Nic99m, Nic99p, Nic99-39, Nic99-54, Nic99-65, Nos99]. **Yazdaman**
 [Hig95w]. **Year** [Gor95d, Hei96c, Hig97x, Hin99g, McC98-55, Ano96h,
 Ano99-62, Joa97, McC98w, Mey98i, Woo90a]. **years** [Mey97a]. **Yeuh**
 [Hig95m]. **Yngstrom** [Ano96-80]. **York** [Lat93]. **Young** [Hig95l, Han99-36].
you're [Col95-146]. **yourself** [Car90b, Kov97b, Nic99-56].

Zergo [Ano96-86, Ano96-76, Ano96-118]. **zero** [GKG92]. **Zhang** [Hig95r,
 Hig95t]. **zone** [FW95]. **zones** [Mey97-47]. **Zurich** [Ano96-30].

References

Abrams:1993:RIR

[AAL⁺93] Marshall D. Abrams, Edward G. Amoroso, Leonard J. La-Padula, Teresa F. Lunt, and James G. Williams. Report of an integrity research study group. *Computers & Security*, 12(7):679–689, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390085J>. ■

Allinson:1993:MCB

[ABD93] Caroline Allinson, Helen Bergen, and Ed Dawson. Message collision in block ciphers with message authentication. *Computers & Security*, 12(8):781–787, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900446>.

Al-Dossary:1990:CVP

[AD90] Ghannam M. Al-Dossary. Computer virus prevention and containment on mainframes. *Computers & Security*, 9(2):131–137, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900858>.

Adams:1996:OBS

- [Ada96] Dean Adams. Open for business — securely! *Computers & Security*, 15(8):673–682, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897003>.

Abrams:1995:NTA

- [AJ95a] Marshall D. Abrams and Michael V. Joyce. New thinking about information technology security. *Computers & Security*, 14(1):69–81, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970278>.

Abrams:1995:TCU

- [AJ95b] Marshall D. Abrams and Michael V. Joyce. Trusted computing update. *Computers & Security*, 14(1):57–68, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970267>.

Abrams:1995:TSC

- [AJ95c] Marshall D. Abrams and Michael V. Joyce. Trusted system concepts. *Computers & Security*, 14(1):45–56, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970256>.

Aubrey-Jones:1997:CMV

- [AJ97] David Aubrey-Jones. Contracting a macro virus whilst surfing the Internet. *Computers & Security*, 16(6):518, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846743>.

Allen:1991:TOM

- [All91] R. J. Allen. Trusted ORACLE-multilevel secure data management for military computing. *Computers & Security*, 10(3):271–275, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190044E>.

Abrams:1995:HLC

- [AM95] Marshall D. Abrams and Jonathan D. Moffett. A higher level of computer security through active policies. *Computers & Security*, 14(2):147–157, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597048F>.

Amery:1997:LBW

- [Ame97] Chris Amery. Look back in wonder. *Computers & Security*, 16(6):516, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846676>.

Anderson:1992:LE

- [And92] Ross Anderson. Letter to the editor. *Computers & Security*, 11(8):710, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900915>.

Anonymous:1990:ARAd

- [Ano90a] Anonymous. Abstract of recent articles and literature. *Computers & Security*, 9(4):349–358, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901064>.

Anonymous:1990:ARAA

- [Ano90b] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 9(1):87–96, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090162M>.

Anonymous:1990:ARAb

- [Ano90c] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 9(2):177–187, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900928>.

Anonymous:1990:ARAc

- [Ano90d] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 9(3):265–273, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090174R>.

Anonymous:1990:AR Ae

- [Ano90e] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 9(5):449–458, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900766>.

Anonymous:1990:AR Af

- [Ano90f] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 9(6):549–556, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090133E>.

Anonymous:1990:AR Ag

- [Ano90g] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 9(7):647–654, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090064Z>.

Anonymous:1990:AR Ah

- [Ano90h] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 9(8):739–747, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090117C>.

Anonymous:1990:AR I

- [Ano90i] Anonymous. Author index for refereed articles in vol. 9. *Computers & Security*, 9(8):751, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090119E>.

Anonymous:1990:Ca

- [Ano90j] Anonymous. Calendar. *Computers & Security*, 9(2):189–191, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900939>.

Anonymous:1990:Cb

- [Ano90k] Anonymous. Calendar. *Computers & Security*, 9(5):461–463, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900788>.

Anonymous:1990:Cc

- [Ano90l] Anonymous. Calendar. *Computers & Security*, 9(8):749–750, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090118D>.

Anonymous:1990:CAS

- [Ano90m] Anonymous. Conference announcement: Sixth annual computer security applications conference. *Computers & Security*, 9(5):464, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900799>.

Anonymous:1990:CR

- [Ano90n] Anonymous. Conference roundup. *Computers & Security*, 9(6):513–516, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090128G>.

Anonymous:1990:EB

- [Ano90o] Anonymous. Editorial Board. *Computers & Security*, 9(1):2, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090147L>.

Anonymous:1990:Ea

- [Ano90p] Anonymous. From the editor. *Computers & Security*, 9(1):2–3, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090148M>.

- Anonymous:1990:Ec**
- [Ano90q] Anonymous. From the editor. *Computers & Security*, 9(2):100–101, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090080D>.
- Anonymous:1990:Ed**
- [Ano90r] Anonymous. From the editor. *Computers & Security*, 9(3):194–195, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090163N>.
- Anonymous:1990:Ee**
- [Ano90s] Anonymous. From the editor. *Computers & Security*, 9(4):280–281, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090094A>.
- Anonymous:1990:Ef**
- [Ano90t] Anonymous. From the editor. *Computers & Security*, 9(5):364–365, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900652>.
- Anonymous:1990:Eg**
- [Ano90u] Anonymous. From the editor. *Computers & Security*, 9(6):468–469, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901219>.
- Anonymous:1990:Eh**
- [Ano90v] Anonymous. From the editor. *Computers & Security*, 9(7):568–569, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090053V>.■
- Anonymous:1990:EI**
- [Ano90w] Anonymous. From the editor. *Computers & Security*, 9(8):658–659, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901075>.■

Anonymous:1990:ITCa

- [Ano90x] Anonymous. IFIP technical committee 11. *Computers & Security*, 9(1):85–86, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090161L>. ■

Anonymous:1990:ITCb

- [Ano90y] Anonymous. IFIP technical committee 11. *Computers & Security*, 9(2):175–176, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900917>. ■

Anonymous:1990:ITCc

- [Ano90z] Anonymous. IFIP technical committee 11. *Computers & Security*, 9(3):263–264, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090173Q>. ■

Anonymous:1990:ITCd

- [Ano90-27] Anonymous. IFIP technical committee 11. *Computers & Security*, 9(4):347–348, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901053>. ■

Anonymous:1990:ITCe

- [Ano90-28] Anonymous. IFIP technical committee 11. *Computers & Security*, 9(5):447–448, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900755>.

Anonymous:1990:ITCf

- [Ano90-29] Anonymous. IFIP technical committee 11. *Computers & Security*, 9(7):645–646, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090063Y>.

Anonymous:1990:ITCg

- [Ano90-30] Anonymous. IFIP technical committee 11. *Computers & Security*, 9(8):737–738, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/016740489090116B>.

Anonymous:1990:IBRa

- [Ano90-31] Anonymous. International board of referees. *Computers & Security*, 9(1):51, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090156N>.

Anonymous:1990:IBRb

- [Ano90-32] Anonymous. International board of referees. *Computers & Security*, 9(2):143, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090087A>.

Anonymous:1990:IBRc

- [Ano90-33] Anonymous. International board of referees. *Computers & Security*, 9(3):233, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090169T>.

Anonymous:1990:IBRe

- [Ano90-34] Anonymous. International board of referees. *Computers & Security*, 9(6):517, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090129H>.

Anonymous:1990:IBRf

- [Ano90-35] Anonymous. International board of referees. *Computers & Security*, 9(7):611, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900593>.

Anonymous:1990:IBRg

- [Ano90-36] Anonymous. International board of referees. *Computers & Security*, 9(8):697, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901127>.

Anonymous:1990:IBRd

- [Ano90-37] Anonymous. International board of referres. *Computers & Security*, 9(5):409, August 1990. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090071Z>.

Anonymous:1990:PAa

- [Ano90-38] Anonymous. Pages 100–191 (April 1990). *Computers & Security*, 9(2):??, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1990:PM

- [Ano90-39] Anonymous. Pages 194–273 (May 1990). *Computers & Security*, 9(3):??, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1990:PF

- [Ano90-40] Anonymous. Pages 2–96 (February 1990). *Computers & Security*, 9(1):??, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1990:PJ

- [Ano90-41] Anonymous. Pages 280–358 (June 1990). *Computers & Security*, 9(4):??, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1990:PAb

- [Ano90-42] Anonymous. Pages 364–464 (August 1990). *Computers & Security*, 9(5):??, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1990:PO

- [Ano90-43] Anonymous. Pages 468–561 (October 1990). *Computers & Security*, 9(6):??, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1990:PN

- [Ano90-44] Anonymous. Pages 568–654 (November 1990). *Computers & Security*, 9(7):??, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1990:PDb

- [Ano90-45] Anonymous. Pages 658–756 (December 1990). *Computers & Security*, 9(8):??, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1990:PDC

- [Ano90-46] Anonymous. Panel discussion: Are computer viruses here to stay. *Computers & Security*, 9(4):305–307, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090098E>.

Anonymous:1990:PDa

- [Ano90-47] Anonymous. Panel discussion-into the 1990s. *Computers & Security*, 9(1):37–40, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090153K>.

Anonymous:1990:PLE

- [Ano90-48] Anonymous. Preliminary list of exhibitors for Compsec International '90. *Computers & Security*, 9(6):559–561, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090135G>.

Anonymous:1990:RAI

- [Ano90-49] Anonymous. Refereed articles: International board of referees. *Computers & Security*, 9(4):317, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090101X>.

Anonymous:1990:SIR

- [Ano90-50] Anonymous. Subject index for refereed articles in vol. 9. *Computers & Security*, 9(8):753–756, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090120I>.

Anonymous:1991:ARAA

- [Ano91a] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 10(1):78–83, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190060Q>.

Anonymous:1991:ARAb

- [Ano91b] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 10(2):163–177, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190010B>.

Anonymous:1991:ARAc

- [Ano91c] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 10(3):277–284, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190045F>.

Anonymous:1991:ARAd

- [Ano91d] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 10(4):373–378, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190113R>.

Anonymous:1991:ARAE

- [Ano91e] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 10(5):469–481, August 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190072L>.

Anonymous:1991:ARAF

- [Ano91f] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 10(6):569–579, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190085R>.

Anonymous:1991:ARAg

- [Ano91g] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 10(7):675–682, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190127Y>.

Anonymous:1991:ARAh

- [Ano91h] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 10(8):779–788, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190097W>.

Anonymous:1991:AIV

- [Ano91i] Anonymous. Author index for vol. 10. *Computers & Security*, 10(8):791, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190099Y>.

Anonymous:1991:Ca

- [Ano91j] Anonymous. Calendar. *Computers & Security*, 10(1):84–86, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190061H>.

Anonymous:1991:Cb

- [Ano91k] Anonymous. Calendar. *Computers & Security*, 10(2):178–180, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891900112>.

Anonymous:1991:Cc

- [Ano91l] Anonymous. Calendar. *Computers & Security*, 10(3):285–287, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190046G>.

Anonymous:1991:Cd

- [Ano91m] Anonymous. Calendar. *Computers & Security*, 10(4):379–380, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190114S>.

Anonymous:1991:Ce

- [Ano91n] Anonymous. Calendar. *Computers & Security*, 10(6):580–581, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190086S>.

Anonymous:1991:Cf

- [Ano91o] Anonymous. Calendar. *Computers & Security*, 10(7):683–684, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190128Z>.

Anonymous:1991:Cg

- [Ano91p] Anonymous. Calendar. *Computers & Security*, 10(8):789, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190098X>.

Anonymous:1991:CI

- [Ano91q] Anonymous. Compsec International 90. *Computers & Security*, 10(1):75–77, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190059M>.

Anonymous:1991:EB

- [Ano91r] Anonymous. Editorial Board. *Computers & Security*, 10(1):2, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190047H>.

Anonymous:1991:EN

- [Ano91s] Anonymous. Editor's note. *Computers & Security*, 10(7):611, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190118W>.

Anonymous:1991:Ea

- [Ano91t] Anonymous. From the editor. *Computers & Security*, 10(1):2–3, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190048I>.

Anonymous:1991:Ec

- [Ano91u] Anonymous. From the editor. *Computers & Security*, 10(2):90–91, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190001T>.

Anonymous:1991:Ed

- [Ano91v] Anonymous. From the editor. *Computers & Security*, 10 (3):182–183, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190028C>.■

Anonymous:1991:Ee

- [Ano91w] Anonymous. From the editor. *Computers & Security*, 10 (4):290–291, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190102J>.■

Anonymous:1991:Ef

- [Ano91x] Anonymous. From the editor. *Computers & Security*, 10 (5):382–383, August 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190063J>.■

Anonymous:1991:Eg

- [Ano91y] Anonymous. From the editor. *Computers & Security*, 10 (6):484–485, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190073M>.■

Anonymous:1991:Eh

- [Ano91z] Anonymous. From the editor. *Computers & Security*, 10(7): 584–585, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190115T>.■

Anonymous:1991:Ei

- [Ano91-27] Anonymous. From the editor. *Computers & Security*, 10(8): 688–689, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190087T>.■

Anonymous:1991:GAa

- [Ano91-28] Anonymous. Guide for authors. *Computers & Security*, 10(1): 87, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190062I>.

Anonymous:1991:GAb

- [Ano91-29] Anonymous. Guide for authors. *Computers & Security*, 10 (7):685, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891901292>. ■

Anonymous:1991:GAc

- [Ano91-30] Anonymous. Guide for authors. *Computers & Security*, 10 (8):798, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891901011>. ■

Anonymous:1991:ITCa

- [Ano91-31] Anonymous. IFIP technical committee 11. *Computers & Security*, 10(1):73–74, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190058L>.

Anonymous:1991:ITCb

- [Ano91-32] Anonymous. IFIP technical committee 11. *Computers & Security*, 10(2):161–162, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891900093>. ■

Anonymous:1991:ITCc

- [Ano91-33] Anonymous. IFIP technical committee 11. *Computers & Security*, 10(3):269–270, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190043D>. ■

Anonymous:1991:ITCd

- [Ano91-34] Anonymous. IFIP technical committee 11. *Computers & Security*, 10(4):371–372, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190112Q>. ■

Anonymous:1991:ITCe

- [Ano91-35] Anonymous. IFIP technical committee 11. *Computers & Security*, 10(5):467–468, August 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/016740489190071K>.

Anonymous:1991:ITCf

- [Ano91-36] Anonymous. IFIP technical committee 11. *Computers & Security*, 10(6):561–562, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891900820>.

Anonymous:1991:ITCg

- [Ano91-37] Anonymous. IFIP technical committee 11. *Computers & Security*, 10(7):671–672, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190125W>.

Anonymous:1991:ITCh

- [Ano91-38] Anonymous. IFIP technical committee 11. *Computers & Security*, 10(8):777–778, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190096V>.

Anonymous:1991:ITR

- [Ano91-39] Anonymous. IFIP/TC 11 report. *Computers & Security*, 10(6):563–564, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190083P>.

Anonymous:1991:IWM

- [Ano91-40] Anonymous. IFIP/WG 11.1: Management of information security. *Computers & Security*, 10(7):673–674, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190126X>.

Anonymous:1991:IBRa

- [Ano91-41] Anonymous. International Board of Referees. *Computers & Security*, 10(1):35, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190053G>.

Anonymous:1991:IBRb

- [Ano91-42] Anonymous. International board of referees. *Computers & Security*, 10(2):115, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190005X>.

Anonymous:1991:IBRc

- [Ano91-43] Anonymous. International board of referees. *Computers & Security*, 10(4):329, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190108P>.

Anonymous:1991:IBRd

- [Ano91-44] Anonymous. International board of referees. *Computers & Security*, 10(5):411, August 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190067N>.

Anonymous:1991:IBRe

- [Ano91-45] Anonymous. International board of referees. *Computers & Security*, 10(6):533–534, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190078R>.

Anonymous:1991:IBRf

- [Ano91-46] Anonymous. International board of referees. *Computers & Security*, 10(8):725–726, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190092R>.

Anonymous:1991:PM

- [Ano91-47] Anonymous. Pages 182–287 (May 1991). *Computers & Security*, 10(3):??, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1991:PF

- [Ano91-48] Anonymous. Pages 2–87 (February 1991). *Computers & Security*, 10(1):??, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1991:PJ

- [Ano91-49] Anonymous. Pages 290–380 (June 1991). *Computers & Security*, 10(4):??, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1991:PAb

- [Ano91-50] Anonymous. Pages 382–481 (August 1991). *Computers & Security*, 10(5):??, August 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1991:PO

- [Ano91-51] Anonymous. Pages 484–582 (October 1991). *Computers & Security*, 10(6):??, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1991:PN

- [Ano91-52] Anonymous. Pages 584–685 (November 1991). *Computers & Security*, 10(7):??, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1991:PD

- [Ano91-53] Anonymous. Pages 688–798 (December 1991). *Computers & Security*, 10(8):??, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1991:PAa

- [Ano91-54] Anonymous. Pages 90–180 (April 1991). *Computers & Security*, 10(2):??, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1991:RAa

- [Ano91-55] Anonymous. Refereed articles. *Computers & Security*, 10(3):237, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190039G>.

Anonymous:1991:RAb

- [Ano91-56] Anonymous. Refereed articles. *Computers & Security*, 10(7):637, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190121S>. ■

Anonymous:1991:SIV

- [Ano91-57] Anonymous. Subject index for vol. 10. *Computers & Security*, 10(8):793–797, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190100R>. ■

Anonymous:1992:FSS

- [Ano92a] Anonymous. ‘A false sense of security’: Jason Hobby, Computer Weekly, 8 October 1992, p. 11. *Computers & Security*, 11(8):726, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901217>. ■

Anonymous:1992:ARAA

- [Ano92b] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 11(1):93–103, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290224F>.

Anonymous:1992:ARAb

- [Ano92c] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 11(2):185–192, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290045S>.

Anonymous:1992:ARAc

- [Ano92d] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 11(3):279–287, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892902089>.

Anonymous:1992:ARAd

- [Ano92e] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 11(4):375–383, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290178T>.

Anonymous:1992:AR Ae

- [Ano92f] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 11(6):535–542, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290188W>.

Anonymous:1992:AR Af

- [Ano92g] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 11(7):629–636, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290141D>.

Anonymous:1992:AH A

- [Ano92h] Anonymous. After Hurricane Andrew: Gary H. Anthes, *Computerworld*, 7 September 1992, p. 6. *Computers & Security*, 11(8):725, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901158>.

Anonymous:1992:B

- [Ano92i] Anonymous. Bombed out. *Computers & Security*, 11(5):488, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290025M>.

Anonymous:1992:BR W

- [Ano92j] Anonymous. Book review: *Who's on the line?*: Richard Heffernan, *Security Management*, September 1992, p. 59 and 60. *Computers & Security*, 11(8):726, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901239>.

Anonymous:1992:BS B

- [Ano92k] Anonymous. BSA sweep on Benelux region. *Computers & Security*, 11(5):486–487, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290019N>.

- Anonymous:1992:Ca**
- [Ano92l] Anonymous. Calendar. *Computers & Security*, 11(1):104–105, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290225G>.
- Anonymous:1992:Cb**
- [Ano92m] Anonymous. Calendar. *Computers & Security*, 11(3):288–289, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290209A>.
- Anonymous:1992:Cc**
- [Ano92n] Anonymous. Calendar. *Computers & Security*, 11(4):384–385, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290179U>.
- Anonymous:1992:Cd**
- [Ano92o] Anonymous. Calendar. *Computers & Security*, 11(5):493–494, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290260X>.
- Anonymous:1992:Ce**
- [Ano92p] Anonymous. Calendar. *Computers & Security*, 11(6):543–544, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290189X>.
- Anonymous:1992:Cf**
- [Ano92q] Anonymous. Calendar. *Computers & Security*, 11(7):637, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290142E>.
- Anonymous:1992:Cg**
- [Ano92r] Anonymous. Calendar. *Computers & Security*, 11(8):729, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290127D>.

Anonymous:1992:CSB

- [Ano92s] Anonymous. Case study: Boston TV station: Tracy Mitchell, LAN Times, 14 September 1992, p. 16. *Computers & Security*, 11(8):724, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901136>.

Anonymous:1992:CFR

- [Ano92t] Anonymous. City firms rally round after IRA bombing. *Computers & Security*, 11(5):485, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290014I>.

Anonymous:1992:CRC

- [Ano92u] Anonymous. Conference report: Compsec international '91. *Computers & Security*, 11(1):16–17, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290214C>.

Anonymous:1992:DM

- [Ano92v] Anonymous. Dirty macs. *Computers & Security*, 11(5):485, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290015J>.

Anonymous:1992:AAF

- [Ano92w] Anonymous. DOS to add antivirus features: James Daly, Computerworld, 7 September 1992, p. 4. *Computers & Security*, 11(8):723–724, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901073>.

Anonymous:1992:EB

- [Ano92x] Anonymous. Editorial Board. *Computers & Security*, 11(1):2, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892902119>.

Anonymous:1992:EUP

- [Ano92y] Anonymous. Electronic underground: Privacy Journal, October 1992. *Computers & Security*, 11(8):722, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290099D>.

Anonymous:1992:EAa

- [Ano92z] Anonymous. Enemy action. *Computers & Security*, 11(5):490, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290245M>.

Anonymous:1992:EMF

- [Ano92-27] Anonymous. Evidence of market failure of UK's computer misuse act?: Dealing with computer misuse — published by the Department of Trade and Industry, p. 24. *Computers & Security*, 11(8):723, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290104Y>.

Anonymous:1992:FCM

- [Ano92-28] Anonymous. FAST corporate membership. *Computers & Security*, 11(5):487, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290023K>.

Anonymous:1992:FLR

- [Ano92-29] Anonymous. French losses rise sharply: Paul Gannon, Computer Fraud and Security Bulletin, October 1992, p. 3. *Computers & Security*, 11(8):724, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901114>.

Anonymous:1992:Ea

- [Ano92-30] Anonymous. From the editor. *Computers & Security*, 11(1):2-3, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290212A>.

Anonymous:1992:Ec

- [Ano92-31] Anonymous. From the editor. *Computers & Security*, 11 (2):108–109, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900340>.■

Anonymous:1992:Ed

- [Ano92-32] Anonymous. From the editor. *Computers & Security*, 11 (3):198–199, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290196X>.■

Anonymous:1992:Ee

- [Ano92-33] Anonymous. From the editor. *Computers & Security*, 11(4): 292–293, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290168Q>.

Anonymous:1992:Ef

- [Ano92-34] Anonymous. From the editor. *Computers & Security*, 11 (5):388–389, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900018>.■

Anonymous:1992:Eg

- [Ano92-35] Anonymous. From the editor. *Computers & Security*, 11 (6):496–497, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290181P>.■

Anonymous:1992:Eh

- [Ano92-36] Anonymous. From the editor. *Computers & Security*, 11(7): 590–591, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290134D>.■

Anonymous:1992:EI

- [Ano92-37] Anonymous. From the editor. *Computers & Security*, 11(8): 680–681, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900856>.■

Anonymous:1992:GAa

- [Ano92-38] Anonymous. Guide for authors. *Computers & Security*, 11(1): 106, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290226H>.

Anonymous:1992:GAb

- [Ano92-39] Anonymous. Guide for authors. *Computers & Security*, 11(3): 290, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290210I>.

Anonymous:1992:GAc

- [Ano92-40] Anonymous. Guide for authors. *Computers & Security*, 11(4): 386, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290180Y>.

Anonymous:1992:GAd

- [Ano92-41] Anonymous. Guide for authors. *Computers & Security*, 11(6): 588, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290195W>.

Anonymous:1992:GAe

- [Ano92-42] Anonymous. Guide for authors. *Computers & Security*, 11 (7):678, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290148K>.

Anonymous:1992:GAf

- [Ano92-43] Anonymous. Guide for authors. *Computers & Security*, 11 (8):768, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290133C>.

Anonymous:1992:HVW

- [Ano92-44] Anonymous. Hackers and virus writers-are they outlaws or heroes? *Computers & Security*, 11(5):489, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290032M>.

Anonymous:1992:HDP

- [Ano92-45] Anonymous. Hackers demonstrate phone banking weakness: Information Security Monitor, October 1992, p 1. *Computers & Security*, 11(8):721, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900948>.

Anonymous:1992:HTM

- [Ano92-46] Anonymous. High-tech movie highlights realistic security concerns: James Daly, Computerworld, September 14 1992, p. 1 and 16. *Computers & Security*, 11(8):727, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290126C>.

Anonymous:1992:HDS

- [Ano92-47] Anonymous. How dangerous are simple virus toolkits?: Virus Bulletin, September 1992, p. 3. *Computers & Security*, 11(8):726, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290120G>.

Anonymous:1992:IDD

- [Ano92-48] Anonymous. IBM/DEC disaster recovery deal: Computerworld, 28 September 1992, p. 20. *Computers & Security*, 11(8):725, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901147>.

Anonymous:1992:ITCa

- [Ano92-49] Anonymous. IFIP technical committee 11. *Computers & Security*, 11(1):91-92, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290223E>.

Anonymous:1992:ITCb

- [Ano92-50] Anonymous. IFIP technical committee 11. *Computers & Security*, 11(4):371-373, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290177S>.

Anonymous:1992:ITCc

- [Ano92-51] Anonymous. IFIP technical committee 11. *Computers & Security*, 11(5):481–483, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290013H>.

Anonymous:1992:ITCd

- [Ano92-52] Anonymous. IFIP technical committee 11. *Computers & Security*, 11(6):585–587, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290194V>.

Anonymous:1992:ITCe

- [Ano92-53] Anonymous. IFIP technical committee 11. *Computers & Security*, 11(7):675–677, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290147J>.

Anonymous:1992:ITCf

- [Ano92-54] Anonymous. IFIP technical committee 11. *Computers & Security*, 11(8):765–767, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290132B>.

Anonymous:1992:ISS

- [Ano92-55] Anonymous. The importance of security standards: John Hopkinson, Computer Control Quarterly, Vol. 7, No. 3, 1992, pp. 33–37. *Computers & Security*, 11(8):725–726, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290119C>.

Anonymous:1992:IBRa

- [Ano92-56] Anonymous. International board of referees. *Computers & Security*, 11(1):39, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290219H>. ■

Anonymous:1992:IBRb

- [Ano92-57] Anonymous. International board of referees. *Computers & Security*, 11(2):147, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900410>. ■

Anonymous:1992:IBRc

- [Ano92-58] Anonymous. International board of referees. *Computers & Security*, 11(3):251, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892902045>. ■

Anonymous:1992:IBRd

- [Ano92-59] Anonymous. International board of referees. *Computers & Security*, 11(4):345, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290174P>. ■

Anonymous:1992:IBRe

- [Ano92-60] Anonymous. International board of referees. *Computers & Security*, 11(6):545, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901903>. ■

Anonymous:1992:IBRf

- [Ano92-61] Anonymous. International board of referees. *Computers & Security*, 11(7):639, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290143F>. ■

Anonymous:1992:IBRg

- [Ano92-62] Anonymous. International Board of Referees. *Computers & Security*, 11(8):731, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290128E>.

Anonymous:1992:ISE

- [Ano92-63] Anonymous. IT security evaluation manual-the current status. *Computers & Security*, 11(5):492, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290257R>.

Anonymous:1992:LSD

- [Ano92-64] Anonymous. Lax security at Drug Enforcement Administration: Gary H. Anthes, Computer world, 5 October 1992, p. 24. *Computers & Security*, 11(8):724, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901125>.

Anonymous:1992:LAV

- [Ano92-65] Anonymous. Leap in anti-virus vaccine: Computing, 22 October 1992, p. 2. *Computers & Security*, 11(8):722, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290098C>.

Anonymous:1992:NUF

- [Ano92-66] Anonymous. Novell users face threat to security: Carolyn Gilooly/Bob Brown, Network World, 5 October 1992, pp. 1 and 66, 12 October 1992, pp. 13 and 14. *Computers & Security*, 11(8):723, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290105Z>.

Anonymous:1992:NAC

- [Ano92-67] Anonymous. NSA approves CD-ROM encryption. *Computers & Security*, 11(5):487, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290021I>.

Anonymous:1992:PA

- [Ano92-68] Anonymous. Pages 108–192 (April 1992). *Computers & Security*, 11(2):??, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1992:PMb

- [Ano92-69] Anonymous. Pages 198–290 (May 1992). *Computers & Security*, 11(3):??, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1992:PMA

- [Ano92-70] Anonymous. Pages 2–106 (March 1992). *Computers & Security*, 11(1):??, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1992:PJ

- [Ano92-71] Anonymous. Pages 292–386 (July 1992). *Computers & Security*, 11(4):??, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1992:PS

- [Ano92-72] Anonymous. Pages 388–494 (September 1992). *Computers & Security*, 11(5):??, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1992:PO

- [Ano92-73] Anonymous. Pages 496–588 (October 1992). *Computers & Security*, 11(6):??, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1992:PN

- [Ano92-74] Anonymous. Pages 590–678 (November 1992). *Computers & Security*, 11(7):??, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1992:PD

- [Ano92-75] Anonymous. Pages 680–768 (December 1992). *Computers & Security*, 11(8):??, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1992:PPL

- [Ano92-76] Anonymous. Planned privacy law weekend: David Evans, Computer Weekly, 15 October 1992, p. 1. *Computers & Security*, 11(8):724, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901084>.

Anonymous:1992:PCM

- [Ano92-77] Anonymous. Police crack major hacker ring. *Computers & Security*, 11(5):485, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/016740489290016K>.

Anonymous:1992:PIF

- [Ano92-78] Anonymous. Project ideas fail to catch \$18 million funding; Computing, 15 October 1992, p. 8. *Computers & Security*, 11(8):724, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901095>.

Anonymous:1992:QCC

- [Ano92-79] Anonymous. Quantum cryptography: Charles H. Bennett, Gilles Brassard and Arthur K. Ekert Scientific American, October 1992, pp. 26–33. *Computers & Security*, 11(8):725, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290117A>.

Anonymous:1992:RSD

- [Ano92-80] Anonymous. Rain sickens data centre. *Computers & Security*, 11(5):488, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290028P>.

Anonymous:1992:RPF

- [Ano92-81] Anonymous. Recession puts firms on disaster tightrope: Jason Hobby, Computer Weekly, 22 October 1992, p. 1. *Computers & Security*, 11(8):724, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290110D>.

Anonymous:1992:RAI

- [Ano92-82] Anonymous. Refereed articles international board of referees. *Computers & Security*, 11(5):443, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900100>.

Anonymous:1992:RMC

- [Ano92-83] Anonymous. Review: *Management control and security*: Jean Hitchings and Bernard Williams Management Accounting, October 1992, pp. 34 and 35. *Computers & Security*, 11(8):725,

December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901169>.

Anonymous:1992:RPS

- [Ano92-84] Anonymous. Review: *PC security threatened by new wave operating systems*: David Hains. Computer Control Quarterly, Vol. 10, No. 2, 1992, pp. 8–10. *Computers & Security*, 11(8):722, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290101V>.

Anonymous:1992:RIR

- [Ano92-85] Anonymous. Review: *The increasing risks of using e-mail*: James Carroll The Bottom Line, September 1992, pp. 21 and 22. *Computers & Security*, 11(8):722–723, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290103X>.

Anonymous:1992:RCD

- [Ano92-86] Anonymous. Roles changed in downsized environment: Computer Security Alert, October 1992. *Computers & Security*, 11(8):722, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290102W>.

Anonymous:1992:SCR

- [Ano92-87] Anonymous. Statistical confidentiality: Reg Ward Government Computing, October 1992, p. 6. *Computers & Security*, 11(8):726, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901228>.

Anonymous:1992:SBV

- [Ano92-88] Anonymous. Suppliers are biggest virus carriers: Computer Weekly, 29 October 1992, p. 17. *Computers & Security*, 11(8):721, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290097B>.

Anonymous:1992:ULU

- [Ano92-89] Anonymous. University lecturer uses virus threat to blackmail: David Evans. Computer Weekly, 8 October 1992, p. 1. *Computers & Security*, 11(8):721, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900959>.

Anonymous:1992:UJD

- [Ano92-90] Anonymous. US Justice Department ‘stole’ software: Wayne Madsen. Computer Fraud and Security Bulletin, October 1992, pp. 1 € #38; 2. *Computers & Security*, 11(8):722, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901006>.

Anonymous:1992:UPD

- [Ano92-91] Anonymous. US pays dear for data loss: Computing, 29 October 1992, p. 4. *Computers & Security*, 11(8):721, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290096A>.

Anonymous:1992:UGS

- [Ano92-92] Anonymous. User’s guide to safe computing: Laura Didio, LAN Times, 14 September 1992, p. 1, 110 and 111. *Computers & Security*, 11(8):727, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290125B>.

Anonymous:1992:VMG

- [Ano92-93] Anonymous. Viral mind games. *Computers & Security*, 11(5):489, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290030U>.

Anonymous:1992:VVE

- [Ano92-94] Anonymous. The virtuous virus: The Economist, 17 October 1992, p. 92. *Computers & Security*, 11(8):725, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290118B>.

Anonymous:1992:VTT

- [Ano92-95] Anonymous. Virus threat toned down: James Daly, *Computerworld* September 14 1992, p. 16. *Computers & Security*, 11(8):723, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901062>. ■

Anonymous:1992:VAV

- [Ano92-96] Anonymous. Viruses and anti-viruses in Israel: Ephraim Brand, *Virus Bulletin*, October 1992. *Computers & Security*, 11(8):726–727, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290124A>. ■

Anonymous:1992:VHS

- [Ano92-97] Anonymous. Viruses-here to stay. *Computers & Security*, 11(5):489, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290031L>. ■

Anonymous:1992:VIC

- [Ano92-98] Anonymous. Viruses infect 37 computers. *Computers & Security*, 11(5):488, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290026N>. ■

Anonymous:1993:ARAA

- [Ano93a] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 12(1):37–42, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390009T>.

Anonymous:1993:ARAb

- [Ano93b] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 12(2):143–149, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900096N>.

Anonymous:1993:ARAc

- [Ano93c] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 12(3):263–269, May 1993. CO-

DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390114K>.

Anonymous:1993:ARAd

- [Ano93d] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 12(5):459–464, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390065D>.

Anonymous:1993:AR Ae

- [Ano93e] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 12(6):556–560, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900516>.

Anonymous:1993:AR Af

- [Ano93f] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 12(7):647–652, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900800>.

Anonymous:1993:AR Ag

- [Ano93g] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 12(8):740–744, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900376>.

Anonymous:1993:AIV

- [Ano93h] Anonymous. Author index for vol. 11. *Computers & Security*, 12(2):199, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390102B>.

Anonymous:1993:Ca

- [Ano93i] Anonymous. Calendar. *Computers & Security*, 12(1):45–47, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900103>.

- Anonymous:1993:Cb**
- [Ano93j] Anonymous. Calendar. *Computers & Security*, 12(2):151–153, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900970>.
- Anonymous:1993:Cc**
- [Ano93k] Anonymous. Calendar. *Computers & Security*, 12(3):270–272, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390115L>.
- Anonymous:1993:Cd**
- [Ano93l] Anonymous. Calendar. *Computers & Security*, 12(4):371–372, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390024Y>.
- Anonymous:1993:Ce**
- [Ano93m] Anonymous. Calendar. *Computers & Security*, 12(5):465–466, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390066E>.
- Anonymous:1993:Cf**
- [Ano93n] Anonymous. Calendar. *Computers & Security*, 12(6):561–562, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900527>.
- Anonymous:1993:Cg**
- [Ano93o] Anonymous. Calendar. *Computers & Security*, 12(7):653–654, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390081F>.
- Anonymous:1993:Ch**
- [Ano93p] Anonymous. Calendar. *Computers & Security*, 12(8):745–746, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900387>.

Anonymous:1993:CSG

- [Ano93q] Anonymous. Computers and security: Guide for authors. *Computers & Security*, 12(1):102, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390016X>.

Anonymous:1993:EB

- [Ano93r] Anonymous. Editorial Board. *Computers & Security*, 12(1):2, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390001L>.

Anonymous:1993:Ea

- [Ano93s] Anonymous. From the editor. *Computers & Security*, 12(1):2–3, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390002M>.

Anonymous:1993:Ec

- [Ano93t] Anonymous. From the editor. *Computers & Security*, 12(2):104–105, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390088M>.

Anonymous:1993:Ed

- [Ano93u] Anonymous. From the editor. *Computers & Security*, 12(3):214–215, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390106F>.

Anonymous:1993:Ee

- [Ano93v] Anonymous. From the editor. *Computers & Security*, 12(4):320–321, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390017Y>.

Anonymous:1993:Ef

- [Ano93w] Anonymous. From the editor. *Computers & Security*, 12(5):422–423, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390059E>.

- Anonymous:1993:Eg**
- [Ano93x] Anonymous. From the editor. *Computers & Security*, 12(6):516–517, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900457>.■
- Anonymous:1993:Eh**
- [Ano93y] Anonymous. From the editor. *Computers & Security*, 12(7):610–611, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390073E>.■
- Anonymous:1993:Ei**
- [Ano93z] Anonymous. From the editor. *Computers & Security*, 12(8):696–697, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390031Y>.■
- Anonymous:1993:GAa**
- [Ano93-27] Anonymous. Guide for authors. *Computers & Security*, 12(2):211, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390105E>.
- Anonymous:1993:GA b**
- [Ano93-28] Anonymous. Guide for authors. *Computers & Security*, 12(3):318, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390121K>.
- Anonymous:1993:GA c**
- [Ano93-29] Anonymous. Guide for authors. *Computers & Security*, 12(4):419, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900309>.
- Anonymous:1993:GA d**
- [Ano93-30] Anonymous. Guide for authors. *Computers & Security*, 12(5):514, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390072D>.

Anonymous:1993:GAe

- [Ano93-31] Anonymous. Guide for authors. *Computers & Security*, 12(6):608, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390058D>.

Anonymous:1993:GAf

- [Ano93-32] Anonymous. Guide for authors. *Computers & Security*, 12(7):694, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390087L>.

Anonymous:1993:ITCa

- [Ano93-33] Anonymous. IFIP technical committee 11. *Computers & Security*, 12(1):99–101, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390015W>.

Anonymous:1993:ITCb

- [Ano93-34] Anonymous. IFIP technical committee 11. *Computers & Security*, 12(2):207–209, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390104D>.

Anonymous:1993:ITCc

- [Ano93-35] Anonymous. IFIP technical committee 11. *Computers & Security*, 12(3):315–317, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390120T>.

Anonymous:1993:ITCd

- [Ano93-36] Anonymous. IFIP technical committee 11. *Computers & Security*, 12(4):373–375, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390025Z>.

Anonymous:1993:ITCe

- [Ano93-37] Anonymous. IFIP technical committee 11. *Computers & Security*, 12(5):511–513, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S016740489390071C>.

Anonymous:1993:ITCf

- [Ano93-38] Anonymous. IFIP technical committee 11. *Computers & Security*, 12(6):605–607, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489390057C>.

Anonymous:1993:ITCg

- [Ano93-39] Anonymous. IFIP technical committee 11. *Computers & Security*, 12(7):691–693, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489390086K>.

Anonymous:1993:ITCh

- [Ano93-40] Anonymous. IFIP technical committee 11. *Computers & Security*, 12(8):747–749, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404893900398>.

Anonymous:1993:IBRa

- [Ano93-41] Anonymous. International board of referees. *Computers & Security*, 12(2):155, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489390098P>.

Anonymous:1993:IBRb

- [Ano93-42] Anonymous. International board of referees. *Computers & Security*, 12(5):467, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489390067F>.

Anonymous:1993:IBRc

- [Ano93-43] Anonymous. International board of referees. *Computers & Security*, 12(7):655, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489390082G>.

Anonymous:1993:IBRd

- [Ano93-44] Anonymous. International board of referees. *Computers & Security*, 12(8):751, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390040C>.

Anonymous:1993:PMa

- [Ano93-45] Anonymous. Pages 104–211 (March 1993). *Computers & Security*, 12(2):??, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1993:PF

- [Ano93-46] Anonymous. Pages 2–102 (February 1993). *Computers & Security*, 12(1):??, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1993:P Mb

- [Ano93-47] Anonymous. Pages 214–318 (May 1993). *Computers & Security*, 12(3):??, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1993:PJ

- [Ano93-48] Anonymous. Pages 320–419 (June 1993). *Computers & Security*, 12(4):??, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1993:PA

- [Ano93-49] Anonymous. Pages 422–514 (August 1993). *Computers & Security*, 12(5):??, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1993:PO

- [Ano93-50] Anonymous. Pages 516–608 (October 1993). *Computers & Security*, 12(6):??, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1993:PN

- [Ano93-51] Anonymous. Pages 610–694 (November 1993). *Computers & Security*, 12(7):??, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1993:PD

- [Ano93-52] Anonymous. Pages 696–787 (December 1993). *Computers & Security*, 12(8):??, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1993:RBB

- [Ano93-53] Anonymous. Random bits and bytes. *Computers & Security*, 12(4):322–333, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390018Z>.

Anonymous:1993:RA

- [Ano93-54] Anonymous. Refereed articles. *Computers & Security*, 12(1):49, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390011S>.

Anonymous:1993:RPIa

- [Ano93-55] Anonymous. Refereed papers: International board of referees. *Computers & Security*, 12(3):273, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390116M>.

Anonymous:1993:RPIb

- [Ano93-56] Anonymous. Refereed papers: International board of referees. *Computers & Security*, 12(4):377, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900262>.

Anonymous:1993:RPIc

- [Ano93-57] Anonymous. Refereed papers: International board of referees. *Computers & Security*, 12(6):563, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900538>.

Anonymous:1993:SIV

- [Ano93-58] Anonymous. Subject index for vol. 11. *Computers & Security*, 12(2):201–205, March 1993. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390103C>.

Anonymous:1994:ARA

- [Ano94a] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 13(1):39–43, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900906>.

Anonymous:1994:AIV

- [Ano94b] Anonymous. Author index for vol. 12. *Computers & Security*, 13(1):85, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489490099X>.

Anonymous:1994:Ca

- [Ano94c] Anonymous. Calendar. *Computers & Security*, 13(1):45–46, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900914>.

Anonymous:1994:Cb

- [Ano94d] Anonymous. Calendar. *Computers & Security*, 13(2):133–134, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900612>.

Anonymous:1994:Cc

- [Ano94e] Anonymous. Calendar. *Computers & Security*, 13(3):226–227, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900760>.

Anonymous:1994:Cd

- [Ano94f] Anonymous. Calendar. *Computers & Security*, 13(4):312–313, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900213>.

Anonymous:1994:Ce

- [Ano94g] Anonymous. Calendar. *Computers & Security*, 13(5):407–408, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900345>.

Anonymous:1994:Cf

- [Ano94h] Anonymous. Calendar. *Computers & Security*, 13(6):490–491, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891901362>.

Anonymous:1994:Cg

- [Ano94i] Anonymous. Calendar. *Computers & Security*, 13(7):570, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489490006X>.

Anonymous:1994:Ch

- [Ano94j] Anonymous. Calendar. *Computers & Security*, 13(8):657, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900469>.

Anonymous:1994:EB

- [Ano94k] Anonymous. Editorial Board. *Computers & Security*, 13(1):2, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900833>.

Anonymous:1994:Ea

- [Ano94l] Anonymous. From the editor. *Computers & Security*, 13(1):2–3, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900841>.

Anonymous:1994:Ec

- [Ano94m] Anonymous. From the editor. *Computers & Security*, 13(2):96–97, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489490054X>.

Anonymous:1994:Ed

- [Ano94n] Anonymous. From the editor. *Computers & Security*, 13(3):190–191, May 1994. CODEN CPSEDU. ISSN 0167-

4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489490068X>.■

Anonymous:1994:Ee

- [Ano94o] Anonymous. From the editor. *Computers & Security*, 13 (4):276–277, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900159>.■

Anonymous:1994:Ef

- [Ano94p] Anonymous. From the editor. *Computers & Security*, 13 (5):370–371, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900280>.■

Anonymous:1994:Eg

- [Ano94q] Anonymous. From the editor. *Computers & Security*, 13 (6):456–457, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891901306>.■

Anonymous:1994:Eh

- [Ano94r] Anonymous. From the editor. *Computers & Security*, 13 (7):538–539, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900019>.■

Anonymous:1994:Ei

- [Ano94s] Anonymous. From the editor. *Computers & Security*, 13 (8):620–621, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489490040X>.■

Anonymous:1994:GAa

- [Ano94t] Anonymous. Guide for authors. *Computers & Security*, 13(1): 50, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900930>.

Anonymous:1994:GA b

- [Ano94u] Anonymous. Guide for authors. *Computers & Security*, 13(2): 188, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900671>.

Anonymous:1994:GAc

- [Ano94v] Anonymous. Guide for authors. *Computers & Security*, 13(3): 274, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900825>.

Anonymous:1994:GAd

- [Ano94w] Anonymous. Guide for authors. *Computers & Security*, 13(4): 368, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900272>.

Anonymous:1994:GAe

- [Ano94x] Anonymous. Guide for authors. *Computers & Security*, 13(5): 454, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900396>.

Anonymous:1994:GAf

- [Ano94y] Anonymous. Guide for authors. *Computers & Security*, 13(6): 535, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190142Z>.

Anonymous:1994:GAg

- [Ano94z] Anonymous. Guide for authors. *Computers & Security*, 13(7): 618, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900140>.

Anonymous:1994:GAh

- [Ano94-27] Anonymous. Guide for authors. *Computers & Security*, 13(8): 702, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900531>.

Anonymous:1994:ITCa

- [Ano94-28] Anonymous. IFIP technical committee 11. *Computers & Security*, 13(1):47-49, February 1994. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
URL <https://www.sciencedirect.com/science/article/pii/0167404894900922>.

Anonymous:1994:ITCb

- [Ano94-29] Anonymous. IFIP technical committee 11. *Computers & Security*, 13(2):185–187, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900663>.

Anonymous:1994:ITCc

- [Ano94-30] Anonymous. IFIP technical committee 11. *Computers & Security*, 13(3):270–272, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900817>.

Anonymous:1994:ITCd

- [Ano94-31] Anonymous. IFIP technical committee 11. *Computers & Security*, 13(4):365–367, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900264>.

Anonymous:1994:ITCe

- [Ano94-32] Anonymous. IFIP technical committee 11. *Computers & Security*, 13(5):451–453, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900388>.

Anonymous:1994:ITCf

- [Ano94-33] Anonymous. IFIP technical committee 11. *Computers & Security*, 13(6):532–534, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190141Y>.

Anonymous:1994:ITCg

- [Ano94-34] Anonymous. IFIP technical committee 11. *Computers & Security*, 13(7):615–617, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900132>.

Anonymous:1994:ITCh

- [Ano94-35] Anonymous. IFIP technical committee 11. *Computers & Security*, 13(8):699–701, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900523>.

Anonymous:1994:IBRa

- [Ano94-36] Anonymous. International board of referees. *Computers & Security*, 13(1):51, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900949>.

Anonymous:1994:IBRb

- [Ano94-37] Anonymous. International board of referees. *Computers & Security*, 13(3):229, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900779>.

Anonymous:1994:IBRc

- [Ano94-38] Anonymous. International board of referees. *Computers & Security*, 13(4):315, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900221>.

Anonymous:1994:IBRd

- [Ano94-39] Anonymous. International board of referees. *Computers & Security*, 13(5):409, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900353>.

Anonymous:1994:IBRe

- [Ano94-40] Anonymous. International board of referees. *Computers & Security*, 13(6):493, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891901373>.

Anonymous:1994:IBRf

- [Ano94-41] Anonymous. International board of referees. *Computers & Security*, 13(7):571, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900078>.

Anonymous:1994:IBRg

- [Ano94-42] Anonymous. International board of referees. *Computers & Security*, 13(8):659, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900477>.

Anonymous:1994:PM

- [Ano94-43] Anonymous. Pages 190–274 (May 1994). *Computers & Security*, 13(3):??, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1994:PF

- [Ano94-44] Anonymous. Pages 2–94 (February 1994). *Computers & Security*, 13(1):??, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1994:Pb

- [Ano94-45] Anonymous. Pages 276–368 (1994). *Computers & Security*, 13(4):??, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1994:Pc

- [Ano94-46] Anonymous. Pages 370–454 (1994). *Computers & Security*, 13(5):??, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1994:Pd

- [Ano94-47] Anonymous. Pages 456–535 (1994). *Computers & Security*, 13(6):??, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1994:Pe

- [Ano94-48] Anonymous. Pages 538–618 (1994). *Computers & Security*, 13(7):??, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1994:Pg

- [Ano94-49] Anonymous. Pages 620–702 (1994). *Computers & Security*, 13(8):??, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

- Anonymous:1994:PA**
- [Ano94-50] Anonymous. Pages 96–188 (April 1994). *Computers & Security*, 13(2):??, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:1994:RPI**
- [Ano94-51] Anonymous. Refereed papers: International board of referees. *Computers & Security*, 13(2):135, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900620>.
- Anonymous:1994:SIV**
- [Ano94-52] Anonymous. Subject index for vol. 12. *Computers & Security*, 13(1):86–94, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894901007>.
- Anonymous:1995:AIV**
- [Ano95a] Anonymous. Author index for volume 13. *Computers & Security*, 14(2):124, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900659>.
- Anonymous:1995:Ca**
- [Ano95b] Anonymous. Calendar. *Computers & Security*, 14(1):40–41, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900950>.
- Anonymous:1995:Cb**
- [Ano95c] Anonymous. Calendar. *Computers & Security*, 14(2):122–123, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900632>.
- Anonymous:1995:Cc**
- [Ano95d] Anonymous. Calendar. *Computers & Security*, 14(3):221–222, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489590381X>.

Anonymous:1995:Cd

- [Ano95e] Anonymous. Calendar. *Computers & Security*, 14(4):303–304, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900454>.

Anonymous:1995:Ce

- [Ano95f] Anonymous. Calendar. *Computers & Security*, 14(5):415–416, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896900371>.

Anonymous:1995:Cf

- [Ano95g] Anonymous. Calendar. *Computers & Security*, 14(6):523–524, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903313>.

Anonymous:1995:Cg

- [Ano95h] Anonymous. Calendar. *Computers & Security*, 14(7):617–618, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895901361>.

Anonymous:1995:Ch

- [Ano95i] Anonymous. Calendar. *Computers & Security*, 14(8):702–703, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404895900322>.

Anonymous:1995:EB

- [Ano95j] Anonymous. Editorial Board. *Computers & Security*, 14(1):2, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489590073X>.

Anonymous:1995:Eg

- [Ano95k] Anonymous. Exhibitors. *Computers & Security*, 14(5):429–432, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896900528>.

Anonymous:1995: Ea

- [Ano95l] Anonymous. From the editor. *Computers & Security*, 14(1):2–3, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900756>.

Anonymous:1995: Ec

- [Ano95m] Anonymous. From the editor. *Computers & Security*, 14(2):88–89, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900519>.

Anonymous:1995: Ed

- [Ano95n] Anonymous. From the editor. *Computers & Security*, 14(3):186–187, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903615>.

Anonymous:1995: Ee

- [Ano95o] Anonymous. From the editor. *Computers & Security*, 14(4):272–273, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900314>.

Anonymous:1995: Ef

- [Ano95p] Anonymous. From the editor. *Computers & Security*, 14(5):362–363, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896900310>.

Anonymous:1995: Eh

- [Ano95q] Anonymous. From the Editor. *Computers & Security*, 14(6):478–479, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903216>.

Anonymous:1995: Ei

- [Ano95r] Anonymous. From the editor. *Computers & Security*, 14(7):572–573, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895901264>.

Anonymous:1995:Ej

- [Ano95s] Anonymous. From the editor. *Computers & Security*, 14(8):658–659, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404895900268>.

Anonymous:1995:ITCa

- [Ano95t] Anonymous. IFIP technical committee 11. *Computers & Security*, 14(1):83–85, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900993>.

Anonymous:1995:ITCb

- [Ano95u] Anonymous. IFIP technical committee 11. *Computers & Security*, 14(2):181–183, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900713>.

Anonymous:1995:ITCc

- [Ano95v] Anonymous. IFIP technical committee 11. *Computers & Security*, 14(3):267–269, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903852>.

Anonymous:1995:ITCd

- [Ano95w] Anonymous. IFIP technical committee 11. *Computers & Security*, 14(4):358–360, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900497>.

Anonymous:1995:ITCe

- [Ano95x] Anonymous. IFIP technical committee 11. *Computers & Security*, 14(5):473–475, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896900541>.

Anonymous:1995:ITCf

- [Ano95y] Anonymous. IFIP technical committee 11. *Computers & Security*, 14(6):567–569, 1995. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
URL <https://www.sciencedirect.com/science/article/pii/0167404895903356>.

Anonymous:1995:ITCg

- [Ano95z] Anonymous. IFIP technical committee 11. *Computers & Security*, 14(7):653–655, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489590140X>.

Anonymous:1995:ITCh

- [Ano95-27] Anonymous. IFIP technical committee 11. *Computers & Security*, 14(8):739–741, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404895900365>.

Anonymous:1995:IBRa

- [Ano95-28] Anonymous. International board of referees. *Computers & Security*, 14(1):43, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900977>.

Anonymous:1995:IBRb

- [Ano95-29] Anonymous. International Board of Referees. *Computers & Security*, 14(2):133–134, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900691>.

Anonymous:1995:IBRc

- [Ano95-30] Anonymous. International Board of Referees. *Computers & Security*, 14(3):223–224, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903836>.

Anonymous:1995:IBRd

- [Ano95-31] Anonymous. International board of referees. *Computers & Security*, 14(4):305–306, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404895900470>.

Anonymous:1995:IBRe

- [Ano95-32] Anonymous. International Board of Referees. *Computers & Security*, 14(5):433–434, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489690053X>.

Anonymous:1995:IBRf

- [Ano95-33] Anonymous. International board of referees. *Computers & Security*, 14(6):525–526, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489590333X>.

Anonymous:1995:IBRg

- [Ano95-34] Anonymous. International board of referees. *Computers & Security*, 14(7):619–620, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404895901388>.

Anonymous:1995:IBRh

- [Ano95-35] Anonymous. International Board of Referees. *Computers & Security*, 14(8):705–706, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404895900349>.

Anonymous:1995:LE

- [Ano95-36] Anonymous. Letter to the editor. *Computers & Security*, 14(5):373–375, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489597087Q>.

Anonymous:1995:Pc

- [Ano95-37] Anonymous. Pages 186–270 (1995). *Computers & Security*, 14(3):??, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1995:Pa

- [Ano95-38] Anonymous. Pages 2–85 (1995). *Computers & Security*, 14(1): ??, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1995:Pd

- [Ano95-39] Anonymous. Pages 272–360 (1995). *Computers & Security*, 14(4):??, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1995:Pe

- [Ano95-40] Anonymous. Pages 362–475 (1995). *Computers & Security*, 14(5):??, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1995:Pf

- [Ano95-41] Anonymous. Pages 478–570 (1995). *Computers & Security*, 14(6):??, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1995:Pg

- [Ano95-42] Anonymous. Pages 572–655 (1995). *Computers & Security*, 14(7):??, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1995:Ph

- [Ano95-43] Anonymous. Pages 658–741 (1995). *Computers & Security*, 14(8):??, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1995:Pb

- [Ano95-44] Anonymous. Pages 88–184 (1995). *Computers & Security*, 14(2):??, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1995:SIV

- [Ano95-45] Anonymous. Subject index for volume 13. *Computers & Security*, 14(2):125–132, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900675>.

Anonymous:1996:ACS

- [Ano96a] Anonymous. Access control systems: from host-centric to network centric computing. *Computers & Security*, 15(5):402, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825971>.

Anonymous:1996:AOS

- [Ano96b] Anonymous. Approach to object security in distributed SOM. *Computers & Security*, 15(5):402, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489682596X>.

Anonymous:1996:ASQ

- [Ano96c] Anonymous. Ask stupid questions; listen for the unsaid: the EDP auditor as consultant: Alan Krull. *Computers & Security*, 15(5):409, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826071>. ■

Anonymous:1996:ADS

- [Ano96d] Anonymous. An attack detection systems for secure computer systems — design of the ADS: I. Kantzavelou and A. Patel, Department of Computer Science, University College Dublin Belfield, Dublin, Ireland. *Computers & Security*, 15(5):395, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825727>.

Anonymous:1996:AIV

- [Ano96e] Anonymous. Author index for volume 14. *Computers & Security*, 15(2):137–138, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902837>.

Anonymous:1996:BMV

- [Ano96f] Anonymous. Beware of a macro virus epidemic. *Computers & Security*, 15(5):398, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825806>. ■

Anonymous:1996:BVP

- [Ano96g] Anonymous. Blaming the victim: Prof. Gene Spafford, Purdue University. *Computers & Security*, 15(5):418, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826368>.

Anonymous:1996:BDP

- [Ano96h] Anonymous. Blind date — problems with the year 2000: Doc Farmer, S. G. Warburg. *Computers & Security*, 15(5):418, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826356>.

Anonymous:1996:BRE

- [Ano96i] Anonymous. Book review: *Efficient and probably secure key agreement*: N. Alexandris, V. Chrissikopoulos and D. Peppes, University of Piraeus, Greece and M. Burmester, R.H.-University of London, Surrey, UK. *Computers & Security*, 15(5):394, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825673>.

Anonymous:1996:BRI

- [Ano96j] Anonymous. Book review: *Internetwork access control using public key certificates*: H. Park and R. Chow, Computer and Information Sciences and Engineering Department, University of Florida, Gainesville, FL. *Computers & Security*, 15(5):394, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825661>.

Anonymous:1996:BRM

- [Ano96k] Anonymous. Book review: *MoFAC: a model for fine-grained access control*: J. S. von Solms, M. S. Olivier and S. H. von Solms, Department of Computer Science, Rand Afrikaans University, Johannesburg, South Africa. *Computers & Security*, 15(5):395, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825697>.

Anonymous:1996:BRS

- [Ano96l] Anonymous. Book review: *Security profile for interconnected open distributed systems with varying vulnerability*: N. Nikitakos, Hellenic Naval Academy, Piraeus, Greece; S. Gritzalis and P. Georgiadis, University of Athens, Athens, Greece. *Computers & Security*, 15(5):396, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825752>.

Anonymous:1996:BCP

- [Ano96m] Anonymous. Business continuity planning: John Sherwood. *Computers & Security*, 15(5):411, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826186>.

Anonymous:1996:Ca

- [Ano96n] Anonymous. Calendar. *Computers & Security*, 15(1):50–51, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896900589>.

Anonymous:1996:Cb

- [Ano96o] Anonymous. Calendar. *Computers & Security*, 15(2):129–130, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902813>.

Anonymous:1996:Cc

- [Ano96p] Anonymous. Calendar. *Computers & Security*, 15(3):227–228, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903132>.

Anonymous:1996:Cd

- [Ano96q] Anonymous. Calender. *Computers & Security*, 15(4):323–324, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902217>.

Anonymous:1996:Ce

- [Ano96r] Anonymous. Calender. *Computers & Security*, 15(5):403–404, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903557>.

Anonymous:1996:Cf

- [Ano96s] Anonymous. Calender. *Computers & Security*, 15(6):521–522, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896901091>.

Anonymous:1996:Cg

- [Ano96t] Anonymous. Calender. *Computers & Security*, 15(7):591–592, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896901157>.

Anonymous:1996:Ch

- [Ano96u] Anonymous. Calender. *Computers & Security*, 15(8):691–692, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902400>.

Anonymous:1996:CCA

- [Ano96v] Anonymous. Cashless cybercrime: August Bequai. *Computers & Security*, 15(5):414, 417, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896826290>.

Anonymous:1996:CS1b

- [Ano96w] Anonymous. CIPFA survey of IT audit in UK public service organizations 1996: Vernon Poole, Aid to Industry. *Computers & Security*, 15(5):413, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489682623X>.

Anonymous:1996:CLH

- [Ano96x] Anonymous. Closing the loopholes in host-based authentication: Jim Reid, RTFM. *Computers & Security*, 15(5):414,

???? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826265>.

Anonymous:1996:CEa

- [Ano96y] Anonymous. COMPSEC '96 exhibitors. *Computers & Security*, 15(5):419–420, 423–428, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903569>.

Anonymous:1996:CEO

- [Ano96z] Anonymous. Computer evidence: an overview of forensic procedures, tools and techniques: Edward wilding, network security management. *Computers & Security*, 15(5):417, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826332>.

Anonymous:1996:CGI

- [Ano96-27] Anonymous. Corporate governance and IT: Chris Hurford, Audit Commission. *Computers & Security*, 15(5):406, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826046>.

Anonymous:1996:CCT

- [Ano96-28] Anonymous. Countering chip theft: Philip a clearly, probe FX. *Computers & Security*, 15(5):410, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826125>.

Anonymous:1996:CS1a

- [Ano96-29] Anonymous. Crypto system initialization: Simplifying the distribution of initial keys: Carl Meyer, IBM. *Computers & Security*, 15(5):406, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826034>. ■

Anonymous:1996:CKD

- [Ano96-30] Anonymous. Cryptographic key distribution and authentication protocols for secure group communication: A. C. M. Hutchi-

son and K. Bauknecht, Department of Computer Science, University of Zurich, Switzerland. *Computers & Security*, 15(5):396, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825740>.

Anonymous:1996:DDN

- [Ano96-31] Anonymous. Danger! Deadly new computer viruses want to kill your PC. *Computers & Security*, 15(5):400, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825879>.

Anonymous:1996:DUS

- [Ano96-32] Anonymous. Dealing with a Unix system penetration: Steve Bailey, Reflex Magnetics. *Computers & Security*, 15(5):409–410, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826113>.

Anonymous:1996:DRP

- [Ano96-33] Anonymous. Disaster recovery: the people issues: Andrew hiles, survive! *Computers & Security*, 15(5):411, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826162>.

Anonymous:1996:DRK

- [Ano96-34] Anonymous. Distributed registration and key distribution (DiRK): R. Oppliger, University of Berne, Institute for Computer Science, Berne, Switzerland and Andres Albanese, International Computer Science Institute, Berkeley, CA. *Computers & Security*, 15(5):394–395, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825685>.

Anonymous:1996:DMS

- [Ano96-35] Anonymous. Does Microsoft have security all locked up? *Computers & Security*, 15(5):399, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489682582X>.

Anonymous:1996:DBI

- [Ano96-36] Anonymous. Doing business on the Internet: marketing and security aspects. *Computers & Security*, 15(5):400, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825892>.

Anonymous:1996:EB

- [Ano96-37] Anonymous. Editorial Board. *Computers & Security*, 15(1):2, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896900553>.

Anonymous:1996:EPS

- [Ano96-38] Anonymous. Elite panel slams US crypto policy. *Computers & Security*, 15(5):397, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825764>.

Anonymous:1996:FSR

- [Ano96-39] Anonymous. Factors in the selection of a risk assessment method. *Computers & Security*, 15(5):401, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825946>.

Anonymous:1996:FTB

- [Ano96-40] Anonymous. Feds turn blind eye to systems security. *Computers & Security*, 15(5):401, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825910>.

Anonymous:1996:Ea

- [Ano96-41] Anonymous. From the editor. *Computers & Security*, 15(1):2-3, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896900565>.

Anonymous:1996:Ec

- [Ano96-42] Anonymous. From the editor. *Computers & Security*, 15(2):88-89, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902801>.

Anonymous:1996:Ed

- [Ano96-43] Anonymous. From the editor. *Computers & Security*, 15 (3):182–183, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902102>.

Anonymous:1996:Ee

- [Ano96-44] Anonymous. From the editor. *Computers & Security*, 15 (4):268–269, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902138>.

Anonymous:1996:Ef

- [Ano96-45] Anonymous. From the editor. *Computers & Security*, 15 (5):354–355, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903521>.

Anonymous:1996:Eg

- [Ano96-46] Anonymous. From the editor. *Computers & Security*, 15 (6):456–457, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896901054>.

Anonymous:1996:Eh

- [Ano96-47] Anonymous. From the editor. *Computers & Security*, 15 (7):550–551, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881096>.

Anonymous:1996: Ei

- [Ano96-48] Anonymous. From the editor. *Computers & Security*, 15 (8):652–653, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897896976>.

Anonymous:1996:FDC

- [Ano96-49] Anonymous. Fundamental DES design concepts: Carl Meyer, IBM. *Computers & Security*, 15(5):406, 1996. CO-

DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826022>.

Anonymous:1996:GGA

- [Ano96-50] Anonymous. GSSP (Generally-Accepted system Security Principles): a trip to Abilene: Alan Krull. *Computers & Security*, 15(5):417, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826307>.

Anonymous:1996:HTS

- [Ano96-51] Anonymous. An hierarchical threshold scheme with unique partial keys: H. Hassler, V. Hassler, and R. Posch, Institute for Applied Information Processing and Communications, Graz, Austria. *Computers & Security*, 15(5):393, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825636>.

Anonymous:1996:ITCa

- [Ano96-52] Anonymous. IFIP technical committee 11. *Computers & Security*, 15(1):83-85, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896900607>.

Anonymous:1996:ITCb

- [Ano96-53] Anonymous. IFIP technical committee 11. *Computers & Security*, 15(2):177-179, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902850>.

Anonymous:1996:ITCc

- [Ano96-54] Anonymous. IFIP technical committee 11. *Computers & Security*, 15(3):263-266, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903156>.

Anonymous:1996:ITCd

- [Ano96-55] Anonymous. IFIP technical committee 11. *Computers & Security*, 15(4):349-351, 1996. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
URL <https://www.sciencedirect.com/science/article/pii/S0167404896902254>.

Anonymous:1996:ITCe

- [Ano96-56] Anonymous. IFIP technical committee 11. *Computers & Security*, 15(5):451–453, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903582>.

Anonymous:1996:ITCf

- [Ano96-57] Anonymous. IFIP technical committee 11. *Computers & Security*, 15(6):545–547, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896901133>.

Anonymous:1996:ITCh

- [Ano96-58] Anonymous. IFIP technical committee 11. *Computers & Security*, 15(8):733–735, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902424>.

Anonymous:1996:ITCg

- [Ano96-59] Anonymous. IFIP technical committee 11rch in computer security. *Computers & Security*, 15(7):647–649, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896901194>.

Anonymous:1996:ISC

- [Ano96-60] Anonymous. IFIP/SEC'96 conference proceeding. *Computers & Security*, 15(5):393, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825624>. ■

Anonymous:1996:DMI

- [Ano96-61] Anonymous. In defence of MoD IT privatization. *Computers & Security*, 15(5):399, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825855>. ■

Anonymous:1996:ICD

- [Ano96-62] Anonymous. Industry to Clinton: drop encryption policy. *Computers & Security*, 15(5):397–398, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825788>.

Anonymous:1996:IOC

- [Ano96-63] Anonymous. Information owners, custodians and users. *Computers & Security*, 15(5):401, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825934>.

Anonymous:1996:IWY

- [Ano96-64] Anonymous. Information warfare: Your company needs you! Tim Porter, bull information systems. *Computers & Security*, 15(5):414, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826277>.

Anonymous:1996:ISRb

- [Ano96-65] Anonymous. Intelligent security reporting — auditing security logs: Norman Crocker. *Computers & Security*, 15(5):417–418, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826344>.

Anonymous:1996:IMA

- [Ano96-66] Anonymous. Intention modelling: Approximating computer user intentions for detection and prediction of intrusions: T. Spyrou and J. Darzentas, Department of Mathematics University of the Aegean, Greece. *Computers & Security*, 15(5):395, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825703>.

Anonymous:1996:IBRa

- [Ano96-67] Anonymous. International board of referees. *Computers & Security*, 15(1):53–54, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896900590>.

Anonymous:1996:IBRb

- [Ano96-68] Anonymous. International board of referees. *Computers & Security*, 15(2):139–140, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902849>.

Anonymous:1996:IBRc

- [Ano96-69] Anonymous. International Board of Referees. *Computers & Security*, 15(3):229–230, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903144>.

Anonymous:1996:IBRd

- [Ano96-70] Anonymous. International board of referees. *Computers & Security*, 15(4):325–326, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902230>.

Anonymous:1996:IBRe

- [Ano96-71] Anonymous. International board of referees. *Computers & Security*, 15(5):429–430, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903570>.

Anonymous:1996:IBRf

- [Ano96-72] Anonymous. International board of referees. *Computers & Security*, 15(6):523–524, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489690111X>.

Anonymous:1996:IBRg

- [Ano96-73] Anonymous. International board of referees. *Computers & Security*, 15(7):593–594, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896901170>.

Anonymous:1996:IBRh

- [Ano96-74] Anonymous. International board of referees. *Computers & Security*, 15(8):693–694, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902412>.

Anonymous:1996:IVD

- [Ano96-75] Anonymous. Internet = Virusnet?: Dr. David Aubrey-Jones, Reflex Magnetics. *Computers & Security*, 15(5):406, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826058>.

Anonymous:1996:ISF

- [Ano96-76] Anonymous. Internet security — firewall horror stories: Dr. Stuart Broderick, Zergo. *Computers & Security*, 15(5):405, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825995>.

Anonymous:1996:IAR

- [Ano96-77] Anonymous. Intranet as an audit resource: Doc Farmer, S. G. Warburg. *Computers & Security*, 15(5):413, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826216>.

Anonymous:1996:ISPb

- [Ano96-78] Anonymous. Intranet security: Peter wood, first base. *Computers & Security*, 15(5):405, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825983>.

Anonymous:1996:ERS

- [Ano96-79] Anonymous. Is encryption the road to security? *Computers & Security*, 15(5):401, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825922>. ■

Anonymous:1996:ISPa

- [Ano96-80] Anonymous. IT security and privacy education: L. Yngstrom, Department of Computer and Systems Sciences, Stockholm University and Royal Institute of Technology, Kista, Sweden. *Computers & Security*, 15(5):395–396, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825739>.

Anonymous:1996:ISB

- [Ano96-81] Anonymous. IT security is a business issue not a technical one: Rod Parkin. *Computers & Security*, 15(5):411, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826174>.

Anonymous:1996:ISRa

- [Ano96-82] Anonymous. It's the infrastructure, stupid: Ray Kaplan. *Computers & Security*, 15(5):413, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826241>.

Anonymous:1996:KIL

- [Ano96-83] Anonymous. Keeping it legit. *Computers & Security*, 15(5):399, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825831>.

Anonymous:1996:MSC

- [Ano96-84] Anonymous. Mobile state — challenges for the 21st century: August Bequai. *Computers & Security*, 15(5):413, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826228>.

Anonymous:1996:NDC

- [Ano96-85] Anonymous. Network disaster contingency planning: Peter wood, first base. *Computers & Security*, 15(5):411, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826204>.

Anonymous:1996:NIS

- [Ano96-86] Anonymous. The new information security age — electronic commerce and trusted third parties: Professor Henry Beker, Zergo Holdings plc. *Computers & Security*, 15(5):409, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826101>.

Anonymous:1996:OCR

- [Ano96-87] Anonymous. One company's roadmap to securing its intranet: Bob Frank, SRI International. *Computers & Security*, 15(5):414, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826289>.

Anonymous:1996:Pc

- [Ano96-88] Anonymous. Pages 182–266 (1996). *Computers & Security*, 15(3):??, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1996:Pa

- [Ano96-89] Anonymous. Pages 2–86 (1996). *Computers & Security*, 15(1):??, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1996:Pd

- [Ano96-90] Anonymous. Pages 268–351 (1996). *Computers & Security*, 15(4):??, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1996:Pe

- [Ano96-91] Anonymous. Pages 354–453 (1996). *Computers & Security*, 15(5):??, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1996:Pf

- [Ano96-92] Anonymous. Pages 456–547 (1996). *Computers & Security*, 15(6):??, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1996:Pg

- [Ano96-93] Anonymous. Pages 550–649 (1996). *Computers & Security*, 15 (7):??, ????. 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1996:Ph

- [Ano96-94] Anonymous. Pages 652–735 (1996). *Computers & Security*, 15 (8):??, ????. 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1996:Pb

- [Ano96-95] Anonymous. Pages 88–179 (1996). *Computers & Security*, 15 (2):??, ????. 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1996:PM

- [Ano96-96] Anonymous. Password master. *Computers & Security*, 15(5): 397, ????. 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896903545>.

Anonymous:1996:PSS

- [Ano96-97] Anonymous. A policy for sending secret information over communications networks. *Computers & Security*, 15(5):400, ????. 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825867>.

Anonymous:1996:PAH

- [Ano96-98] Anonymous. Practical application of high level risk analysis and security healthchecks for telecommunications systems: Kevin Sloan, Syntegra Ltd. SISL Operations. *Computers & Security*, 15(5):410, ????. 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826137>.

Anonymous:1996:PFS

- [Ano96-99] Anonymous. A practical framework for secure corporate teleworking: Mark Curtis, PC security. *Computers & Security*, 15 (5):410, ????. 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826149>.

Anonymous:1996:PI

- [Ano96-100] Anonymous. Privacy and the Internet. *Computers & Security*, 15(5):398, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489682579X>.

Anonymous:1996:RAI

- [Ano96-101] Anonymous. Reviewing and assessing IT projects under development: Paul Williams, Binder Hamlyn, Anderson Worldwide. *Computers & Security*, 15(5):409, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826083>.

Anonymous:1996:RSC

- [Ano96-102] Anonymous. Right sizing without capsizing: P. J. Corum, The Corum Group. *Computers & Security*, 15(5):409, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826095>.

Anonymous:1996:SMD

- [Ano96-103] Anonymous. SALSA: a method for developing the enterprise security architecture and strategy: John Sherwood. *Computers & Security*, 15(5):406, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489682606X>.

Anonymous:1996:SCF

- [Ano96-104] Anonymous. SAP — control and fraud prevention strategies: Nigel Iyer, Network Security Management. *Computers & Security*, 15(5):411, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826198>.

Anonymous:1996:SW

- [Ano96-105] Anonymous. The secret war. *Computers & Security*, 15(5):398–399, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825818>.

Anonymous:1996:SIA

- [Ano96-106] Anonymous. Secure IP access at last with virtual TCP online. *Computers & Security*, 15(5):399, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825843>.

Anonymous:1996:SEM

- [Ano96-107] Anonymous. Securely executing multilevel transactions: S. Jajodia, K. P. Smith. B. T. Blaustein, and L. Notargiacomo, The MITRE Corporation, McLean, VA. *Computers & Security*, 15(5):394, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825648>.

Anonymous:1996:SRA

- [Ano96-108] Anonymous. Securing remote access to corporate systems: Colin tankard, digital pathways. *Computers & Security*, 15(5):414, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826253>.

Anonymous:1996:SIVb

- [Ano96-109] Anonymous. Security issues in the virtual corporation: Bob Frank, SRI International. *Computers & Security*, 15(5):405–406, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826010>.

Anonymous:1996:SBS

- [Ano96-110] Anonymous. Smartcards — is Britain smart enough: Alan Laird, Bull Information Systems. *Computers & Security*, 15(5):417, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826320>.

Anonymous:1996:SQA

- [Ano96-111] Anonymous. Software quality assurance: the underlying framework for achieving secure and reliable software systems: S. A. Frangos, Intrasoft, Athens, Greece. *Computers & Security*, 15(5):394, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489682565X>.

Anonymous:1996:SOV

- [Ano96-112] Anonymous. Some observations on vulnerabilities: Prof. Gene Spafford, Purdue University. *Computers & Security*, 15(5):405, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826009>.

Anonymous:1996:SIVa

- [Ano96-113] Anonymous. Subject index for volume 14. *Computers & Security*, 15(2):131–136, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902825>.

Anonymous:1996:TC

- [Ano96-114] Anonymous. Tales from the crypt. *Computers & Security*, 15(5):400, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825909>.

Anonymous:1996:TAH

- [Ano96-115] Anonymous. A taxonomy for analyzing hazards to information systems: R. Baskerville, Copenhagen Business School, Frederiksberg, Denmark. *Computers & Security*, 15(5):395, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825715>.

Anonymous:1996:TFE

- [Ano96-116] Anonymous. Telecommunications fraud the evolving threat: Tom Mulhall, BT. *Computers & Security*, 15(5):410, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826150>.

Anonymous:1996:TYP

- [Ano96-117] Anonymous. Testing your plan is more important than the plan itself. *Computers & Security*, 15(5):400, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825880>.

Anonymous:1996:TBS

- [Ano96-118] Anonymous. The truth behind single sign-on: Gary Hardy, Zergo. *Computers & Security*, 15(5):417, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896826319>.

Anonymous:1996:WSS

- [Ano96-119] Anonymous. Web server: security lockdown. *Computers & Security*, 15(5):401–402, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825958>.

Anonymous:1997:ADS

- [Ano97a] Anonymous. An attack detection system for secure computer systems-outline of the solution. *Computers & Security*, 16(3):207, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845221>.

Anonymous:1997:AIV

- [Ano97b] Anonymous. Author index for volume 15. *Computers & Security*, 16(2):172, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897883095>.

Anonymous:1997:BCA

- [Ano97c] Anonymous. Between the cracks: Alan Earls, Computerworld, February 10, 1997, pp. 79–80. *Computers & Security*, 16(1):64–65, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857999>.

Anonymous:1997:Cd

- [Ano97d] Anonymous. Calendar. *Computers & Security*, 16(4):335–336, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897901577>.

Anonymous:1997:Ce

- [Ano97e] Anonymous. Calendar. *Computers & Security*, 16(6):513–514, 1997. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489790273X>.

Anonymous:1997:Cf

- [Ano97f] Anonymous. Calendar. *Computers & Security*, 16(7):625–626, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897901620>.

Anonymous:1997:Cg

- [Ano97g] Anonymous. Calendar. *Computers & Security*, 16(8):683–684, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897900596>.

Anonymous:1997:Ca

- [Ano97h] Anonymous. Calender. *Computers & Security*, 16(1):67–68, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897900341>.

Anonymous:1997:Cb

- [Ano97i] Anonymous. Calender. *Computers & Security*, 16(2):133–134, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902261>.

Anonymous:1997:Cc

- [Ano97j] Anonymous. Calender. *Computers & Security*, 16(3):219–220, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902674>.

Anonymous:1997:CSB

- [Ano97k] Anonymous. Can security baselines replace risk analysis? *Computers & Security*, 16(3):206–207, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489784518X>.

Anonymous:1997:CPS

- [Ano97l] Anonymous. Code of practice: a standard for information security management. *Computers & Security*, 16(3):206, ???

1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845166>.

Anonymous:1997:CCF

- [Ano97m] Anonymous. A *common criteria* framework for the evaluation of information technology systems security. *Computers & Security*, 16(3):207, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489784521X>.

Anonymous:1997:CSC

- [Ano97n] Anonymous. A comparison of schemes for certification authorities/trusted third parties. *Computers & Security*, 16(3):210, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845312>.

Anonymous:1997:CTM

- [Ano97o] Anonymous. A compile-time model for safe information flow in object-oriented databases. *Computers & Security*, 16(3):206, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845178>.

Anonymous:1997:CNK

- [Ano97p] Anonymous. A comprehensive need-to-know access control system and its application for medical information systems. *Computers & Security*, 16(3):209, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845294>.

Anonymous:1997:CEa

- [Ano97q] Anonymous. Compsec '97 exhibitors. *Computers & Security*, 16(6):529–532, 534, 536, 537–540, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902741>.

Anonymous:1997:CDP

- [Ano97r] Anonymous. Computer disasters: prevention and recovery. *Computers & Security*, 16(3):187–188, ??? 1997. CO-

DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845099>.

Anonymous:1997:CCV

- [Ano97s] Anonymous. Constructing computer virus phylogenies. *Computers & Security*, 16(3):187, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845087>.

Anonymous:1997:CIA

- [Ano97t] Anonymous. Controlling Internet access at an educational institution. *Computers & Security*, 16(3):210, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845324>.

Anonymous:1997:CKG

- [Ano97u] Anonymous. Cryptography: a key to growth — and crime: Nicholas Bray, Wall Street Journal Europe, January 27, 1997. *Computers & Security*, 16(1):62, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857914>.

Anonymous:1997:CCL

- [Ano97v] Anonymous. Cyberclash over cybercash: Lisa Picarille. Computerworld, December 9, 1996, p. 12. *Computers & Security*, 16(1):62–63, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857938>.

Anonymous:1997:DBT

- [Ano97w] Anonymous. Data backup technology. *Computers & Security*, 16(3):188, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845105>.

Anonymous:1997:DAP

- [Ano97x] Anonymous. Deriving authorization from process analysis in legacy information systems. *Computers & Security*, 16(3):206,

???? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845154>.

Anonymous:1997:EB

[Ano97y] Anonymous. Editorial Board. *Computers & Security*, 16(1):2, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897900006>.

Anonymous:1997:FMA

[Ano97z] Anonymous. A formal model to aid documenting and harmonizing of information security requirements. *Computers & Security*, 16(3):205–206, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845142>.

Anonymous:1997:FFP

[Ano97-27] Anonymous. Fortifying your firewall: Peter Morrissey. Network Computing, February 15, 1997, pp. 57–71. *Computers & Security*, 16(1):66, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897858051>.

Anonymous:1997:Ea

[Ano97-28] Anonymous. From the editor. *Computers & Security*, 16(2):84–85, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882879>.

Anonymous:1997:Ec

[Ano97-29] Anonymous. From the editor. *Computers & Security*, 16(3):178–179, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897844987>.

Anonymous:1997:Ed

[Ano97-30] Anonymous. From the editor. *Computers & Security*, 16(4):264–265, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897801885>.

Anonymous:1997:Ee

- [Ano97-31] Anonymous. From the editor. *Computers & Security*, 16 (6):452–453, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846391>.

Anonymous:1997:Ef

- [Ano97-32] Anonymous. From the editor. *Computers & Security*, 16 (7):570–571, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897807924>.

Anonymous:1997:Eg

- [Ano97-33] Anonymous. From the editor. *Computers & Security*, 16 (8):648–649, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875773>.

Anonymous:1997:FNN

- [Ano97-34] Anonymous. The future of networks and network security. *Computers & Security*, 16(3):209, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845270>.

Anonymous:1997:GCG

- [Ano97-35] Anonymous. Gotcha! Con games on the Internet: Sharon Gaudin. Computerworld, February 10, 1997, pp. 43–44. *Computers & Security*, 16(1):63, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489785794X>.

Anonymous:1997:HFT

- [Ano97-36] Anonymous. Holding the fort: Thomas Parkhurst. Computerworld, February 10, 1977, pp. 73–77. *Computers & Security*, 16 (1):65, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897858014>.

Anonymous:1997:HDC

- [Ano97-37] Anonymous. How digital certificates work: LAN times, January 6, 1997, p. 39. *Computers & Security*, 16(1):62, ???

1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857926>.

Anonymous:1997:HTS

- [Ano97-38] Anonymous. How to trust systems. *Computers & Security*, 16(3):210, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845348>.

Anonymous:1997:ITCa

- [Ano97-39] Anonymous. IFIP technical committee 11. *Computers & Security*, 16(1):80–82, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897900407>.

Anonymous:1997:ITCb

- [Ano97-40] Anonymous. IFIP technical committee 11. *Computers & Security*, 16(2):173–175, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902285>.

Anonymous:1997:ITCc

- [Ano97-41] Anonymous. IFIP technical committee 11. *Computers & Security*, 16(3):259–261, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902698>.

Anonymous:1997:ITCd

- [Ano97-42] Anonymous. IFIP technical committee 11. *Computers & Security*, 16(4):345–347, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897901619>.

Anonymous:1997:ITCe

- [Ano97-43] Anonymous. IFIP technical committee 11. *Computers & Security*, 16(6):565–567, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902765>.

Anonymous:1997:ITCf

- [Ano97-44] Anonymous. IFip technical committee 11. *Computers & Security*, 16(7):643–645, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897901644>.

Anonymous:1997:ITCg

- [Ano97-45] Anonymous. IFIP technical committee 11. *Computers & Security*, 16(8):721–723, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897900638>.

Anonymous:1997:IIS

- [Ano97-46] Anonymous. Integrating information security in the development of telematic systems. *Computers & Security*, 16(3):210, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845336>.

Anonymous:1997:IFP

- [Ano97-47] Anonymous. Internal firewalls protect against inside jobs: Rivka Tadjer. Computing, December 1, 1996, pp. 28–30. *Computers & Security*, 16(1):64, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857975>.

Anonymous:1997:IBRa

- [Ano97-48] Anonymous. International Board of Referees. *Computers & Security*, 16(1):69–70, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897900365>.

Anonymous:1997:IBRb

- [Ano97-49] Anonymous. International board of referees. *Computers & Security*, 16(2):135–136, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902273>.

Anonymous:1997:IBRc

- [Ano97-50] Anonymous. International Board of Referees. *Computers & Security*, 16(3):221–222, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902686>.

Anonymous:1997:IBRd

- [Ano97-51] Anonymous. International board of referees. *Computers & Security*, 16(4):337–338, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897901590>.

Anonymous:1997:IBRe

- [Ano97-52] Anonymous. International board of referees. *Computers & Security*, 16(6):541–542, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902753>.

Anonymous:1997:IBRf

- [Ano97-53] Anonymous. International board of referees. *Computers & Security*, 16(7):627–628, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897901632>.

Anonymous:1997:IBRg

- [Ano97-54] Anonymous. International board of referees. *Computers & Security*, 16(8):685–686, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897900614>.

Anonymous:1997:DYK

- [Ano97-55] Anonymous. It's 1997. do you know where your data is?: Robert Moskowitz. Network Computing, February 15, 1997, pp. 39–40. *Computers & Security*, 16(1):64, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857987>.

Anonymous:1997:NBC

- [Ano97-56] Anonymous. A new browser could let others tap into your bank account: Dan stets. the Philadelphia inquirer, February 16, 1997. *Computers & Security*, 16(1):61, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857896>.

Anonymous:1997:NOF

- [Ano97-57] Anonymous. New organizational forms for information security management. *Computers & Security*, 16(3):210, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489784535X>.

Anonymous:1997:NVI

- [Ano97-58] Anonymous. New vistas on info-system security. *Computers & Security*, 16(3):207, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845208>.

Anonymous:1997:NIA

- [Ano97-59] Anonymous. Non-intrusive authentication. *Computers & Security*, 16(3):209, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845282>.

Anonymous:1997:OSS

- [Ano97-60] Anonymous. Online security is Swiss cheese, a survey finds: Michael Tarsala. Investor's Business Daily, January 20, 1997. *Computers & Security*, 16(1):62, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857902>.

Anonymous:1997:Pc

- [Ano97-61] Anonymous. Pages 178–261 (1997). *Computers & Security*, 16(3):??, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1997:Pa

- [Ano97-62] Anonymous. Pages 2–82 (1997). *Computers & Security*, 16(1): ??, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1997:Pd

- [Ano97-63] Anonymous. Pages 264–347 (1997). *Computers & Security*, 16(4):??, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1997:Pe

- [Ano97-64] Anonymous. Pages 350–449 (1997). *Computers & Security*, 16(5):??, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1997:Pf

- [Ano97-65] Anonymous. Pages 452–567 (1997). *Computers & Security*, 16(6):??, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1997:Pg

- [Ano97-66] Anonymous. Pages 570–645 (1997). *Computers & Security*, 16(7):??, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1997:Ph

- [Ano97-67] Anonymous. Pages 648–723 (1997). *Computers & Security*, 16(8):??, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1997:Pb

- [Ano97-68] Anonymous. Pages 84–175 (1997). *Computers & Security*, 16(2):??, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1997:PAP

- [Ano97-69] Anonymous. Pseudonymous audit for privacy enhanced intrusion detection. *Computers & Security*, 16(3):207, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845191>.

Anonymous:1997:PKC

- [Ano97-70] Anonymous. Public-key cryptosystems based on linear codes. *Computers & Security*, 16(3):187, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845063>.

Anonymous:1997:RBB

- [Ano97-71] Anonymous. Random bits and bytes. *Computers & Security*, 16(5):356–364, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897822419>.

Anonymous:1997:RDS

- [Ano97-72] Anonymous. Review: *A digital signature scheme based upon the theory of quadratic residues*: C. C. Chang, J.K Jan and H. C. Kowng. *Cryptologia*, January, 1997, pp. 55–70. *Computers & Security*, 16(1):66, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489785804X>.

Anonymous:1997:RSAA

- [Ano97-73] Anonymous. Review: *Screening for applets*: Sharon Machlis. *Computerworld*, February 10, 1977, pp. 51–52. *Computers & Security*, 16(1):65, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897858002>.

Anonymous:1997:RWS

- [Ano97-74] Anonymous. Review: *Web security: how much is enough?*: Vance McCarthy. *Datamation* January 1997, pp. 112–117. *Computers & Security*, 16(1):65–66, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897858038>.

Anonymous:1997:RSAb

- [Ano97-75] Anonymous. Roaming security agents enabling intelligent access control and network protection. *Computers & Security*, 16(3):209–210, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404897845300>.

Anonymous:1997:SPY

- [Ano97-76] Anonymous. SecureDesktop protects your PC like a vault: Christopher Smith, Network Computing, February 15, 1997, pp. 52–54. *Computers & Security*, 16(1):65, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897858026>.

Anonymous:1997:SRS

- [Ano97-77] Anonymous. Security requirements and solution in distributed electronic health records. *Computers & Security*, 16(3):208–209, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845269>.

Anonymous:1997:SWO

- [Ano97-78] Anonymous. Security when outsourcing: concepts, constructs, compliance. *Computers & Security*, 16(3):208, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845233>.

Anonymous:1997:SVB

- [Ano97-79] Anonymous. Stop viruses before they replicate: Doug van Kirk. LAN times, December 9, 1996, p. 91. *Computers & Security*, 16(1):63–64, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857963>.

Anonymous:1997:SIV

- [Ano97-80] Anonymous. Subject index for volume 15. *Computers & Security*, 16(2):165–171, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897883083>.

Anonymous:1997:TEC

- [Ano97-81] Anonymous. A taxonomy of electronic case schemes. *Computers & Security*, 16(3):208, 1997. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845257>.

Anonymous:1997:TKW

- [Ano97-82] Anonymous. Tools keep Web surfing safe: Monica Snell. LAN times, January 6, 1997, p. 7, 10. *Computers & Security*, 16(1): 63, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857951>.

Anonymous:1997:THV

- [Ano97-83] Anonymous. Towards a holistic view of security and safety of enterprise information and communication technologies: adapting to a changing paradigm. *Computers & Security*, 16(3): 208, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845245>.

Anonymous:1997:VKS

- [Ano97-84] Anonymous. Virus killers: Stan Miastkowski. PC World, March 1997, pp. 181–190. *Computers & Security*, 16(1):66, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897858063>.

Anonymous:1997:WHA

- [Ano97-85] Anonymous. Web hack attacks bring down servers, but businesses stay: Mitch Wavner and Kim Girard. Computerworld, January 6, 1997, p. 1, 16. *Computers & Security*, 16(1):61, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857884>.

Anonymous:1997:WES

- [Ano97-86] Anonymous. When encryption slows you down: Datamation, January 1997, p. 13, 14. *Computers & Security*, 16(1): 61, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857872>.

Anonymous:1998:AIV

- [Ano98a] Anonymous. Author index for volume 16. *Computers & Security*, 17(2):162, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820147>.

Anonymous:1998:Ca

- [Ano98b] Anonymous. Calendar. *Computers & Security*, 17(1):65–66, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903637>.

Anonymous:1998:Cb

- [Ano98c] Anonymous. Calendar. *Computers & Security*, 17(2):160–161, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902693>.

Anonymous:1998:Cc

- [Ano98d] Anonymous. Calendar. *Computers & Security*, 17(3):229–230, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489890253X>.

Anonymous:1998:Cd

- [Ano98e] Anonymous. Calendar. *Computers & Security*, 17(4):332–334, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902784>.

Anonymous:1998:Ce

- [Ano98f] Anonymous. Calendar. *Computers & Security*, 17(5):412–414, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902474>.

Anonymous:1998:Cf

- [Ano98g] Anonymous. Calendar. *Computers & Security*, 17(6):522–524, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898900591>.

Anonymous:1998:Cg

- [Ano98h] Anonymous. Calendar. *Computers & Security*, 17(7):619–620, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903078>.

Anonymous:1998:Ch

- [Ano98i] Anonymous. Calendar. *Computers & Security*, 17(8):721–722, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903546>.

Anonymous:1998:Cla

- [Ano98j] Anonymous. Compsec 98 International. *Computers & Security*, 17(4):361–365, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902814>.

Anonymous:1998:Cib

- [Ano98k] Anonymous. Compsec 98 International. *Computers & Security*, 17(6):556–560, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898900657>.

Anonymous:1998:EB

- [Ano98l] Anonymous. Editorial Board. *Computers & Security*, 17(1):2, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903625>.

Anonymous:1998:E

- [Ano98m] Anonymous. Exhibitors. *Computers & Security*, 17(7):621–631, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489890308X>.

Anonymous:1998:ITN

- [Ano98n] Anonymous. IFIP TC11 news. *Computers & Security*, 17(2):151–152, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489890267X>.

Anonymous:1998:ITCa

- [Ano98o] Anonymous. IFIP technical committee 11. *Computers & Security*, 17(1):91–93, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903650>.

Anonymous:1998:ITCb

- [Ano98p] Anonymous. IFIP technical committee 11. *Computers & Security*, 17(2):185–187, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902735>.

Anonymous:1998:ITCc

- [Ano98q] Anonymous. IFIP technical committee 11. *Computers & Security*, 17(3):273–275, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902577>.

Anonymous:1998:ITCd

- [Ano98r] Anonymous. IFIP technical committee 11. *Computers & Security*, 17(4):358–360, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902802>.

Anonymous:1998:ITCe

- [Ano98s] Anonymous. IFIP technical committee 11. *Computers & Security*, 17(5):455–457, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902516>.

Anonymous:1998:ITCf

- [Ano98t] Anonymous. IFIP technical committee 11. *Computers & Security*, 17(6):553–555, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898900633>.

Anonymous:1998:ITCg

- [Ano98u] Anonymous. IFIP technical committee 11. *Computers & Security*, 17(7):632–634, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903091>.

Anonymous:1998:ITCh

- [Ano98v] Anonymous. IFIP technical committee 11. *Computers & Security*, 17(8):733–735, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489890356X>.

Anonymous:1998:IBRa

- [Ano98w] Anonymous. International board of referees. *Computers & Security*, 17(1):67–68, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903649>.

Anonymous:1998:IBRb

- [Ano98x] Anonymous. International board of referees. *Computers & Security*, 17(2):169–170, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902711>.

Anonymous:1998:IBRc

- [Ano98y] Anonymous. International board of referees. *Computers & Security*, 17(3):231–232, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902553>.

Anonymous:1998:IBRd

- [Ano98z] Anonymous. International board of referees. *Computers & Security*, 17(4):335–336, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902796>.

Anonymous:1998:IBRe

- [Ano98-27] Anonymous. International board of referees. *Computers & Security*, 17(5):415–416, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902498>.

Anonymous:1998:IBRf

- [Ano98-28] Anonymous. International Board of Referees. *Computers & Security*, 17(6):525–526, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489890061X>.

Anonymous:1998:IBRg

- [Ano98-29] Anonymous. International Board of Referees. *Computers & Security*, 17(7):635–636, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903108>.

Anonymous:1998:IBRh

- [Ano98-30] Anonymous. International board of referees. *Computers & Security*, 17(8):723–724, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903558>.

Anonymous:1998:Pc

- [Ano98-31] Anonymous. Pages 190–275 (1998). *Computers & Security*, 17(3):??, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1998:Pa

- [Ano98-32] Anonymous. Pages 2–93 (1998). *Computers & Security*, 17(1):??, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1998:Pd

- [Ano98-33] Anonymous. Pages 278–366 (1998). *Computers & Security*, 17(4):??, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

- Anonymous:1998:Pe**
- [Ano98-34] Anonymous. Pages 368–457 (1998). *Computers & Security*, 17(5):??, ????. 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:1998:Pf**
- [Ano98-35] Anonymous. Pages 460–560 (1998). *Computers & Security*, 17(6):??, ????. 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:1998:Pg**
- [Ano98-36] Anonymous. Pages 562–650 (1998). *Computers & Security*, 17(7):??, ????. 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:1998:Ph**
- [Ano98-37] Anonymous. Pages 652–735 (1998). *Computers & Security*, 17(8):??, ????. 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:1998:Pb**
- [Ano98-38] Anonymous. Pages 96–187 (1998). *Computers & Security*, 17(2):??, ????. 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:1998:SV**
- [Ano98-39] Anonymous. Security views. *Computers & Security*, 17(5):370–380, ????. 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800023>.
- Anonymous:1998:SIV**
- [Ano98-40] Anonymous. Subject index for volume 16. *Computers & Security*, 17(2):163–168, ????. 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820159>.
- Anonymous:1999:ARA**
- [Ano99a] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 18(8):705–710, ????. 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801345>.

Anonymous:1999:AEH

- [Ano99b] Anonymous. ADSL enables hacker access. *Computers & Security*, 18(7):598, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489982032X>.

Anonymous:1999:AIV

- [Ano99c] Anonymous. Author index for volume 17. *Computers & Security*, 18(2):157, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800509>.

Anonymous:1999:BOE

- [Ano99d] Anonymous. Back orifice — an excuse to legalize hacking? *Computers & Security*, 18(7):597, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820288>.

Anonymous:1999:BF Ca

- [Ano99e] Anonymous. ‘bug’ fears cut demand for Japanese bonds. *Computers & Security*, 18(7):594, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820112>.

Anonymous:1999:BF Cb

- [Ano99f] Anonymous. Businesses fail to comply with data protection principles. *Computers & Security*, 18(7):596–597, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820240>.

Anonymous:1999:Ca

- [Ano99g] Anonymous. Calendar. *Computers & Security*, 18(1):81–82, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900032>.

- Anonymous:1999:Cb**
- [Ano99h] Anonymous. Calendar. *Computers & Security*, 18(2):155–156, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990055X>.
- Anonymous:1999:Cc**
- [Ano99i] Anonymous. Calendar. *Computers & Security*, 18(3):237–238, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909501>.
- Anonymous:1999:Cd**
- [Ano99j] Anonymous. Calendar. *Computers & Security*, 18(4):341–342, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990737X>.
- Anonymous:1999:Ce**
- [Ano99k] Anonymous. Calendar. *Computers & Security*, 18(5):438–439, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899906028>.
- Anonymous:1999:Cf**
- [Ano99l] Anonymous. Calendar. *Computers & Security*, 18(6):525–526, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908660>.
- Anonymous:1999:Cg**
- [Ano99m] Anonymous. Calendar. *Computers & Security*, 18(7):599–600, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820367>.
- Anonymous:1999:Ch**
- [Ano99n] Anonymous. Calendar. *Computers & Security*, 18(8):711–712, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907824>.

Anonymous:1999:CMR

- [Ano99o] Anonymous. Canada may reap benefit of software privacy rule. *Computers & Security*, 18(7):593, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820069>.

Anonymous:1999:CEC

- [Ano99p] Anonymous. Canada's eavesdropping on citizens, ex-spy says. *Computers & Security*, 18(7):596, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820215>.

Anonymous:1999:CAC

- [Ano99q] Anonymous. Clinton administration calls for network monitoring. *Computers & Security*, 18(7):597, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820276>.

Anonymous:1999:CEa

- [Ano99r] Anonymous. Compsec '99 exhibitors. *Computers & Security*, 18(7):608–616, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820380>.

Anonymous:1999:CPA

- [Ano99s] Anonymous. Compsec '99 paper abstracts. *Computers & Security*, 18(7):601–607, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820379>.

Anonymous:1999:DGP

- [Ano99t] Anonymous. Don't go proprietary, crypto expert urges. *Computers & Security*, 18(7):597, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489982029X>.

Anonymous:1999:MPR

- [Ano99u] Anonymous. E-mail privacy rule. *Computers & Security*, 18(7):596, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820239>.

Anonymous:1999:EB

- [Ano99v] Anonymous. Editorial Board. *Computers & Security*, 18(1):2, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900019>.

Anonymous:1999:EWP

- [Ano99w] Anonymous. Enemy within poses a fraud risk. *Computers & Security*, 18(7):593-594, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820094>.

Anonymous:1999:FWP

- [Ano99x] Anonymous. Firms warned not to play e-mail 'big brother' role. *Computers & Security*, 18(7):595-596, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820203>.

Anonymous:1999:FPI

- [Ano99y] Anonymous. France to propose Internet legislation; focus is on security. *Computers & Security*, 18(7):594, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820148>.

Anonymous:1999:E

- [Ano99z] Anonymous. From the editor. *Computers & Security*, 18(8):644-645, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907812>.

Anonymous:1999:GSH

- [Ano99-27] Anonymous. Government sites hacked due to NATO's bombing. *Computers & Security*, 18(7):598, ??? 1999. CO-

DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820306>.

Anonymous:1999:HSF

- [Ano99-28] Anonymous. Hotmail 'slow to fix flaw in security'. *Computers & Security*, 18(7):598, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820331>.

Anonymous:1999:ITCa

- [Ano99-29] Anonymous. IFIP technical committee 11. *Computers & Security*, 18(1):83–85, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900056>.

Anonymous:1999:ITCb

- [Ano99-30] Anonymous. IFIP technical committee 11. *Computers & Security*, 18(2):178–180, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900597>.

Anonymous:1999:ITCc

- [Ano99-31] Anonymous. IFIP technical committee 11. *Computers & Security*, 18(3):271–273, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909525>.

Anonymous:1999:ITCd

- [Ano99-32] Anonymous. IFIP technical committee 11. *Computers & Security*, 18(4):365–367, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907393>.

Anonymous:1999:ITCe

- [Ano99-33] Anonymous. IFIP technical committee 11. *Computers & Security*, 18(5):440–442, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990603X>.

Anonymous:1999:ITCf

- [Ano99-34] Anonymous. IFIP technical committee 11. *Computers & Security*, 18(6):545–547, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908684>.

Anonymous:1999:ITCg

- [Ano99-35] Anonymous. IFIP technical committee 11. *Computers & Security*, 18(7):640–642, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820422>.

Anonymous:1999:ITCh

- [Ano99-36] Anonymous. IFIP technical committee 11. *Computers & Security*, 18(8):734–736, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907848>.

Anonymous:1999:IBRa

- [Ano99-37] Anonymous. International board of referees. *Computers & Security*, 18(2):163–164, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900573>.

Anonymous:1999:IBRb

- [Ano99-38] Anonymous. International board of referees. *Computers & Security*, 18(3):239–240, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909513>.

Anonymous:1999:IBRc

- [Ano99-39] Anonymous. International Board of Referees. *Computers & Security*, 18(4):343–344, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907381>.

Anonymous:1999:IBRd

- [Ano99-40] Anonymous. International Board of Referees. *Computers & Security*, 18(5):443–444, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899906041>.

Anonymous:1999:IBRe

- [Ano99-41] Anonymous. International board of referees. *Computers & Security*, 18(6):531–532, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908672>.

Anonymous:1999:IBRf

- [Ano99-42] Anonymous. International board of referees. *Computers & Security*, 18(8):713–714, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907836>.

Anonymous:1999:ICE

- [Ano99-43] Anonymous. IPv6 chaos to eclipse Y2K. *Computers & Security*, 18(7):594, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820136>.

Anonymous:1999:MFU

- [Ano99-44] Anonymous. Microsoft faces user pressure on licences. *Computers & Security*, 18(7):595, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820161>.

Anonymous:1999:MHP

- [Ano99-45] Anonymous. Millennium hackers plan city assault. *Computers & Security*, 18(7):596, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820227>.

Anonymous:1999:MIA

- [Ano99-46] Anonymous. Multi-industry alliance to beat piracy. *Computers & Security*, 18(7):595, ??? 1999. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489982015X>.

Anonymous:1999:NTS

- [Ano99-47] Anonymous. NASA technology sends porn into space. *Computers & Security*, 18(7):595, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820173>.

Anonymous:1999:NNA

- [Ano99-48] Anonymous. NEC's network architecture saves data from crashes. *Computers & Security*, 18(7):593, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820070>.

Anonymous:1999:NPL

- [Ano99-49] Anonymous. New Polish law to fight intellectual property theft. *Computers & Security*, 18(7):594, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820100>.

Anonymous:1999:Pc

- [Ano99-50] Anonymous. Pages 182–273 (1999). *Computers & Security*, 18(3):??, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1999:Pa

- [Ano99-51] Anonymous. Pages 2–85 (1999). *Computers & Security*, 18(1):??, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1999:Pd

- [Ano99-52] Anonymous. Pages 276–367 (1999). *Computers & Security*, 18(4):??, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1999:Pe

- [Ano99-53] Anonymous. Pages 370–453 (1999). *Computers & Security*, 18(5):??, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1999:Pf

- [Ano99-54] Anonymous. Pages 456–547 (1999). *Computers & Security*, 18 (6):??, ????. 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1999:Pg

- [Ano99-55] Anonymous. Pages 550–642 (1999). *Computers & Security*, 18 (7):??, ????. 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1999:Ph

- [Ano99-56] Anonymous. Pages 644–736 (1999). *Computers & Security*, 18 (8):??, ????. 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1999:Pb

- [Ano99-57] Anonymous. Pages 88–180 (1999). *Computers & Security*, 18 (2):??, ????. 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:1999:RP

- [Ano99-58] Anonymous. Refereed papers. *Computers & Security*, 18 (7):617–618, ????. 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820392>.

Anonymous:1999:SFR

- [Ano99-59] Anonymous. Security flaws reported in BC's prescription drug network. *Computers & Security*, 18(7):594, ????. 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820124>.

Anonymous:1999:SV

- [Ano99-60] Anonymous. Security view. *Computers & Security*, 18(8):646–659, ????. 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801291>.

Anonymous:1999:SIV

- [Ano99-61] Anonymous. Subject index for volume 17. *Computers & Security*, 18(2):158–162, ????. 1999. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800510>.

Anonymous:1999:TSS

- [Ano99-62] Anonymous. Taxman says sorry for year 2000 blunder. *Computers & Security*, 18(7):598, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820343>.

Anonymous:1999:TWP

- [Ano99-63] Anonymous. Telcos wake up to phreaking menace. *Computers & Security*, 18(7):595, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820185>.

Anonymous:1999:TTH

- [Ano99-64] Anonymous. Termination threat hangs over thin client software. *Computers & Security*, 18(7):597, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820264>.

Anonymous:1999:TFY

- [Ano99-65] Anonymous. Top firms on Y2K danger list. *Computers & Security*, 18(7):595, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820197>.

Anonymous:1999:T

- [Ano99-66] Anonymous. Twinkle. *Computers & Security*, 18(7):593, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820082>.

Anonymous:1999:UBC

- [Ano99-67] Anonymous. US backs cyber-crime bill. *Computers & Security*, 18(7):598, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820355>.

Anonymous:1999:ULU

- [Ano99-68] Anonymous. Users lose under new law. *Computers & Security*, 18(7):598, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820318>.

Anonymous:1999:VWA

- [Ano99-69] Anonymous. Virus is wrapped and all ready for Christmas day. *Computers & Security*, 18(7):597, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820252>.

Antion:1992:LE

- [Ant92] Karen Antion. Letter to the editor. *Computers & Security*, 11(7):623–624, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901391>.

Associates:1992:ISA

- [Ass92] Janus Associates. Information security administration model: a management model to help identify the best practices of the administration function within the security group. *Computers & Security*, 11(4):327–340, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290172N>.

Abrams:1995:SC

- [AZ95] Marshall D. Abrams and Marvin V. Zelkowitz. Striving for correctness. *Computers & Security*, 14(8):719–738, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895000224>.

Bacon:1997:BGY

- [Bac97a] Michael Bacon. Bang goes your business. *Computers & Security*, 16(6):523, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846883>.

- [Bac97b] Michael Bacon. The enemy everywhere. *Computers & Security*, 16(6):516, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846652>. **Bacon:1997:EE**
- [Bai97] Steve Bailey. Intelligent agents: New security issues. *Computers & Security*, 16(6):526, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897847001>. **Bailey:1997:IAN**
- [Ban90] Simon Banks. Security policy. *Computers & Security*, 9(7):605–610, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900582>. **Banks:1990:SP**
- [Ban91] Simon Banks. Understanding IBM's CICS systems to improve security. *Computers & Security*, 10(3):205–212, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190035C>. **Banks:1991:UIC**
- [Ban95] David Banes. Physical layer network security: What your LAN can do for you. *Computers & Security*, 14(5):422, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900437>. **Banes:1995:PLN**
- [Bas91] Richard Baskerville. Risk analysis as a source of professional knowledge. *Computers & Security*, 10(8):749–764, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190094T>. **Baskerville:1991:RAS**
- [BB98] Birgit Borcharding and Malte Borcharding. Efficient and trustworthy key distribution in webs of trust. *Comput-*

ers & Security, 17(5):447–454, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898000017>.

Bauspiess:1992:RCH

- [BD92] Fritz Bauspiess and Frank Damm. Requirements for cryptographic hash functions. *Computers & Security*, 11(5):427–437, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290007E>.

Backhouse:1995:MCC

- [BD95] James Backhouse and Gurpreet Dhillon. Managing computer crime: a research outlook. *Computers & Security*, 14(7):645–651, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895000240>.

Bernaschi:1999:ENS

- [BdAR99] M. Bernaschi, E. d’ Aiutolo, and P. Rughetti. Enforcing network security: a real case study in a research organization. *Computers & Security*, 18(6):533–543, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801175>.

Badenhorst:1990:CSM

- [BE90] K. P. Badenhorst and Jan H. P. Eloff. Computer security methodology: Risk analysis and project definition. *Computers & Security*, 9(4):339–346, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901042>.

Badenhorst:1994:TFA

- [BE94] Karin P. Badenhorst and Jan H. P. Eloff. TOPM: a formal approach to the optimization of information technology risk management. *Computers & Security*, 13(5):411–435, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900361>.

Booyesen:1995:COI

- [BE95] H. A. S. Booyesen and J. H. P. Eloff. Classification of objects for improved access control. *Computers & Security*, 14(3):251–265, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895000010>.

Benton:1998:PIS

- [Ben98] J. R. Benton. Physical IT security. *Computers & Security*, 17(5):389–391, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800059>.

Bequai:1998:BLC

- [Beq98a] August Bequai. Balancing legal concerns over crime and security in cyberspace. *Computers & Security*, 17(4):293–298, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800084>.

Bequai:1998:EAC

- [Beq98b] August Bequai. Employee abuses in cyberspace: Management’s legal quagmire. *Computers & Security*, 17(8):667–670, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800977>.

Bequai:1998:GCC

- [Beq98c] August Bequai. A guide to cyber-crime investigations. *Computers & Security*, 17(7):579–582, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980056X>.

Bequai:1998:HTS

- [Beq98d] August Bequai. High-tech security and the failings of President Clinton’s Commission on Critical Infrastructure Protection. *Computers & Security*, 17(1):19–21, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802441>.

Bequai:1998:SPM

- [Beq98e] August Bequai. Software pirating and management's quagmire. *Computers & Security*, 17(1):22–26, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802453>.

Bequai:1998:TCF

- [Beq98f] August Bequai. Techno-crimes: Failings of the legal edifice. *Computers & Security*, 17(5):381–384, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800035>.

Bequai:1999:CCU

- [Beq99a] August Bequai. Cyber-crime the US experience. *Computers & Security*, 18(1):16–18, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800030>.

Bequai:1999:EIL

- [Beq99b] August Bequai. Employers and the Internet: Legal woes and concerns. *Computers & Security*, 18(4):303–306, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800741>.

Bequai:1999:MEC

- [Beq99c] August Bequai. Monitoring employee communications in cyberspace: the pitfalls facing management. *Computers & Security*, 18(2):109–112, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800285>.

Berman:1992:WCW

- [BGK92] Jerry Berman, John Gilmore, and Mitchell Kapor. Wake up: the cold war is over. *Computers & Security*, 11(5):485–486, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290017L>.

Bergen:1992:DSF

- [BH92] Helen A. Bergen and James M. Hogan. Data security in a fixed-model arithmetic coding compression algorithm. *Computers & Security*, 11(5):445–461, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290011F>.

Bergen:1993:CPA

- [BH93] Helen A. Bergen and James M. Hogan. A chosen plaintext attack on an adaptive arithmetic coding compression algorithm. *Computers & Security*, 12(2):157–167, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390099Q>.

Birch:1997:WNS

- [Bir97] Peter Birch. Windows NT security today and the future. *Computers & Security*, 16(6):521, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846809>.

Bishop:1995:ISS

- [BK95] Matt Bishop and Daniel V. Klein. Improving system security via proactive password checking. *Computers & Security*, 14(3):233–249, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489500003Q>.

Black:1992:UOS

- [Bla92] George Black. Update on open systems security. *Computers & Security*, 11(8):699–702, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900889>.

Black:1993:DSS

- [Bla93] David K. Black. The digital signature standard: Overview and current status. *Computers & Security*, 12(5):437–446, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390062A>.

Blatchford:1996:IP

- [Bla96] Clive Blatchford. Internet as a pornotopia? *Computers & Security*, 15(3):203–208, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896897823>.

Burns:1990:SSR

- [BM90] John Burns and Chris J. Mitchell. A security scheme for resource sharing over a network. *Computers & Security*, 9(1):67–75, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090159Q>.

Booker:1992:GCF

- [BN92] Ellis Booker and Jim Nash. Great Chicago flood of '92: IS groups stay high and dry. *Computers & Security*, 11(5):486, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290018M>.

Bologna:1990:EII

- [Bol90] Jack Bologna. Ethical issues of the information era. *Computers & Security*, 9(8):689–692, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090110F>.

Bologna:1991:FEA

- [Bol91] Jack Bologna. A framework for the ethical analysis of information technologies. *Computers & Security*, 10(4):303–307, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190105M>.

Bolton:1995:DAT

- [Bol95] Andrew Bolton. Derivatives and assessing their risks. *Computers & Security*, 14(5):426, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895971495>.

- Bontchev:1996:PMV**
- [Bon96] Vesselin Bontchev. Possible macro virus attacks and how to prevent them. *Computers & Security*, 15(7):595–626, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489788131X>.
- Bontchev:1998:MVI**
- [Bon98] Vesselin Bontchev. Macro virus identification problems. *Computers & Security*, 17(1):69–89, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802751>.
- Bontchev:1999:PWV**
- [Bon99] Vesselin Bontchev. The problems of WordMacro virus upconversion. *Computers & Security*, 18(3):241–255, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800686>.
- Booker:1992:RSE**
- [Boo92] Ellis Booker. Retinal scanners eye-identify inmates. *Computers & Security*, 11(5):491, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290253N>.
- Born:1996:ELO**
- [Bor96] Eike Born. Enforcing legal ownership rights by an access control system. *Computers & Security*, 15(3):212–220, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896897847>.
- Bouniol:1997:PTL**
- [Bou97] Stephane G. Bouniol. The puzzle theorem — the less I know, the less I can disclose *Computers & Security*, 16(2):115–125, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882909>.

Boveland:1995:SCB

- [Bov95] Ernst Boveland. Smart cards and biometrics: an overview of current technologies, threats and opportunities. *Computers & Security*, 14(5):418–419, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597119U>.

Bowe:1992:LE

- [Bow92] Rennie Bowe. Letter to the editor. *Computers & Security*, 11(6):529–530, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290186U>.

Boyce:1997:CEC

- [Boy97] Brian Boyce. Cyber extortion — the corporate response. *Computers & Security*, 16(1):25–28, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857847>.

Burk:1990:VES

- [BP90] Holger Bürk and Andreas Pfitzmann. Value exchange systems enabling security and unobservability. *Computers & Security*, 9(8):715–721, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901149>.

Bunnell:1997:CAC

- [BPH⁺97] Julie Bunnell, John Podd, Ron Henderson, Renee Napier, and James Kennedy-Moffat. Cognitive, associative and conventional passwords: Recall and guessing rates. *Computers & Security*, 16(7):629–641, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897000084>.

Borrell:1996:ISV

- [BR96] Joan Borrell and Josep Rifà. An implementable secure voting scheme. *Computers & Security*, 15(4):327–338, 1996.

CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896000028>.

Brunnstein:1995:VOT

- [Bru95] Prof. Klaus Brunnstein. Viruses, an overestimated threat? *Computers & Security*, 14(5):419, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900395>.

Born:1994:DAC

- [BS94] Eike Born and Helmut Stiegler. Discretionary access control by means of usage conditions. *Computers & Security*, 13(5):437–450, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489490037X>.

Buckwell:1995:SSN

- [Buc95] Mark Buckwell. The spook solution — now open for business. *Computers & Security*, 14(5):420, 422, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597127V>.

Buckwell:1996:SSN

- [Buc96] Mark Buckwell. The spook solution — now open for business. *Computers & Security*, 15(1):17–26, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489687619X>.

Bulmer:1999:EDU

- [Bul99] Garry Bulmer. Encryption — do or die for UK business. *Computers & Security*, 18(4):312–316, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800765>.

Buzzard:1999:CSW

- [Buz99] Keith Buzzard. Computer security — what should you spend your money on? *Computers & Security*, 18(4):322–334, ???

1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800789>.

Candia:1990:HVK

[Can90] Tanya Candia. How VMS keeps out intruders. *Computers & Security*, 9(6):499–502, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090125D>.

Carrol:1990:CRB

[Car90a] John M. Carrol. Conference report: 2300 brave virus threat to attend national security conference. *Computers & Security*, 9(1):45–49, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090155M>.

Carroll:1990:DIY

[Car90b] John M. Carroll. “do-it-yourself” cryptography. *Computers & Security*, 9(7):613–619, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900607>.

Carroll:1990:SCI

[Car90c] John M. Carroll. Security and credibility in an information-intensive society. *Computers & Security*, 9(6):489–498, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090124C>.

Carr:1991:EDI

[Car91] J. Carr. Electronic data interchange — security risk or not? *Computers & Security*, 10(1):69–72, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190057K>.

Caelli:1999:PEC

[CDR99] William J. Caelli, Edward P. Dawson, and Scott A. Rea. PKI, elliptic curve cryptography, and digital signatures. *Computers & Security*, 18(1):47–66, 1999. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980008X>.

Caelli:1993:CAP

- [CGO93] W. Caelli, I. Graham, and L. O'Connor. Cryptographic application programming interfaces (APIs). *Computers & Security*, 12(7):640–645, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390079K>.

Chen:1994:IBC

- [CH94] Jau Liang Chen and Tzonelih Hwang. Identity-based conference key broadcast schemes with user authentication. *Computers & Security*, 13(1):53–57, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900957>.

Chih-Hung:1997:MCH

- [CHT97] Wang Chih-Hung and Hwang Tzonelih. Modified Chen-Hwang identity-based conference key broadcast schemes with user authentication. *Computers & Security*, 16(4):339–344, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897000060>.

Ciechanowicz:1997:RAR

- [Cie97] Zbigniew Ciechanowicz. Risk analysis: requirements, conflicts and problems. *Computers & Security*, 16(3):223–232, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897000047>.

Cleary:1995:IAC

- [CIRM95] John G. Cleary, Sean A. Irvine, and Ingrid Rinsma-Melchert. On the insecurity of arithmetic coding. *Computers & Security*, 14(2):167–180, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597050K>.

Chang:1994:SDR

- [CJB94] C. C. Chang, J. K. Jan, and D. J. Buehrer. A scheme to determine the relationship between two users in a hierarchy. *Computers & Security*, 13(3):255–261, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900795>.

Chor:1998:GAS

- [CJC98] Leong Peng Chor, Hsu Wen Jing, and Tan Peng Chong. A geometric approach for shared secrets, a refinement. *Computers & Security*, 17(8):725–732, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898801028>.

Coomaraswamy:1991:FOL

- [CKM91] Gnanesh Coomaraswamy, Srikanta P. R. Kumar, and Michel E. Marhic. Fiber-optic LAN/WAN systems to support confidential communication. *Computers & Security*, 10(8):765–776, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190095U>.

Chang:1994:RPA

- [CL94] Chin-Chin Chang and Wen-Yuan Liao. A remote password authentication scheme based upon ElGamal's signature scheme. *Computers & Security*, 13(2):137–144, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900639>.

Clark:1996:CCE

- [CL96] Andrew J. Clark and Sapher Services Ltd. Cryptographic controls — the eternal triangle. *Computers & Security*, 15(7):576–584, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881138>.

Clark:1997:KRW

- [Cla97] Andrew J. Clark. Key recovery — why, how, who? *Computers & Security*, 16(8):669–674, 1997. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875815>.

Clyde:1993:DSN

- [Cly93] Robert A. Clyde. DECnet security (not necessarily an oxymoron). *Computers & Security*, 12(2):123–127, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390091I>.

Cerullo:1992:CCP

- [CM92] Michael J. Cerullo and R. Steve McDuffie. Computer contingency plans and the auditors: a survey of businesses affected by hurricane hugo. *Computers & Security*, 11(7):620–622, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290138H>.

Collins:1993:SYB

- [CM93] Brian S. Collins and Steve Mathews. Securing your business process. *Computers & Security*, 12(7):629–633, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390077I>.

Coffey:1998:RMK

- [CN98] T. Coffey and T. Newe. Realisation of a minimum-knowledge identification and signature scheme. *Computers & Security*, 17(3):253–264, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803398>.

Cogle:1995:S

- [Cog95] Graham Cogle. OS/2 security. *Computers & Security*, 14(5):424, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900486>.

Cohen:1991:CAT

- [Coh91a] Fred Cohen. A cost analysis of typical computer viruses and defenses. *Computers & Security*, 10(3):239–250, May

1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190040K>.

Cohen:1991:BPI

[Coh91b] Frederick B. Cohen. A DOS-based *POset* implementation. *Computers & Security*, 10(6):541–551, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190080W>.

Cohen:1991:NHI

[Coh91c] Fredrick B. Cohen. A note on high-integrity PC bootstrapping. *Computers & Security*, 10(6):535–539, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190079S>.

Cohen:1992:FDC

[Coh92a] F. B. Cohen. A formal definition of computer worms and some related results. *Computers & Security*, 11(7):641–652, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290144G>.

Cohen:1992:DDA

[Coh92b] Frederick B. Cohen. Defense-in-depth against computer viruses. *Computers & Security*, 11(6):563–579, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290192T>.

Cohen:1992:LE

[Coh92c] Frederick B. Cohen. Letter to the editor. *Computers & Security*, 11(2):140–142, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290039T>.

Cohen:1993:OSP

[Coh93] Frederick B. Cohen. Operating system protection through program evolution. *Computers & Security*, 12(6):565–584, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-

6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900549>.

Cohen:1996:NDC

- [Coh96a] Frederick B. Cohen. A note on distributed coordinated attacks. *Computers & Security*, 15(2):103–121, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893230>.

Cohen:1996:SWW

- [Coh96b] Frederick B. Cohen. A secure World-Wide-Web daemon. *Computers & Security*, 15(8):707–724, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896000090>.

Cohen:1997:ISA

- [Coh97a] Fred Cohen. Information system attacks: a preliminary classification scheme. *Computers & Security*, 16(1):29–46, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857859>.

Cohen:1997:ISD

- [Coh97b] Fred Cohen. Information system defences: a preliminary classification scheme. *Computers & Security*, 16(2):94–114, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882892>.

Cohen:1997:IDR

- [Coh97c] Fred Cohen. Intrusion detection and response. *Computers & Security*, 16(6):516, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489784669X>.

Cohen:1998:NRD

- [Coh98] Fred Cohen. A note on the role of deception in information protection. *Computers & Security*, 17(6):483–506, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800710>.

Cohen:1999:SCA

- [Coh99] Fred Cohen. Simulating cyber attacks, defences, and consequences. *Computers & Security*, 18(6):479–518, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801151>.

Cole:1990:MSD

- [Col90] Robert Cole. A model for security in distributed systems. *Computers & Security*, 9(4):319–330, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090102Y>.

Collinson:1994:ARAA

- [Col94a] Helen Collinson. Abstracts of recent articles and literature. *Computers & Security*, 13(2):127–132, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900604>.

Collinson:1994:ARAb

- [Col94b] Helen Collinson. Abstracts of recent articles and literature. *Computers & Security*, 13(3):221–225, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900752>.

Collinson:1994:ARAc

- [Col94c] Helen Collinson. Abstracts of recent articles and literature. *Computers & Security*, 13(4):306–311, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900205>.

Collinson:1994:ARAd

- [Col94d] Helen Collinson. Abstracts of recent articles and literature. *Computers & Security*, 13(5):401–406, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900337>.

Collinson:1994:ARAE

- [Col94e] Helen Collinson. Abstracts of recent articles and literature. *Computers & Security*, 13(6):485–489, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190135Z>.

Collinson:1994:ARAF

- [Col94f] Helen Collinson. Abstracts of recent articles and literature. *Computers & Security*, 13(7):564–569, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900051>.

Collinson:1994:ARAg

- [Col94g] Helen Collinson. Abstracts of recent articles and literature. *Computers & Security*, 13(8):651–656, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900450>.

Collinson:1995:H

- [Col95a] Helen Collinson. 5 H5a4BRTE57S. *Computers & Security*, 14(8):701, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817275>.

Collinson:1995:AIC

- [Col95b] Helen Collinson. Alarm at increase in civil service crime. *Computers & Security*, 14(7):611, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816865>.

Collinson:1995:AOG

- [Col95c] Helen Collinson. America online girls against hacker break-ins. *Computers & Security*, 14(6):519, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599317I>.

Collinson:1995:ABF

- [Col95d] Helen Collinson. Another brick in the firewall. *Computers & Security*, 14(6):521, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599321F>.

Collinson:1995:AVS

- [Col95e] Helen Collinson. Anti-virus software. *Computers & Security*, 14(8):700–701, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489681724X>.

Collinson:1995:SIA

- [Col95f] Helen Collinson. Are suppliers infected with an apathy virus? *Computers & Security*, 14(5):412, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900358>.

Collinson:1995:BVF

- [Col95g] Helen Collinson. Banks, vendors focus on security. *Computers & Security*, 14(5):409–410, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970920>.

Collinson:1995:BBN

- [Col95h] Helen Collinson. Big business on the net? Not yet. *Computers & Security*, 14(4):301, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597080T>.

Collinson:1995:BCP

- [Col95i] Helen Collinson. BSA cracks down on piracy in NZ. *Computers & Security*, 14(1):37, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900853>.

Collinson:1995:BTP

- [Col95j] Helen Collinson. BSA toughens up on pirates. *Computers & Security*, 14(7):612, ??? 1995. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816907>.

Collinson:1995:BGF

- [Col95k] Helen Collinson. Build great firewalls. *Computers & Security*, 14(4):301–302, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597082L>.

Collinson:1995:CC

- [Col95l] Helen Collinson. Calling in confidence. *Computers & Security*, 14(2):120, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597040H>.

Collinson:1995:CCT

- [Col95m] Helen Collinson. Cellular carriers try new tricks to beat bandits. *Computers & Security*, 14(2):119, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597036A>.

Collinson:1995:CRS

- [Col95n] Helen Collinson. China's raids on software pirates move to interior. *Computers & Security*, 14(5):411, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597096S>.

Collinson:1995:CSC

- [Col95o] Helen Collinson. Computer security centre to be set up. *Computers & Security*, 14(1):35, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597013Z>.

Collinson:1995:CD

- [Col95p] Helen Collinson. Cops of the dataway. *Computers & Security*, 14(1):36, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970164>.

Collinson:1995:CPS

- [Col95q] Helen Collinson. Copy protection, the sequel: coming to a PC near you. *Computers & Security*, 14(1):39, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970212>.

Collinson:1995:CCP

- [Col95r] Helen Collinson. Costly cellular phone fraud rises with number 'cloning'. *Computers & Security*, 14(2):119, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597038C>.

Collinson:1995:CSE

- [Col95s] Helen Collinson. Cracking a social engineer. *Computers & Security*, 14(8):700, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817238>.

Collinson:1995:CCN

- [Col95t] Helen Collinson. Crash course in 'net security. *Computers & Security*, 14(2):120, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970418>.

Collinson:1995:CCW

- [Col95u] Helen Collinson. Cryptic cross words. *Computers & Security*, 14(5):413, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597103H>.

Collinson:1995:CSB

- [Col95v] Helen Collinson. Crypto system battles video pirates. *Computers & Security*, 14(1):38–39, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900896>.

Collinson:1995:CWF

- [Col95w] Helen Collinson. CSIS watchdog finds possible breach of secrets in fighting high-tech crime. *Computers & Security*, 14(1):

37, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900837>.

Collinson:1995:CL

[Col95x] Helen Collinson. Cyberspace lawsuits. *Computers & Security*, 14(3):220, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970651>.

Collinson:1995:CMP

[Col95y] Helen Collinson. Cyberspace magistrates are proposed. *Computers & Security*, 14(8):698, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817172>.

Collinson:1995:DSU

[Col95z] Helen Collinson. Dial a star? Utah faces felony for accessing numbers. *Computers & Security*, 14(1):36, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900799>.

Collinson:1995:DPL

[Col95-27] Helen Collinson. Digital privacy ... take two. *Computers & Security*, 14(8):696-697, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489681710X>.

Collinson:1995:DDC

[Col95-28] Helen Collinson. Direct debiting: a case of serious fraud. *Computers & Security*, 14(5):410, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597093P>.

Collinson:1995:DDV

[Col95-29] Helen Collinson. Document describing virus contains one. *Computers & Security*, 14(6):519, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/0167404895903259>.

Collinson:1995:MSI

- [Col95-30] Helen Collinson. E-mail security ignored. *Computers & Security*, 14(7):614, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816932>.

Collinson:1995:EHS

- [Col95-31] Helen Collinson. Economical, high-security payphone systems with Watermark Magnetics cards from Ascom. *Computers & Security*, 14(8):701, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817287>.

Collinson:1995:EPA

- [Col95-32] Helen Collinson. An efficient password authentication scheme based on a unit circle. *Computers & Security*, 14(3):220, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597066J>.

Collinson:1995:EWS

- [Col95-33] Helen Collinson. The electronic wallet: secure payment methods sought for Internet. *Computers & Security*, 14(1):36, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970175>.

Collinson:1995:ELB

- [Col95-34] Helen Collinson. An expensive lesson for bulletin board user. *Computers & Security*, 14(6):520, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903275>.

Collinson:1995:FPS

- [Col95-35] Helen Collinson. Faced with a password solution. *Computers & Security*, 14(7):613, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895901345>.

Collinson:1995:FMC

- [Col95-36] Helen Collinson. A fast method for cryptanalysis of substitution ciphers. *Computers & Security*, 14(5):414, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597105J>.

Collinson:1995:FLI

- [Col95-37] Helen Collinson. Feds limit info warfare role. *Computers & Security*, 14(6):522, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599324I>.

Collinson:1995:FTI

- [Col95-38] Helen Collinson. Feds target the Internet. *Computers & Security*, 14(3):218-219, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597061E>.

Collinson:1995:FCU

- [Col95-39] Helen Collinson. Firewalls come under fire. *Computers & Security*, 14(3):218, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597060N>.

Collinson:1995:FBS

- [Col95-40] Helen Collinson. Forum to bring security to ATM. *Computers & Security*, 14(4):300-301, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597079P>.

Collinson:1995:FDM

- [Col95-41] Helen Collinson. Fresh drive on mobile phone fraud. *Computers & Security*, 14(3):218, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597059J>.

Collinson:1995:GHS

- [Col95-42] Helen Collinson. Gaping holes of solicitors and accountants. *Computers & Security*, 14(5):410-411, 1995. CO-

DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597094Q>.

Collinson:1995:GAF

- [Col95-43] Helen Collinson. Group assails federal security proposals. *Computers & Security*, 14(8):698, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817184>.

Collinson:1995:HAI

- [Col95-44] Helen Collinson. Hacker alerts intuit to problems with its US tax filing system. *Computers & Security*, 14(2):117-118, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970326>.

Collinson:1995:HAT

- [Col95-45] Helen Collinson. Hacker, awaiting trial, attends DefCon. *Computers & Security*, 14(5):409, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597091N>.

Collinson:1995:HHM

- [Col95-46] Helen Collinson. Hacker heaven: so many computers so few safe-guards. *Computers & Security*, 14(4):300, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900438>.

Collinson:1995:HTH

- [Col95-47] Helen Collinson. Hacker-trackers hunt electronic cybercrooks. *Computers & Security*, 14(3):216-217, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597058I>.

Collinson:1995:HCB

- [Col95-48] Helen Collinson. Hackers crack BSyKB code. *Computers & Security*, 14(5):409, 1995. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900334>.■

Collinson:1995:HLA

- [Col95-49] Helen Collinson. A hacker's lines of attack. *Computers & Security*, 14(2):120, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970429>.■

Collinson:1995:HTR

- [Col95-50] Helen Collinson. Hackers take revenge on the author of new book on cyberspace wars. *Computers & Security*, 14(1):35, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970142>.

Collinson:1995:HWS

- [Col95-51] Helen Collinson. Help: working smarter lock, stock and password. *Computers & Security*, 14(1):39, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970223>.

Collinson:1995:HN

- [Col95-52] Helen Collinson. Holes in the net. *Computers & Security*, 14(5):413, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597102G>.

Collinson:1995:HHT

- [Col95-53] Helen Collinson. Hot on the hackers trail. *Computers & Security*, 14(3):215, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903658>.■

Collinson:1995:HSS

- [Col95-54] Helen Collinson. How secure is security? *Computers & Security*, 14(7):615-616, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817007>.

Collinson:1995:HPD

- [Col95-55] Helen Collinson. How to protect distributed data. *Computers & Security*, 14(6):521, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599323H>. ■

Collinson:1995:IUW

- [Col95-56] Helen Collinson. IBM unveils web servers, Internet firewall. *Computers & Security*, 14(7):616, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817044>.

Collinson:1995:ITM

- [Col95-57] Helen Collinson. IBM targets market for anti-virus software. *Computers & Security*, 14(4):299, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900373>.

Collinson:1995:RVH

- [Col95-58] Helen Collinson. In Rindos v. Hardwick. *Computers & Security*, 14(6):520–521, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895993200>. ■

Collinson:1995:ISS

- [Col95-59] Helen Collinson. Industrial-strength security for the Internet. *Computers & Security*, 14(8):699, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817202>.

Collinson:1995:ISB

- [Col95-60] Helen Collinson. Internet security boost. *Computers & Security*, 14(3):217, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597057H>. ■

Collinson:1995:ISH

- [Col95-61] Helen Collinson. Internet security holes abound. *Computers & Security*, 14(3):216, ??? 1995. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903674>.

Collinson:1995:IUF

- [Col95-62] Helen Collinson. Internet users fret over spies' new role. *Computers & Security*, 14(6):518, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599314F>.

Collinson:1995:IP

- [Col95-63] Helen Collinson. Invasions of privacy. *Computers & Security*, 14(7):616, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817032>.

Collinson:1995:ASA

- [Col95-64] Helen Collinson. Is anything safe anymore? *Computers & Security*, 14(1):39, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900934>.

Collinson:1995:SIT

- [Col95-65] Helen Collinson. Is security an issue? Then a BBS may be for you. *Computers & Security*, 14(5):413-414, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489690036X>.

Collinson:1995:JSC

- [Col95-66] Helen Collinson. A job for security counsel. *Computers & Security*, 14(5):411-412, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597097T>.

Collinson:1995:JAG

- [Col95-67] Helen Collinson. Joint action group fights computer crime. *Computers & Security*, 14(7):613, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895901329>.

Collinson:1995:KBS

- [Col95-68] Helen Collinson. Keeping business safe on the Internet. *Computers & Security*, 14(3):219, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597062F>.

Collinson:1995:LDI

- [Col95-69] Helen Collinson. Living dangerously on the Internet. *Computers & Security*, 14(3):217, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903712>.

Collinson:1995:LDM

- [Col95-70] Helen Collinson. Logicode's datasafe modem provides security at 28.8 kbps. *Computers & Security*, 14(2):121, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597044B>.

Collinson:1995:LBI

- [Col95-71] Helen Collinson. London Borough innocent victim of computer fraud. *Computers & Security*, 14(1):36-37, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900810>.

Collinson:1995:MRC

- [Col95-72] Helen Collinson. Making the right connections. *Computers & Security*, 14(8):700, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817251>.

Collinson:1995:MWV

- [Col95-73] Helen Collinson. Malicious word virus found on the Internet. *Computers & Security*, 14(6):519, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903232>.

Collinson:1995:MOS

- [Col95-74] Helen Collinson. MCII offers secure transaction service. *Computers & Security*, 14(7):614–615, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816968>.

Collinson:1995:MRP

- [Col95-75] Helen Collinson. Medical records, privacy on the line. *Computers & Security*, 14(2):118, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970348>.

Collinson:1995:MCI

- [Col95-76] Helen Collinson. Microsoft criticized over Internet security claims. *Computers & Security*, 14(6):520, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599319K>.

Collinson:1995:MTW

- [Col95-77] Helen Collinson. Microsoft tackles win 95 pirates. *Computers & Security*, 14(5):412, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597098U>.

Collinson:1995:MTN

- [Col95-78] Helen Collinson. Minnesota teen nabbed in computer hacker case. *Computers & Security*, 14(1):36, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970153>.

Collinson:1995:MSW

- [Col95-79] Helen Collinson. More security woes plague the Internet. *Computers & Security*, 14(7):613–614, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816920>.

Collinson:1995:MMP

- [Col95-80] Helen Collinson. Motorola, MOBIUS pact aims at halting hackers. *Computers & Security*, 14(2):117, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900535>.

Collinson:1995:MVB

- [Col95-81] Helen Collinson. Mystery 'virus' bugged budget. *Computers & Security*, 14(2):117, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970315>.

Collinson:1995:NSR

- [Col95-82] Helen Collinson. Net security reawakening. *Computers & Security*, 14(4):299–300, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597076M>.

Collinson:1995:NSC

- [Col95-83] Helen Collinson. Net surfer convicted for cache of child porn disks. *Computers & Security*, 14(7):612, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895901302>.

Collinson:1995:NSU

- [Col95-84] Helen Collinson. Netscape signs up 19 users for its system of Internet security. *Computers & Security*, 14(2):118–119, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900594>.

Collinson:1995:NCSa

- [Col95-85] Helen Collinson. New computer system causes chaos. *Computers & Security*, 14(2):120–121, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597043A>.

Collinson:1995:NCSb

- [Col95-86] Helen Collinson. New computer system causes chaos. *Computers & Security*, 14(3):216, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597056G>.

Collinson:1995:NSP

- [Col95-87] Helen Collinson. A new standard is proposed for electronic verification. *Computers & Security*, 14(4):298, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597073J>.

Collinson:1995:NUN

- [Col95-88] Helen Collinson. NT, Unix network security shapes up. *Computers & Security*, 14(8):697, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817111>.

Collinson:1995:OVL

- [Col95-89] Helen Collinson. Old viruses licked, but new ones find fodder in Windows 95. *Computers & Security*, 14(8):699, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817214>.

Collinson:1995:OFA

- [Col95-90] Helen Collinson. Online 'firewalls' aim to keep spies in cold. *Computers & Security*, 14(4):298, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597072I>.

Collinson:1995:ODC

- [Col95-91] Helen Collinson. Only disconnect: can pornography in cyberspace be regulated? *Computers & Security*, 14(4):297, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900330>.

Collinson:1995:OI

- [Col95-92] Helen Collinson. Operational insurance. *Computers & Security*, 14(8):700, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817226>.

Collinson:1995:OEN

- [Col95-93] Helen Collinson. Oracle extinguishes 'net security fears. *Computers & Security*, 14(7):615, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489681697X>.

Collinson:1995:PFPP

- [Col95-94] Helen Collinson. PeopleSoft fixes password security flaw. *Computers & Security*, 14(8):697-698, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817147>.

Collinson:1995:PNA

- [Col95-95] Helen Collinson. A piece of the 'net action. *Computers & Security*, 14(8):697, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817123>.

Collinson:1995:PBCa

- [Col95-96] Helen Collinson. Police break CD pirate ring in Cambridge. *Computers & Security*, 14(5):411, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597095R>.

Collinson:1995:PLW

- [Col95-97] Helen Collinson. Present law will not stop the virus writers. *Computers & Security*, 14(8):697, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817135>.

Collinson:1995:PBCb

- [Col95-98] Helen Collinson. Pressure builds on chip thieves. *Computers & Security*, 14(7):612-613, 1995. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
URL <https://www.sciencedirect.com/science/article/pii/0167404896816919>.

Collinson:1995:PCE

- [Col95-99] Helen Collinson. Privacy called endangered species. *Computers & Security*, 14(2):118, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900551>.

Collinson:1995:PYM

- [Col95-100] Helen Collinson. Protect your e-mail. *Computers & Security*, 14(7):614, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816944>.

Collinson:1995:PYP

- [Col95-101] Helen Collinson. Protecting your privacy. *Computers & Security*, 14(3):219–220, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597064H>.

Collinson:1995:PSN

- [Col95-102] Helen Collinson. Providing a safety net. *Computers & Security*, 14(5):413, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597101F>.

Collinson:1995:PWP

- [Col95-103] Helen Collinson. Pssst, what's password again? *Computers & Security*, 14(5):412, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597099V>.

Collinson:1995:RTP

- [Col95-104] Helen Collinson. Raids target piracy suspects. *Computers & Security*, 14(7):612, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816890>.

Collinson:1995:RHH

- [Col95-105] Helen Collinson. A recipe for hacker heartburn. *Computers & Security*, 14(1):39, 1995. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970245>.

Collinson:1995:RGS

- [Col95-106] Helen Collinson. Routers get security auditing software. *Computers & Security*, 14(6):521, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599322G>.

Collinson:1995:SSc

- [Col95-107] Helen Collinson. Safe and secure. *Computers & Security*, 14(8):696, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404895900306>.

Collinson:1995:SSb

- [Col95-108] Helen Collinson. Safe secret. *Computers & Security*, 14(6):519–520, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599318J>.

Collinson:1995:SDB

- [Col95-109] Helen Collinson. Safeguarding databases: basic concepts revisited. *Computers & Security*, 14(4):302, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597084N>.

Collinson:1995:SM

- [Col95-110] Helen Collinson. Safety on the move. *Computers & Security*, 14(8):698, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817159>.

Collinson:1995:SCD

- [Col95-111] Helen Collinson. SATAN and Courtney: a devil of a team. *Computers & Security*, 14(6):522, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599325J>.

Collinson:1995:SGE

- [Col95-112] Helen Collinson. Satan: good or evil? *Computers & Security*, 14(4):300, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970780>.

Collinson:1995:SPa

- [Col95-113] Helen Collinson. SCO patches. *Computers & Security*, 14(1):38, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597020B>.

Collinson:1995:SPb

- [Col95-114] Helen Collinson. Secret plans. *Computers & Security*, 14(3):219, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597063G>.

Collinson:1995:SAS

- [Col95-115] Helen Collinson. Secure all stations. *Computers & Security*, 14(4):301, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597081K>.

Collinson:1995:SEI

- [Col95-116] Helen Collinson. Secure EDI over the Internet. *Computers & Security*, 14(1):39, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970234>.

Collinson:1995:SUE

- [Col95-117] Helen Collinson. Secure Unix for enterprise computing. *Computers & Security*, 14(3):219, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903798>.

Collinson:1995:SOD

- [Col95-118] Helen Collinson. Securicor offers data strongroom. *Computers & Security*, 14(4):299, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597074K>.

Collinson:1995:SI

- [Col95-119] Helen Collinson. Securing the Internet. *Computers & Security*, 14(3):218, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903771>. ■

Collinson:1995:SAL

- [Col95-120] Helen Collinson. Security across the LAN. *Computers & Security*, 14(1):39, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900918>. ■

Collinson:1995:SA

- [Col95-121] Helen Collinson. Security alert. *Computers & Security*, 14(3):216, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903690>.

Collinson:1995:SDI

- [Col95-122] Helen Collinson. Security and data integrity for LANS and WANs. *Computers & Security*, 14(7):616, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817020>.

Collinson:1995:SAC

- [Col95-123] Helen Collinson. Security aspects of card systems. *Computers & Security*, 14(2):120, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597039D>. ■

Collinson:1995:SER

- [Col95-124] Helen Collinson. Security environment reviews. *Computers & Security*, 14(7):616, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817019>. ■

Collinson:1995:SEW

- [Col95-125] Helen Collinson. Security expert warns of night-time intruders. *Computers & Security*, 14(7):611, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816877>.

Collinson:1995:SFF

- [Col95-126] Helen Collinson. Security flaw found in Netscape software. *Computers & Security*, 14(6):518, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599315G>.

Collinson:1995:SLB

- [Col95-127] Helen Collinson. Security: on-line business: safer than you think? *Computers & Security*, 14(4):302, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970850>.

Collinson:1995:SO

- [Col95-128] Helen Collinson. Security overkill? *Computers & Security*, 14(8):701, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817263>.

Collinson:1995:SPL

- [Col95-129] Helen Collinson. Security plans lag computer crime rate. *Computers & Security*, 14(8):699, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817196>.

Collinson:1995:SSA

- [Col95-130] Helen Collinson. Security starts with access control. *Computers & Security*, 14(2):118, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970337>.

Collinson:1995:SCC

- [Col95-131] Helen Collinson. Security: the complex crypto relationship. *Computers & Security*, 14(4):299, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489590039X>.

Collinson:1995:SCA

- [Col95-132] Helen Collinson. Sentry cuts access to naughty bits. *Computers & Security*, 14(7):615, ??? 1995. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816993>.

Collinson:1995:SHC

- [Col95-133] Helen Collinson. Sign here — caught in the cross fire of digital signatures. *Computers & Security*, 14(2):121, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597046D>.

Collinson:1995:SSBa

- [Col95-134] Helen Collinson. Simplified sign-on brings enhanced security features. *Computers & Security*, 14(8):698, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817160>.

Collinson:1995:SHS

- [Col95-135] Helen Collinson. Six hackers stung by undercover cybercops: Gary Anthes. Computerworld, September 18, 1995, p. 12. *Computers & Security*, 14(6):518–519, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599316H>.

Collinson:1995:SPD

- [Col95-136] Helen Collinson. Software piracy declines in Asia, elsewhere. *Computers & Security*, 14(2):118, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970359>.

Collinson:1995:SPT

- [Col95-137] Helen Collinson. Software pirates treasure win 95. *Computers & Security*, 14(7):614, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816956>. ■

Collinson:1995:SFY

- [Col95-138] Helen Collinson. Step away from that firewall with your hands up. *Computers & Security*, 14(4):300, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597077N>.

Collinson:1995:SC

- [Col95-139] Helen Collinson. Stomping out cybersmut. *Computers & Security*, 14(4):299, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900411>.

Collinson:1995:STS

- [Col95-140] Helen Collinson. Strong theoretical stenography. *Computers & Security*, 14(5):414, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895971041>.

Collinson:1995:SAG

- [Col95-141] Helen Collinson. Summit addresses growth, security issues for Internet. *Computers & Security*, 14(3):218, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903755>.

Collinson:1995:SPR

- [Col95-142] Helen Collinson. Swedish pirates rumbled. *Computers & Security*, 14(4):297, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900357>.

Collinson:1995:TMN

- [Col95-143] Helen Collinson. Taking the measure of NetWare antivirus software. *Computers & Security*, 14(6):522, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599326K>.

Collinson:1995:TE

- [Col95-144] Helen Collinson. Tales from the encrypt. *Computers & Security*, 14(4):299, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597075L>.

Collinson:1995:TDR

- [Col95-145] Helen Collinson. Testing the disaster recovery plan. *Computers & Security*, 14(4):302, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597083M>.

Collinson:1995:TYV

- [Col95-146] Helen Collinson. Think you're virus-proof?. Think again. *Computers & Security*, 14(6):521-522, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903291>.

Collinson:1995:TBD

- [Col95-147] Helen Collinson. Time bombs, drop dead devices and electronic software repossession. *Computers & Security*, 14(2):121, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597045C>.

Collinson:1995:TCS

- [Col95-148] Helen Collinson. Top cop says fingerprint system is fraud-beater. *Computers & Security*, 14(7):611-612, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816889>.

Collinson:1995:UTA

- [Col95-149] Helen Collinson. Underground tools aid fledgling hackers. *Computers & Security*, 14(7):615, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816981>.

Collinson:1995:UCR

- [Col95-150] Helen Collinson. Unravelling copyright rules for cyberspace. *Computers & Security*, 14(2):119, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597037B>.

Collinson:1995:URS

- [Col95-151] Helen Collinson. US rattles a sabre at Chinese pirates. *Computers & Security*, 14(1):37-38, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970197>.

Collinson:1995:UPF

- [Col95-152] Helen Collinson. US to propose federal agency to secure information highway. *Computers & Security*, 14(4):297-298, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597071H>.

Collinson:1995:VTG

- [Col95-153] Helen Collinson. Virus threat gains momentum. *Computers & Security*, 14(3):215-216, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597055F>.

Collinson:1995:VWE

- [Col95-154] Helen Collinson. Virus wars escalate. *Computers & Security*, 14(8):696, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404895900284>.

Collinson:1995:WDH

- [Col95-155] Helen Collinson. War declared on hackers. *Computers & Security*, 14(3):217, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903739>.

Collinson:1995:WCC

- [Col95-156] Helen Collinson. What's copyrightable in computer software? *Computers & Security*, 14(2):118, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900578>.

Collinson:1995:WHS

- [Col95-157] Helen Collinson. White house seeks copyright protection for text, software published online. *Computers & Security*, 14(5):

411, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900346>.

Collinson:1995:WPV

- [Col95-158] Helen Collinson. Will privacy vanish along with wires? *Computers & Security*, 14(1):37, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970186>.

Collinson:1995:WL

- [Col95-159] Helen Collinson. Winners and losers. *Computers & Security*, 14(3):215, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895903631>.

Collinson:1995:WVA

- [Col95-160] Helen Collinson. Word is out on virus that attacks macros. *Computers & Security*, 14(5):412-413, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895971000>.

Collinson:1995:WAC

- [Col95-161] Helen Collinson. Workstation access control. *Computers & Security*, 14(2):121, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900616>.

Collinson:1995:WIS

- [Col95-162] Helen Collinson. World institute for security enhancement. *Computers & Security*, 14(1):38, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489590087X>.

Collinson:1996:AAR

- [Col96a] Helen Collinson. Abstract of article and recent literature. *Computers & Security*, 15(1):44-49, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489687622X>.

Collinson:1996:ANS

- [Col96b] Helen Collinson. Adding 'net security. *Computers & Security*, 15(2):127, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893448>. ■

Collinson:1996:BH

- [Col96c] Helen Collinson. Battening down the hatches. *Computers & Security*, 15(2):127–128, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893461>.

Collinson:1996:CGT

- [Col96d] Helen Collinson. Cylink, GTE target ATM encryption. *Computers & Security*, 15(2):124–125, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489689331X>.

Collinson:1996:LSS

- [Col96e] Helen Collinson. DE-light shadowed by security concerns. *Computers & Security*, 15(2):126–127, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893412>.

Collinson:1996:MPG

- [Col96f] Helen Collinson. E-mail privacy: a glass almost half full. *Computers & Security*, 15(2):126, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893370>.

Collinson:1996:ESG

- [Col96g] Helen Collinson. Encryption spec gains momentum. *Computers & Security*, 15(2):123, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893266>. ■

Collinson:1996:EEF

- [Col96h] Helen Collinson. Expert: encryption flaws no secret. *Computers & Security*, 15(2):125, ??? 1996. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893357>.

Collinson:1996:FGW

- [Col96i] Helen Collinson. Firewall gets Web capabilities. *Computers & Security*, 15(2):123–124, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893278>.

Collinson:1996:FSU

- [Col96j] Helen Collinson. Firewall services unveiled. *Computers & Security*, 15(2):124, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893291>.

Collinson:1996:FTH

- [Col96k] Helen Collinson. Firewall turns up the heat on Internet hackers. *Computers & Security*, 15(2):127, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489689345X>.

Collinson:1996:HFH

- [Col96l] Helen Collinson. HP finds high security ‘net niche. *Computers & Security*, 15(2):123, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893242>.

Collinson:1996:ISH

- [Col96m] Helen Collinson. Internet security: how much is enough? *Computers & Security*, 15(2):128, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893473>.

Collinson:1996:ILY

- [Col96n] Helen Collinson. Intranets: living in your own private Internet. *Computers & Security*, 15(2):127, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893436>.

Collinson:1996:JCT

- [Col96o] Helen Collinson. Javascript can trace user tracks. *Computers & Security*, 15(2):126, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893394>. ■

Collinson:1996:KCC

- [Col96p] Helen Collinson. Kerberos code crack raises broader issues. *Computers & Security*, 15(2):123, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893254>.

Collinson:1996:NGM

- [Col96q] Helen Collinson. NT gets more secure. *Computers & Security*, 15(2):124, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893308>. ■

Collinson:1996:OSP

- [Col96r] Helen Collinson. Online security a pipe dream? *Computers & Security*, 15(2):125, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893345>. ■

Collinson:1996:SS

- [Col96s] Helen Collinson. The secret struggle. *Computers & Security*, 15(2):127, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893424>.

Collinson:1996:SRR

- [Col96t] Helen Collinson. Security risk remains for Web mail. *Computers & Security*, 15(2):124, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489689328X>.

Collinson:1996:SFC

- [Col96u] Helen Collinson. Still a few chinks in Java's armour. *Computers & Security*, 15(2):125, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/0167404896893333>.

Collinson:1996:SCS

- [Col96v] Helen Collinson. Swiss-cheese security. *Computers & Security*, 15(2):125, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893321>.

Collinson:1996:UST

- [Col96w] Helen Collinson. Uncle Sam has three-tier scheme for data security. *Computers & Security*, 15(2):126, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893400>.

Collinson:1996:WSF

- [Col96x] Helen Collinson. Webscan sets up 'firewall'. *Computers & Security*, 15(2):126, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893382>.

Collinson:1996:WSM

- [Col96y] Helen Collinson. Win 95 security measures mollify users. *Computers & Security*, 15(2):125–126, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893369>.

Collins:1999:TCPa

- [Col99a] Michael Collins. Telecommunications crime — Part 1. *Computers & Security*, 18(7):577–586, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820045>.

Collins:1999:TCPb

- [Col99b] Michael Collins. Telecommunications crime — Part 2. *Computers & Security*, 18(8):683–692, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801321>.

Corum:1995:CSP

- [Cor95a] P. J. Corum. Client server — promises, problems and solutions. *Computers & Security*, 14(5):422, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597129X>.

Corum:1995:OOA

- [Cor95b] P. J. Corum. Object oriented: Another silver bullet. *Computers & Security*, 14(5):426, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895971473>.

Corcoran:1997:IWD

- [Cor97] Michael J. Corcoran. Information warfare and defending the UK nation state. *Computers & Security*, 16(6):525, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846950>.

Courtney:1994:LE

- [Cou94] Robert H. Courtney. Letter to the editor. *Computers & Security*, 13(1):34–36, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900892>.

Cohen:1998:CEM

- [CPS⁺98] Fred Cohen, Cynthia Phillips, Laura Painton Swiler, Timothy Gaylor, Patricia Leary, Fran Rupley, and Richard Isler. A cause and effect model of attacks on information systems: Some analysis based on that model, and the application of that model for CyberWarfare in CID. *Computers & Security*, 17(3):211–221, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489880312X>.

Cumming:1993:LE

- [CR93] Andrea Cumming and Steve Roberts. Letters to the editor. *Computers & Security*, 12(2):136–138, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390094L>.

Crichard:1997:ILQ

- [Cri97] Mark Crichard. The Internet — a legal quagmire. *Computers & Security*, 16(6):526, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897847013>.

Crocker:1995:AAT

- [Cro95a] Norman Crocker. Automated audit — tools and techniques. *Computers & Security*, 14(5):423–424, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597138Z>.

Crocker:1995:MSA

- [Cro95b] Norman Crocker. MVS/SMF audit trail processing. *Computers & Security*, 14(5):420, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597122Q>.

Crocker:1997:KCR

- [Cro97] Norman Crocker. Key concerns in a review of CAACF2/MVS. *Computers & Security*, 16(6):524, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846925>.

Crocker:1998:KCR

- [Cro98] Norman Crocker. Key concerns in a review of CA-ACF2/MVS. *Computers & Security*, 17(1):42–53, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802490>.

Caelli:1992:EHU

- [CRR92] W. J. Caelli, A. W. Rhodes, and N. C. Russell. An evaluation of HP-UX (UNIX) for database protection using the European ITSEC. *Computers & Security*, 11(5):463–479, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290012G>.

Chang:1994:ACB

- [CSW94] Chin-Chen Chang, Jao-Ji Shen, and Tzong-Chen Wu. Access control with binary keys. *Computers & Security*, 13(8):681–686, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900507>.

Curtis:1995:EWW

- [Cur95] Mark Curtis. Evaluation of Windows 95 and Windows NT security controls and architecture. *Computers & Security*, 14(5):426, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895971509>.

Caminada:1998:ISI

- [CvdRvZvD98] Martin Caminada, Reind van de Riet, Arjen van Zanten, and Leendert van Doom. Internet security incidents, a survey within Dutch organizations. *Computers & Security*, 17(5):417–433, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800667>.

Courtney:1994:WDW

- [CW94] Robert H. Courtney and Willis H. Ware. What do we mean by integrity? *Computers & Security*, 13(3):206–208, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900701>.

David:1990:NV

- [Dav90a] Jon David. The Novell virus. *Computers & Security*, 9(7):593–599, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090056Y>.

David:1990:NG

- [Dav90b] Jon David. The numbers game. *Computers & Security*, 9(5):403–407, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090070A>.

David:1992:LSS

- [Dav92] Jon David. LAN security standards. *Computers & Security*, 11(7):607–619, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290137G>. ■

Davies:1993:LE

- [Dav93] Donald Davies. Letter to the editor. *Computers & Security*, 12(1):32, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390007R>. ■

David:1996:NFV

- [Dav96] Jon David. The new face of the virus threat. *Computers & Security*, 15(1):13–16, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896876188>.

Deane:1995:PAB

- [DBHM95] Frank Deane, Kate Barrelle, Ron Henderson, and Doug Mahar. Perceived acceptability of biometric security systems. *Computers & Security*, 14(3):225–231, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489500005S>.

Davida:1992:PVV

- [DD92] George I. Davida and Yvo G. Desmedt. Passports and visas versus IDs. *Computers & Security*, 11(3):253–258, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892902056>.

Dawson:1994:BSS

- [DD94] Ed Dawson and Diane Donovan. The breadth of Shamir's secret-sharing scheme. *Computers & Security*, 13(1):69–78, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900973>.

Devargas:1999:SCI

- [Dev99] Mario Devargas. Survival is not compulsory: an introduction to business continuity planning. *Computers & Security*, 18(1):35–46, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800078>.

Domingo-Ferrer:1991:ASA

- [DF91] Joseph Domingo-Ferrer. Algorithm-sequenced access control. *Computers & Security*, 10(7):639–652, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190122T>.

Domingo-Ferrer:1990:SNB

- [DFHR90] Josep Domingo-Ferrer and Llorenç Hugué-Rotger. Secure network bootstrapping: an algorithm for authentic key exchange and digital signatures. *Computers & Security*, 9(2):145–152, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090088B>.

Dowland:1999:CCA

- [DFIR99] P. S. Dowland, S. M. Furnell, H. M. Illingworth, and P. L. Reynolds. Computer crime and abuse: a survey of public attitudes and awareness. *Computers & Security*, 18(8):715–726, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801357>.

Dawson:1998:MME

- [DG98] E. P. Dawson and H. M. Gustafson. A method for measuring entropy of symmetric cipher key generators. *Computers & Security*, 17(2):177–184, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489800011X>.

DiTuri:1993:SEM

- [Di 93] Barbara B. Di Turi. Security for EDIFACT messages. *Computers & Security*, 12(5):447–455, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390063B>.

deKoning:1995:MDS

- [dK95] W. Fred. de Koning. A methodology for the design of security plans. *Computers & Security*, 14(7):633–643, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895000208>.

Denault:1994:IDA

- [DKGS94] Michel Denault, Dimitris Karagiannis, Dimitris Gritzalis, and Paul Spirakis. Intrusion detection: Approach and performance issues of the SECURENET system. *Computers & Security*, 13(6):495–508, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891901384>.

Dixon:1992:RJC

- [DMC92] R. Dixon, C. Marston, and P. Collier. A report on the joint CIMA and IIA computer fraud survey. *Computers & Security*, 11(4):307–313, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290170V>.

Doumas:1995:DNN

- [DMGK95] Anastasia Doumas, Konstantinos Mavroudakos, Dimitris Gritzalis, and Sokratis Katsikas. Design of a neural network for recognition and classification of computer viruses. *Computers & Security*, 14(5):435–448, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489500008V>.

Docherty:1997:IE

- [Doc97] Paul Docherty. Internet encryption. *Computers & Security*, 16(6):518, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846731>.

Donovan:1993:SPD

- [Don93] Steve Donovan. Security of PCs in a distributed environment. *Computers & Security*, 12(1):28–31, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390006Q>.

Dosdale:1995:ESI

- [Dos95] Terry Dosdale. EDI security and the Internet. *Computers & Security*, 14(5):426, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597145Z>.

Dosdale:1997:ECW

- [Dos97] Terry Dosdale. Electronic commerce — the way forward. *Computers & Security*, 16(6):523, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489784686X>.

deRu:1996:RAM

- [dRE96] W. G. de Ru and J. H. P. Eloff. Risk analysis modelling with the use of fuzzy logic. *Computers & Security*, 15(3):239–248, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896000089>.

Docherty:1999:MAW

- [DS99] Paul Docherty and Peter Simpson. Macro attacks: What next after Melissa? *Computers & Security*, 18(5):391–395, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800844>.

Duncan:1995:TSC

- [Dun95] Rebecca J. Duncan. There are some cracks in the cornerstone of information security. *Computers & Security*, 14(8):675–680, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489681707X>.

- [dV92] deVries:1992:IT
T. P. de Vries. The implementation of TSS. *Computers & Security*, 11(4):315–325, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290171M>.
- [EHT96] Eloff:1996:SCD
J. H. P. Eloff, R. Holbein, and S. Teufel. Security classification for documents. *Computers & Security*, 15(1):55–71, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895000232>.
- [ELB93] Eloff:1993:CFR
J. H. P. Eloff, L. Labuschagne, and K. P. Badenhorst. A comparative framework for risk analysis methods. *Computers & Security*, 12(6):597–603, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390056B>.
- [EM90] Evans:1990:CRC
Paul Evans and Tina Monk. Conference report: COMPSEC '89. *Computers & Security*, 9(1):41–44, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090154L>.
- [EOO95] Ekenberg:1995:CMM
Love Ekenberg, Subhash Oberoi, and István Orci. A cost model for managing information security hazards. *Computers & Security*, 14(8):707–717, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895000216>.
- [Eva90] Evans:1990:HCP
Paul Evans. How can professional standards be set and maintained? *Computers & Security*, 9(4):313–316, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901008>.

Evans:1991:CFS

- [Eva91] Paul Evans. Computer fraud — the situation, detection and training. *Computers & Security*, 10(4):325–327, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891901070>.

Evans:1992:EAG

- [Eva92] David Evans. East Asian gang counterfeits Microsoft MS-DOS holograms. *Computers & Security*, 11(5):487, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290020R>.

Evans:1996:IPP

- [Eva96] Paul Evans. Information protection for publishers. *Computers & Security*, 15(3):209–211, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896897835>.

Fagan:1993:OII

- [Fag93] Peter Fagan. Organizational issues in IT security. *Computers & Security*, 12(8):710–715, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900332>.

Faak:1991:CVH

- [Fåk91] Viiveke Fåk. Computer verification of human users' identity: a theoretical model and some evaluation criteria. *Computers & Security*, 10(7):626–636, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891901203>.

Farquhar:1991:OAR

- [Far91] Bill Farquhar. One approach to risk assessment. *Computers & Security*, 10(1):21–23, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190051E>.

Fawcett:1992:FPT

- [Faw92a] Neil Fawcett. FAST pushes for tough action on Unix piracy. *Computers & Security*, 11(5):487–488, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290024L>.

Fawcett:1992:GPA

- [Faw92b] Neil Fawcett. German pirates avoid blacklist. *Computers & Security*, 11(5):489, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290033N>.

Ferelli:1992:NDS

- [Fer92] Mark Ferelli. New disk strategies remove security risks. *Computers & Security*, 11(5):490, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290246N>.

Fernandez-Gonzalez:1993:EEC

- [FGAR93] J. Fernández-González, G. B. Agnew, and A. Ribagorda. Encryption and error correction codes for reliable file storage. *Computers & Security*, 12(5):501–510, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390070L>.

Fitch:1993:SPN

- [FH93] John A. Fitch and Lance J. Hoffman. A shortest path network security model. *Computers & Security*, 12(2):169–189, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390100J>.

Finne:1996:ISC

- [Fin96] Thomas Finne. The information security chain in a company. *Computers & Security*, 15(4):297–316, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889413>.

Finne:1997:ISI

- [Fin97a] Thomas Finne. Information security implemented in: the theory on stock market efficiency, Markowitz's portfolio theory and porter's value chain. *Computers & Security*, 16(6):469–479, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489784641X>.

Finne:1997:WIS

- [Fin97b] Thomas Finne. What are the information security risks in decision support systems and data warehousing? *Computers & Security*, 16(3):197–204, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845129>.

Finne:1998:CFI

- [Fin98a] Thomas Finne. A conceptual framework for information security management. *Computers & Security*, 17(4):303–307, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800102>.

Finne:1998:TCD

- [Fin98b] Thomas Finne. The three categories of decision-making and information security. *Computers & Security*, 17(5):397–405, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489880045X>.

Foley:1997:BCW

- [Fol97] Simon N. Foley. Building Chinese walls in standard UnixTM. *Computers & Security*, 16(6):551–563, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897000102>.

Ford:1998:MYL

- [For98a] Richard Ford. May you live in interesting times. *Computers & Security*, 17(7):575–578, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404899800558>.

Ford:1998:WLD

- [For98b] Richard Ford. What a little definition can do *Computers & Security*, 17(2):110–114, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819785>.

Ford:1999:MTR

- [For99a] Richard Ford. Malware: Troy revisited. *Computers & Security*, 18(2):105–108, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800273>.

Ford:1999:NSM

- [For99b] Richard Ford. No surprises in Melissa land. *Computers & Security*, 18(4):300–302, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980073X>.

France:1995:DPI

- [Fra95] Elizabeth France. Data protection in the information superhighway era. *Computers & Security*, 14(5):424, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597141V>.

Frank:1996:SIV

- [Fra96] Robert L. (Bob) Frank. Security issues in the virtual corporation. *Computers & Security*, 15(6):471–476, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831203>.

Farmer:1995:IVE

- [FW95] Doc Farmer and S. G. Warburg. Internal vs. external IT audits — or — mapping out a war zone? *Computers & Security*, 14(5):419–420, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S016740489597121P>.

Furnell:1999:CHC

- [FW99] S. M. Furnell and M. J. Warren. Computer hacking and cyber terrorism: the real threats in the new millennium? *Computers & Security*, 18(1):28–34, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800066>.

Galliers:1995:ATC

- [Gal95] Kevin Galliers. AI techniques to counter financial fraud. *Computers & Security*, 14(5):426, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404895971462>.

Ganley:1994:DST

- [Gan94] Michael J. Ganley. Digital signatures and their uses. *Computers & Security*, 13(5):385–391, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404894900310>.

Gollmann:1993:ASD

- [GBD93] Dieter Gollmann, Thomas Beth, and Frank Damm. Authentication services in distributed systems. *Computers & Security*, 12(8):753–764, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404893900413>.

Gustafson:1994:CPM

- [GDNC94] H. Gustafson, E. Dawson, L. Nielsen, and W. Caelli. A computer package for measuring the strength of encryption algorithms. *Computers & Security*, 13(8):687–697, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404894900515>.

Gentile:1994:SEI

- [GGG⁺94] Francesco Gentile, Luigi Giuri, Franco Guida, Emilio Montolivo, and Michele Volpe. Security evaluation in information

technology standards. *Computers & Security*, 13(8):647–650, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900442>.

Gilbert:1992:BSS

- [Gil92] Françoise Gilbert. Breach of system security and theft of data: Legal aspects and preventive measures. *Computers & Security*, 11(6):508–517, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290183R>.

Gritzalis:1992:ZKP

- [GKG92] Dimitris Gritzalis, Sokratis Katsikas, and Stefanos Gritzalis. A zero knowledge probabilistic login protocol. *Computers & Security*, 11(8):733–745, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290129F>.

Gritzalis:1992:DAR

- [GKKT92] D. Gritzalis, S. Katsikas, J. Keklikoglou, and A. Tomaras. Determining access rights for medical information systems. *Computers & Security*, 11(2):149–161, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290042P>.

Gennaro:1997:TPC

- [GKM⁺97] Rosario Gennaro, Paul Karger, Stephen Matyas, Mohammad Peyravian Allen Roginsky, David Safford, Michael Willett, and Nev Zunic. Two-phase cryptographic key recovery system. *Computers & Security*, 16(6):481–506, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846421>.

Gliss:1990:EGH

- [Gli90] Hans Gliss. East Germany — haven for software piracy. *Computers & Security*, 9(5):391–393, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900685>.

Gordon:1995:I

- [Gor95a] Sarah Gordon. Internet 101. *Computers & Security*, 14(7):599–604, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489681666X>.

Gordon:1995:PVT

- [Gor95b] Sarah Gordon. Publication of vulnerabilities and tools. *Computers & Security*, 14(5):417, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900383>.

Gordon:1995:SER

- [Gor95c] Sarah Gordon. Social engineering — recognizing intruders. *Computers & Security*, 14(5):424, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597144Y>.

Gordon:1995:TEC

- [Gor95d] Sarah Gordon. Technologically enabled crime: Shifting paradigms for the year 2000. *Computers & Security*, 14(5):391–402, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597090W>.

Gordon:1997:IFW

- [Gor97] Sarah Gordon. Information flow within the globally connected environment. *Computers & Security*, 16(6):525, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846974>.

Gordon:1998:BC

- [Gor98] Sarah Gordon. Breaking the chain. *Computers & Security*, 17(7):586–588, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800583>.

Gordon:1999:TT

- [Gor99] Sarah Gordon. Telephone tales. *Computers & Security*, 18(2):120–123, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489900494>.

Gritzalis:1997:BSP

- [Gri97] Dimitris Gritzalis. A baseline security policy for distributed healthcare information systems. *Computers & Security*, 16(8):709–719, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897000096>.

Goyal:1991:ACD

- [GS91] M. L. Goyal and G. V. Singh. Access control in distributed heterogeneous database management systems. *Computers & Security*, 10(7):661–669, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190124V>.

Gritzalis:1991:DSM

- [GTKK91] D. Gritzalis, A. Tomaras, S. Katsikas, and J. Keklikoglou. Data security in medical information systems: the Greek case. *Computers & Security*, 10(2):141–159, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891900082>.

Graham:1992:PSN

- [GW92] I. G. Graham and S. H. Wieten. The PC as a secure network workstation. *Computers & Security*, 11(3):237–244, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892902023>.

Ha:1992:CFN

- [Ha92] Tu Thanh Ha. Computer files need more safeguards, hospitals told. *Computers & Security*, 11(5):487, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290022J>.

Hancock:1995:DRA

- [Han95a] Bill Hancock. Dial-up and remote access facilities for LANs. *Computers & Security*, 14(5):424, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597142W>.

Hancock:1995:FIS

- [Han95b] Bill Hancock. Future of Internet security. *Computers & Security*, 14(5):417, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597108M>.

Hanson:1995:IAS

- [Han95c] Lesley Hanson. The impact of ATM on security in the data network. *Computers & Security*, 14(5):422, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900425>.

Hancock:1998:Ea

- [Han98a] Bill Hancock. From the editor. *Computers & Security*, 17(1):2–4, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802416>.

Hancock:1998:Eb

- [Han98b] Bill Hancock. From the Editor. *Computers & Security*, 17(2):96–97, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819761>.

Hancock:1998:Ec

- [Han98c] Bill Hancock. From the editor. *Computers & Security*, 17(3):190–191, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803088>.

Hancock:1998:Ed

- [Han98d] Bill Hancock. From the editor. *Computers & Security*, 17(4):278–279, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800060>.

Hancock:1998:Ee

- [Han98e] Bill Hancock. From the editor. *Computers & Security*, 17(5):368–369, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800011>.

Hancock:1998:Ef

- [Han98f] Bill Hancock. From the editor. *Computers & Security*, 17(6):460–461, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800679>.

Hancock:1998:Eg

- [Han98g] Bill Hancock. From the editor. *Computers & Security*, 17(7):562–563, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800534>.

Hancock:1998:Eh

- [Han98h] Bill Hancock. From the editor. *Computers & Security*, 17(8):652–653, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800953>.

Hancock:1998:SGP

- [Han98i] Bill Hancock. Security goes prime-time. *Computers & Security*, 17(1):5–13, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802428>.

Hancock:1998:STG

- [Han98j] Bill Hancock. Security tradeshows — good or bad? *Computers & Security*, 17(6):462–474, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800680>.

Hancock:1998:SVa

- [Han98k] Bill Hancock. Security views. *Computers & Security*, 17(3):192–200, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489880309X>.

Hancock:1998:SVb

- [Han98l] Bill Hancock. Security views. *Computers & Security*, 17(4):280–292, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800072>.

Hancock:1998:SVc

- [Han98m] Bill Hancock. Security views. *Computers & Security*, 17(8):654–666, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800965>.

Hancock:1998:WDY

- [Han98n] Bill Hancock. Who do you call for, CISSP. *Computers & Security*, 17(2):99–109, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819773>.

Hancock:1998:WRM

- [Han98o] Bill Hancock. Windows-98, RIP and my adrenaline rush. *Computers & Security*, 17(7):564–574, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800546>.

Hancock:1999:CFS

- [Han99a] Bill Hancock. 1999 CSI/FBI survey: Cyberattacks on the rise. *Computers & Security*, 18(3):188–189, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909161>.

Hancock:1999:BFM

- [Han99b] Bill Hancock. 45% of big firms monitor workers. *Computers & Security*, 18(4):284–285, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907034>.

Hancock:1999:IEM

- [Han99c] Bill Hancock. And if that is not enough — Mainland China and Taiwan engage in cyberwar. *Computers & Security*, 18(6):465–

466, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908350>.

Hancock:1999:ASC

- [Han99d] Bill Hancock. Anonymizer service could compromise Kosovar residents need for privacy. *Computers & Security*, 18(3):191–192, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909203>.

Hancock:1999:ACP

- [Han99e] Bill Hancock. Appeals-court panel says expor ban on encryption software is unlawful. *Computers & Security*, 18(4):278–279, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800716>.

Hancock:1999:ASP

- [Han99f] Bill Hancock. Application service provider (ASP) hosting centers are a security problem. *Computers & Security*, 18(5):381–382, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905928>.

Hancock:1999:BOP

- [Han99g] Bill Hancock. Back orifice prevention tool to be released. *Computers & Security*, 18(3):195, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909276>.

Hancock:1999:BAY

- [Han99h] Bill Hancock. Being all that you can virtually be — cyberwar education gets formal. *Computers & Security*, 18(4):282–283, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907009>.

Hancock:1999:BBB

- [Han99i] Bill Hancock. Better Business Bureau gets involved in online privacy. *Computers & Security*, 18(2):99–100, ??? 1999.

CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900378>.

Hancock:1999:BCG

- [Han99j] Bill Hancock. British cyberpolice get new powers for good vs. evil. *Computers & Security*, 18(6):468–469, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908398>.

Hancock:1999:CGI

- [Han99k] Bill Hancock. China glides into Internet mainstream. *Computers & Security*, 18(3):186–188, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909148>.

Hancock:1999:CIW

- [Han99l] Bill Hancock. China's internal war with the Falun Gong sect spills onto Internet. *Computers & Security*, 18(6):464–465, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908349>.

Hancock:1999:CAS

- [Han99m] Bill Hancock. Cisco announces security associate partnership programme. *Computers & Security*, 18(6):460–461, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908301>.

Hancock:1999:CBC

- [Han99n] Bill Hancock. Clinton backs cyber-plan against Milosevic — report. *Computers & Security*, 18(5):372, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905849>.

Hancock:1999:CPP

- [Han99o] Bill Hancock. Clinton proposes privacy controls. *Computers & Security*, 18(4):293–294, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404899907137>.

Hancock:1999:CAC

- [Han99p] Bill Hancock. Conference to address combating Internet child pornography. *Computers & Security*, 18(6):469, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908404>.

Hancock:1999:CPO

- [Han99q] Bill Hancock. Congressional probe of online banking finds flaws. *Computers & Security*, 18(6):466–467, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908374>.

Hancock:1999:CDN

- [Han99r] Bill Hancock. Cybersquatting on domain names gets bitten by new laws in US. *Computers & Security*, 18(6):469–470, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908416>.

Hancock:1999:EAS

- [Han99s] Bill Hancock. eBay auction site gets compromised. *Computers & Security*, 18(3):186, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909136>.

Hancock:1999:ECC

- [Han99t] Bill Hancock. Elliptical curve cryptography and standards for efficient cryptography group. *Computers & Security*, 18(1):4–15, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800029>.

Hancock:1999:EBH

- [Han99u] Bill Hancock. EU bill holds ISPs liable for web content. *Computers & Security*, 18(4):279–280, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899906971>.

Hancock:1999:EPP

- [Han99v] Bill Hancock. European Parliament promotes a safer Internet. *Computers & Security*, 18(2):98–99, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900330>.

Hancock:1999:EUC

- [Han99w] Bill Hancock. Experts: Use caution with white-hat hackers. *Computers & Security*, 18(4):285, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907046>.

Hancock:1999:FSA

- [Han99x] Bill Hancock. Finalists selected in AES bake-off. *Computers & Security*, 18(6):458, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908283>.

Hancock:1999:FBD

- [Han99y] Bill Hancock. Fingerprint biometrics devices just not catching on in the real world. *Computers & Security*, 18(5):382–383, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990593X>.

Hancock:1999:FIM

- [Han99z] Bill Hancock. First Internet e-mail corporate usage report; concludes e-mail abuse at epidemic levels. *Computers & Security*, 18(3):188, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990915X>.

Hancock:1999:FLC

- [Han99-27] Bill Hancock. France lightens up cryptographic use. *Computers & Security*, 18(2):100, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900391>.

Hancock:1999:FMS

- [Han99-28] Bill Hancock. ‘free-mail’ systems great targets for hackers. *Computers & Security*, 18(3):189, 1999. CO-

DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909173>.

Hancock:1999:Ea

- [Han99-29] Bill Hancock. From the editor. *Computers & Security*, 18(1):2–3, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800017>.

Hancock:1999:Eb

- [Han99-30] Bill Hancock. From the editor. *Computers & Security*, 18(2):88–89, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990007X>.

Hancock:1999:Ec

- [Han99-31] Bill Hancock. From the editor. *Computers & Security*, 18(3):182–183, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800625>.

Hancock:1999:Ed

- [Han99-32] Bill Hancock. From the editor. *Computers & Security*, 18(4):276–277, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800704>.

Hancock:1999:Ee

- [Han99-33] Bill Hancock. From the editor. *Computers & Security*, 18(5):370–371, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800820>.

Hancock:1999:Ef

- [Han99-34] Bill Hancock. From the editor. *Computers & Security*, 18(6):456–457, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801126>.

Hancock:1999:Eg

- [Han99-35] Bill Hancock. From the editor. *Computers & Security*, 18(7):550–552, ??? 1999. CODEN CPSEDU. ISSN 0167-

4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820008>.

Hancock:1999:FAF

- [Han99-36] Bill Hancock. FTC accuses young investor site of privacy violations, but what's a webmaster to do? Call Mom and Dad on each page access? *Computers & Security*, 18(4):280–282, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899906983>.

Hancock:1999:HAU

- [Han99-37] Bill Hancock. Hackers attack US government web sites in protest of Chinese embassy bombing. *Computers & Security*, 18(4):279, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990696X>.

Hancock:1999:HPI

- [Han99-38] Bill Hancock. Hardening of an OS by putting it out for hack attacks. *Computers & Security*, 18(6):463–464, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908337>.

Hancock:1999:IMW

- [Han99-39] Bill Hancock. Information managers want more and better IT security. *Computers & Security*, 18(5):383–385, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905941>.

Hancock:1999:ISE

- [Han99-40] Bill Hancock. Information society in the EU: Digital signatures. *Computers & Security*, 18(4):292–293, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907125>.

Hancock:1999:IWN

- [Han99-41] Bill Hancock. Information warfare — the next front. *Computers & Security*, 18(2):101–102, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404899900433>.

Hancock:1999:IAG

- [Han99-42] Bill Hancock. The InfraGard alliance — getting the Feds and IT managers on the same page. *Computers & Security*, 18(5):385–386, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905953>.

Hancock:1999:IIT

- [Han99-43] Bill Hancock. Internal information theft in US on the rise. *Computers & Security*, 18(3):184, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909124>.

Hancock:1999:IUF

- [Han99-44] Bill Hancock. Internet users furious over SingTel's computer security probe. *Computers & Security*, 18(4):288–289, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907095>.

Hancock:1999:ITG

- [Han99-45] Bill Hancock. Internet2 testbed going online at a network near you. *Computers & Security*, 18(2):93–94, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900159>.

Hancock:1999:ICK

- [Han99-46] Bill Hancock. Interpol calls for key recovery. *Computers & Security*, 18(3):195, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909264>.

Hancock:1999:IVO

- [Han99-47] Bill Hancock. ISPs and VPNs are at odds with each other. *Computers & Security*, 18(5):376–380, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905898>.

Hancock:1999:VCH

- [Han99-48] Bill Hancock. It's vogue to capture hackers, not just watch. *Computers & Security*, 18(6):458–459, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801138>.

Hancock:1999:JCC

- [Han99-49] Bill Hancock. Join Chaos Computer Club for that summer retreat you have been longing to attend *Computers & Security*, 18(6):466, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908362>.

Hancock:1999:KMF

- [Han99-50] Bill Hancock. Kevin Mitnick finally gets a plea — and a sentence. *Computers & Security*, 18(3):196–197, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990929X>.

Hancock:1999:MOS

- [Han99-51] Bill Hancock. Making the operating system trusted — a trend. *Computers & Security*, 18(6):462–463, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908325>.

Hancock:1999:MRA

- [Han99-52] Bill Hancock. Medical records accidentally posted to the web. *Computers & Security*, 18(2):98, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900299>.

Hancock:1999:MMA

- [Han99-53] Bill Hancock. Melissa the macrovirus has an author *Computers & Security*, 18(3):184–186, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800637>.

Hancock:1999:MOP

- [Han99-54] Bill Hancock. Microsoft to offer privacy tools. *Computers & Security*, 18(4):285–286, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907058>.

Hancock:1999:MWG

- [Han99-55] Bill Hancock. Microsoft's Windows OS getting a security makeover. *Computers & Security*, 18(5):386, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905965>.

Hancock:1999:MCM

- [Han99-56] Bill Hancock. Mobile code malicious applets cause problems for IT managers. *Computers & Security*, 18(5):373–374, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905862>.

Hancock:1999:MFV

- [Han99-57] Bill Hancock. More fraud: Visa International states e-commerce is major fraud source. *Computers & Security*, 18(3):194, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909252>.

Hancock:1999:MOV

- [Han99-58] Bill Hancock. MS Office 2000 virus infestation — already. *Computers & Security*, 18(2):94–95, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900196>.

Hancock:1999:MS

- [Han99-59] Bill Hancock. Music security? *Computers & Security*, 18(5):376, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905886>.

Hancock:1999:NIT

- [Han99-60] Bill Hancock. New IETF task force on intrusion detection. *Computers & Security*, 18(2):96, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900251>.

Hancock:1999:NIL

- [Han99-61] Bill Hancock. New Internet legislation attempts in the US. *Computers & Security*, 18(4):282, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899906995>.

Hancock:1999:NSP

- [Han99-62] Bill Hancock. The new school paradigm: Metal detectors, roving patrols, firewalls, cyberwalls and encryption *Computers & Security*, 18(5):380, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905904>.

Hancock:1999:NMC

- [Han99-63] Bill Hancock. Novell maybe causing privacy concerns with *digitalme*. *Computers & Security*, 18(3):190–191, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909197>.

Hancock:1999:NPS

- [Han99-64] Bill Hancock. NT passwords for sale. *Computers & Security*, 18(2):92, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900135>.

Hancock:1999:OTL

- [Han99-65] Bill Hancock. One in three local authorities in the UK vulnerable to privacy cyberattacks. *Computers & Security*, 18(3):197–198, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909306>.

Hancock:1999:OFI

- [Han99-66] Bill Hancock. Online fraud increasing rapidly. *Computers & Security*, 18(3):194, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909240>.

Hancock:1999:OSE

- [Han99-67] Bill Hancock. Outsourced security — EDS tries to go large with new unit. *Computers & Security*, 18(5):386–387, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905977>.

Hancock:1999:OSC

- [Han99-68] Bill Hancock. Outsourced security — the corporate information security burglar alarm hits IT. *Computers & Security*, 18(6):461–462, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908313>.

Hancock:1999:PSB

- [Han99-69] Bill Hancock. Parents seek blocks for web sites. *Computers & Security*, 18(4):291–292, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907113>.

Hancock:1999:PII

- [Han99-70] Bill Hancock. Pentium III ID cracked by German group. *Computers & Security*, 18(3):192–193, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909227>.

Hancock:1999:PCA

- [Han99-71] Bill Hancock. Pessimism in cyberspace is alive and well. *Computers & Security*, 18(2):95–96, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900238>.

Hancock:1999:PPR

- [Han99-72] Bill Hancock. Privacy problems on the rise. *Computers & Security*, 18(2):90–92, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900111>.

Hancock:1999:RSG

- [Han99-73] Bill Hancock. Risks to security growing as fast as numbers of systems. *Computers & Security*, 18(4):287–288, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907071>.

Hancock:1999:SBC

- [Han99-74] Bill Hancock. SAFE bill clears next hurdle in US legislature. *Computers & Security*, 18(3):193, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909239>.

Hancock:1999:SRA

- [Han99-75] Bill Hancock. Security research alliance begins. *Computers & Security*, 18(2):95, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900214>.

Hancock:1999:SV

- [Han99-76] Bill Hancock. Security views. *Computers & Security*, 18(7):553–564, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489982001X>.

Hancock:1999:SSE

- [Han99-77] Bill Hancock. Statistics show European security spending will quadruple by 2003. *Computers & Security*, 18(6):459–460, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908295>.

Hancock:1999:SVH

- [Han99-78] Bill Hancock. Students in Virginia hacks NASA. *Computers & Security*, 18(2):102–103, 1999. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900457>.

Hancock:1999:TCB

- [Han99-79] Bill Hancock. Teen crackers being used by professional thieves. *Computers & Security*, 18(2):100–101, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990041X>.

Hancock:1999:TIW

- [Han99-80] Bill Hancock. Theft of information in the workplace creates growing concern for corporate America. *Computers & Security*, 18(4):283, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907010>.

Hancock:1999:UEC

- [Han99-81] Bill Hancock. UK electronic commerce bill may require escrow. *Computers & Security*, 18(5):380–381, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905916>.

Hancock:1999:URB

- [Han99-82] Bill Hancock. UK report blows government Internet security sky high. *Computers & Security*, 18(4):286–287, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990706X>.

Hancock:1999:UCA

- [Han99-83] Bill Hancock. A unique Canadian approach — invite the hacker to nail your networks. *Computers & Security*, 18(2):103–104, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900470>.

Hancock:1999:UAB

- [Han99-84] Bill Hancock. US authorities bust 45m Internet credit card billing scam. *Computers & Security*, 18(5):389–390, ???

1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899906004>.

Hancock:1999:UDD

- [Han99-85] Bill Hancock. U.S. Department of Defense worries about event exposure via aggregation techniques. *Computers & Security*, 18(2):97, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900275>.

Hancock:1999:UFA

- [Han99-86] Bill Hancock. US feds ask for public sector help to prosecute cybercrime. *Computers & Security*, 18(3):189–190, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909185>.

Hancock:1999:UGS

- [Han99-87] Bill Hancock. US Government states protections needed for companies to come forward with cyberattack reports. *Computers & Security*, 18(3):192, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909215>.

Hancock:1999:UMM

- [Han99-88] Bill Hancock. US moving for more privacy controls over data. *Computers & Security*, 18(5):372–373, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800832>.

Hancock:1999:UNL

- [Han99-89] Bill Hancock. US nuclear labs find counterespionage difficult. *Computers & Security*, 18(4):288, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907083>.

Hancock:1999:UPG

- [Han99-90] Bill Hancock. US plan for government-owned infrastructure intrusion detection system draws fire. *Computers & Security*

ity, 18(6):467–468, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908386>.

Hancock:1999:URN

- [Han99-91] Bill Hancock. US releases new data privacy guidelines. *Computers & Security*, 18(4):284, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907022>.

Hancock:1999:VBM

- [Han99-92] Bill Hancock. VPNs build momentum. *Computers & Security*, 18(4):289–291, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907101>.

Hancock:1999:WFP

- [Han99-93] Bill Hancock. Want a free PC? give up your privacy, first. *Computers & Security*, 18(2):90, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900093>.

Hancock:1999:WYD

- [Han99-94] Bill Hancock. What you don't know about your online rights might hurt you. *Computers & Security*, 18(5):375–376, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905874>.

Hancock:1999:WCT

- [Han99-95] Bill Hancock. When Cisco talks about VPNs *Computers & Security*, 18(2):94, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900172>.

Hancock:1999:WRR

- [Han99-96] Bill Hancock. Windows-2000 requires re-building of code. *Computers & Security*, 18(2):99, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900354>.

Hancock:1999:WNS

- [Han99-97] Bill Hancock. Windows-NT service Pack 4 security woes. *Computers & Security*, 18(2):98, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900317>.

Hancock:1999:WEE

- [Han99-98] Bill Hancock. Wiretaps in Europe — EU debates a resolution. *Computers & Security*, 18(5):388–389, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905990>.

Hancock:1999:WWW

- [Han99-99] Bill Hancock. World wide web abusive use widespread. *Computers & Security*, 18(3):195–196, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909288>.

Hancock:1999:YMR

- [Han99-100] Bill Hancock. You may be right, there may be law on your side, and you may not necessarily win when you sue *Computers & Security*, 18(5):387–388, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899905989>.

Hardy:1992:CSC

- [Har92] Gary Hardy. Case study: Closing ‘windows’ against intruders. *Computers & Security*, 11(8):711–714, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900926>.

Hardy:1993:CAI

- [Har93] Gary Hardy. Commercial accreditation of information security. *Computers & Security*, 12(8):716–729, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900343>.

Hardy:1995:SNC

- [Har95] Gary Hardy. Standards — the need for a common framework. *Computers & Security*, 14(5):426–427, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597151Y>.

Hardy:1997:PT

- [Har97] Gary Hardy. Penetration testing. *Computers & Security*, 16(6):524, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846913>.

Hawkins:1999:SWM

- [Haw99] Nick Hawkins. Security within multimedia networked conferencing. *Computers & Security*, 18(5):419–422, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980087X>.

Hinke:1997:PDI

- [HDW97] Thomas H. Hinke, Harry S. Delugach, and Randall P. Wolf. Protecting databases from inference attacks. *Computers & Security*, 16(8):687–708, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897876079>.

Heinlein:1993:WM

- [Hei93a] Edwin B. Heinlein. I worked with Murphy. *Computers & Security*, 12(7):627–628, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390076H>.

Heinlein:1993:RM

- [Hei93b] Edwin B. Heinlein. Recovery management. *Computers & Security*, 12(4):334–337, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900192>. ■

Heinlein:1993:WTC

- [Hei93c] Edwin B. Heinlein. World trade center — a retrospective. *Computers & Security*, 12(5):435–436, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900619>.

Heinlein:1994:NCS

- [Hei94a] Edwin B. Heinlein. 17th national computer security conference — an opinion. *Computers & Security*, 13(6):481–483, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190134Y>.

Heinlein:1994:CSP

- [Hei94b] Edwin B. Heinlein. Communications, security, privacy and the law. *Computers & Security*, 13(2):119–121, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900582>.

Heinlein:1995:PIS

- [Hei95a] Edwin B. Heinlein. Principles of information systems security. *Computers & Security*, 14(3):197–198, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597052C>.

Heinlein:1995:RSC

- [Hei95b] Edwin B. Heinlein. The RSA security conference 1995. *Computers & Security*, 14(1):24–26, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489596992C>.

Heinlein:1996:CSC

- [Hei96a] Edwin B. Heinlein. Computer security in China. *Computers & Security*, 15(5):369–375, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825594>.

Heinlein:1996:MRS

- [Hei96b] Edwin B. Heinlein. Medical records security. *Computers & Security*, 15(2):100–102, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896893229>.

Heinlein:1996:YRS

- [Hei96c] Edwin B. Heinlein. Year 2000 — a real IS security issue. *Computers & Security*, 15(6):499–500, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831239>.

Harris:1999:FC

- [HH99] Brendon Harris and Ray Hunt. Firewall certification. *Computers & Security*, 18(2):165–177, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800522>.

Hickson:1995:BCP

- [Hic95] Nigel Hickson. Beyond the code of practice: New challenges. *Computers & Security*, 14(5):426, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900516>.

Hickson:1997:EPUa

- [Hic97a] Nigel Hickson. Encryption policy — a UK perspective. *Computers & Security*, 16(6):516, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846640>.

Hickson:1997:EPUb

- [Hic97b] Nigel Hickson. Encryption policy — a UK perspective. *Computers & Security*, 16(7):583–589, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897807948>.

Highland:1990:RBBa

- [Hig90a] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 9(1):4–11, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090149N>.

Highland:1990:RBBb

- [Hig90b] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 9(2):102–109, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900814>.

Highland:1990:RBBc

- [Hig90c] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 9(3):196–208, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901640>.

Highland:1990:RBBd

- [Hig90d] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 9(4):282–294, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090095B>.

Highland:1990:RBBe

- [Hig90e] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 9(5):366–378, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900663>.

Highland:1990:RBBf

- [Hig90f] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 9(6):470–482, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090122A>.

Highland:1990:RBBg

- [Hig90g] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 9(7):570–586, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090054W>.

Highland:1990:RBBh

- [Hig90h] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 9(8):660–675, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901086>.

Highland:1991:CUA

- [Hig91a] Harold Joseph Highland. Computers under attack. *Computers & Security*, 10(3):190–191, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891900318>.

Highland:1991:EEP

- [Hig91b] Harold Joseph Highland. Evaluating an encryption package. *Computers & Security*, 10(3):189–190, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190030H>.

Highland:1991:MU

- [Hig91c] Harold Joseph Highland. Microcomputer utilities. *Computers & Security*, 10(3):191–195, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891900329>.

Highland:1991:NMV

- [Hig91d] Harold Joseph Highland. A non-mathematical view of encryption. *Computers & Security*, 10(3):184–188, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190029D>.

Highland:1991:NVI

- [Hig91e] Harold Joseph Highland. NTIS volumes of interest. *Computers & Security*, 10(3):195–198, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190033A>.

Highland:1991:RBBa

- [Hig91f] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 10(1):4–16, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190049J>.

Highland:1991:RBBb

- [Hig91g] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 10(2):92–100, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190002U>.

Highland:1991:RBBc

- [Hig91h] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 10(5):384–397, August 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190064K>.

Highland:1991:RBBd

- [Hig91i] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 10(6):486–495, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190074N>.

Highland:1991:RBBe

- [Hig91j] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 10(7):586–600, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190116U>.

Highland:1991:RBBf

- [Hig91k] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 10(8):690–699, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190088U>.

Highland:1992:BRP

- [Hig92a] Harold Joseph Highland. Book review: *Practical Unix security*: Simon Garfinkel and Gene Spafford O'Reilly and Associates, Inc. (Sebastopol, CA 95472, U.S.A.) U.S. Price: \$29.95 ISBN:0-939195-72-2. *Computers & Security*, 11(2):134–139, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290038S>.

Highland:1992:ITNf

- [Hig92b] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 11(6):531–534, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290187V>.

Highland:1992:ITNh

- [Hig92c] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 11(8):715–719, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900937>.

Highland:1992:ITNa

- [Hig92d] Harold Joseph Highland. IFIP TC11 news. *Computers & Security*, 11(1):35–38, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290218G>.

Highland:1992:ITNb

- [Hig92e] Harold Joseph Highland. IFIP TC11 news. *Computers & Security*, 11(2):145–146, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290040X>.

- Highland:1992:ITNc**
- [Hig92f] Harold Joseph Highland. IFIP TC11 news. *Computers & Security*, 11(3):247–250, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892902034>.
- Highland:1992:ITNd**
- [Hig92g] Harold Joseph Highland. IFIP TC11 news. *Computers & Security*, 11(4):341–343, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901730>.
- Highland:1992:ITNe**
- [Hig92h] Harold Joseph Highland. IFIP TC11 news. *Computers & Security*, 11(5):441–442, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290009G>.
- Highland:1992:ITNg**
- [Hig92i] Harold Joseph Highland. IFIP TC11 news. *Computers & Security*, 11(7):625–628, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290140M>.
- Highland:1992:RBBa**
- [Hig92j] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 11(1):4–15, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290213B>.
- Highland:1992:RBBb**
- [Hig92k] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 11(2):110–120, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290035P>.
- Highland:1992:RBBc**
- [Hig92l] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 11(3):200–209, May 1992. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
URL <https://www.sciencedirect.com/science/article/pii/016740489290197Y>.

Highland:1992:RBBd

- [Hig92m] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 11(4):294–306, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290169R>.

Highland:1992:RBBe

- [Hig92n] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 11(5):390–406, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900029>.

Highland:1992:RBBf

- [Hig92o] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 11(6):498–507, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290182Q>.

Highland:1992:RBBg

- [Hig92p] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 11(7):592–601, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290135E>.

Highland:1992:RBBh

- [Hig92q] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 11(8):682–694, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900867>.

Highland:1992:SIN

- [Hig92r] Harold Joseph Highland. The security impact of networks, telecommunications, and office automation. *Computers & Security*, 11(3):227–232, May 1992. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290200B>.

Highland:1993:NCS

- [Hig93a] Harold Joseph Highland. 16th national computer security conference. *Computers & Security*, 12(8):730–734, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900354>.

Highland:1993:CR

- [Hig93b] Harold Joseph Highland. Conference report. *Computers & Security*, 12(3):249–253, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390111H>.

Highland:1993:ITNa

- [Hig93c] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 12(1):33–35, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390008S>.

Highland:1993:ITNb

- [Hig93d] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 12(2):139–142, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390095M>.

Highland:1993:ITNc

- [Hig93e] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 12(3):259–261, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390113J>.

Highland:1993:ITNd

- [Hig93f] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 12(4):362–364, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S016740489390022W>.

Highland:1993:ITNe

- [Hig93g] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 12(5):456–458, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489390064C>.

Highland:1993:ITNf

- [Hig93h] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 12(8):735–739, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404893900365>.

Highland:1993:ISC

- [Hig93i] Harold Joseph Highland. IFIP/Sec '93 conference report. *Computers & Security*, 12(6):550–555, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489390050F>.

Highland:1993:RBBa

- [Hig93j] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 12(1):4–14, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489390003N>.

Highland:1993:RBBb

- [Hig93k] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 12(2):106–116, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489390089N>.

Highland:1993:RBBc

- [Hig93l] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 12(3):216–224, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/016740489390107G>.

Highland:1993:RBBd

- [Hig93m] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 12(5):424–433, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390060I>.

Highland:1993:RBBe

- [Hig93n] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 12(6):518–526, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900468>.

Highland:1993:RBBf

- [Hig93o] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 12(7):612–622, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390074F>.

Highland:1993:RBBg

- [Hig93p] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 12(8):698–709, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390032Z>.

Highland:1993:VIS

- [Hig93q] Harold Joseph Highland. A view of information security tomorrow. *Computers & Security*, 12(7):634–639, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390078J>.

Highland:1994:ITN

- [Hig94a] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 13(2):123–125, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404894900590>.

Highland:1994:RBBa

- [Hig94b] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 13(1):4–14, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489490085X>.

Highland:1994:RBBb

- [Hig94c] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 13(2):98–106, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404894900558>.

Highland:1994:RBBc

- [Hig94d] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 13(3):192–205, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404894900698>.

Highland:1994:RBBd

- [Hig94e] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 13(4):278–286, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404894900167>.

Highland:1994:RBBe

- [Hig94f] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 13(5):372–378, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404894900299>.

Highland:1994:RBBf

- [Hig94g] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 13(6):458–465, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/016740489190131V>.

Highland:1994:RBBg

- [Hig94h] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 13(7):540–546, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900027>.

Highland:1994:RBBh

- [Hig94i] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 13(8):622–627, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900418>.

Highland:1995:AI1

- [Hig95a] Harold Joseph Highland. Artificial intelligence and intrusion detection: Current and future directions: Jeremy Frank, University of California, Davis, CA. *Computers & Security*, 14(1):31, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970108>.

Highland:1995:BCM

- [Hig95b] Harold Joseph Highland. Belief in correctness: Marshall Abrams, The MITRE Corporation, McLean, VA. *Computers & Security*, 14(1):27–28, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489596995F>.

Highland:1995:BRF

- [Hig95c] Harold Joseph Highland. Book review: *A Financial Management Approach for Selecting Optimal, Cost-effective Safeguards Upgrades for Computer- and Information-Security Risk Management*: Suzanne Smith, Baranca Inc, Los Alamos, NM, and Stephen Gale and William Malampy, University of Pennsylvania, Philadelphia, PA. *Computers & Security*, 14(1):28–29, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597000Z>.

Highland:1995:BRP

- [Hig95d] Harold Joseph Highland. Book review: *A Pattern Matching Model for Misuse Intrusion Detection*: Sandeep Kumar and Eugene Spafford, Purdue University, West Lafayette, IN. *Computers & Security*, 14(1):28, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489596997H>.

Highland:1995:BRsB

- [Hig95e] Harold Joseph Highland. Book review: *A software architecture to support misuse intrusion detection*: Sandeep Kumar and Eugene H. Spafford, Purdue University, West Lafayette, IN, USA. *Computers & Security*, 14(7):607, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816713>.

Highland:1995:BRAb

- [Hig95f] Harold Joseph Highland. Book review: *AIN'T misbehaving — a taxonomy of anti-intrusion techniques*: Lawrence R. Halme, Arca Systems Inc., San Jose, CA, USA. *Computers & Security*, 14(7):606, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816695>.

Highland:1995:BRO

- [Hig95g] Harold Joseph Highland. Book review: *An open trusted enterprise network architecture*: Gray Grossman and Jeremy Epstein, Cordant, Inc., Reston, VA, USA; and Roger Schell, Novell, Inc. Provo, UT, USA. *Computers & Security*, 14(7):609, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816804>.

Highland:1995:BRaA

- [Hig95h] Harold Joseph Highland. Book review: *Architectures for C2 DOS/Windows-based Personal Computers — Securing an 'Undesirable' Operating System*: Jeremy Epstein, Gary Grossman, Frederick Maxwell, Nobel Veirs III, Albert Donaldson, and Cornelius Hal ey; Cordant Inc, Reston, VA. *Computers & Security*, 14(1):30, ??? 1995. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597005U>.

Highland:1995:BRAc

- [Hig95i] Harold Joseph Highland. Book review: *Authorship analysis: Identifying the author of a program*: Ivan Krsul and Eugene H. Spafford, Purdue University, West Lafayette, IN, USA. *Computers & Security*, 14(7):609–610, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489681683X>.

Highland:1995:BRC

- [Hig95j] Harold Joseph Highland. Book review: *Component architectures for trusted network*: Jeremy Epstein and Gary Grossman, Cordant Inc., Reston, VA, USA; and Roger Schell, Novell, Inc. Provo, UT, USA. *Computers & Security*, 14(7):609, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816828>.

Highland:1995:BREb

- [Hig95k] Harold Joseph Highland. Book review: *ECMA's approach for IT security evaluations*: Alexander Herrigel, R3 Security Engineering AG, Switzerland; Roger French, Digital Equipment Corp, USA; and Haruki Tabuchi, Fujitsu, Ltd, Japan. *Computers & Security*, 14(7):608, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816774>.

Highland:1995:BR Ec

- [Hig95l] Harold Joseph Highland. Book review: *Evaluating the strength of ciphers*: John C. Higgins, Brigham Young University, Provo, UT, USA. *Computers & Security*, 14(7):608, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816786>.

Highland:1995:BR I

- [Hig95m] Harold Joseph Highland. Book review: *Implementing Role Based, Clark-Wilson Enforcement Rules in a Bl On-*

line Transaction Processing System: Barbara Smith-Thomas, AT&T Bell Laboratories, Greensboro, NC and Wang Chao-Yeuh, Institute for Information Industry, Taipei, Taiwan. *Computers & Security*, 14(1):29, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597003S>.

Highland:1995:BRMb

- [Hig95n] Harold Joseph Highland. Book review: *Maintaining security and integrity in multilevel databases: a practical approach*: Sushil Jajodia, George Mason University, Fairfax, VA; Don Marks, Department of Defense, Ft. Meade; and Elisa Bertino, Universita di Milano, Milano, Italy. *Computers & Security*, 14(7):605–606, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816683>.

Highland:1995:BRMa

- [Hig95o] Harold Joseph Highland. Book review: *Modern Multilevel Security (MLS): Practical Approaches for Integration, Certification and Accreditation*: Bill Neugent, Mike Burgoon, Jeanne Firev and Mundv Rudell. The MITRE Corporation. McLean, VA. *Computers & Security*, 14(1):31–32, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597012Y>.

Highland:1995:BRSc

- [Hig95p] Harold Joseph Highland. Book review: *Securing local area and metropolitan area network: a practical approach*: Prof. Vijay Vradharajan, University of Western Sydney, Nepean, Australia. *Computers & Security*, 14(7):607, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816725>.

Highland:1995:BRSa

- [Hig95q] Harold Joseph Highland. Book review: *Support for Security in Distributed Systems Using Messiahs*: Steve Chapin, Kent State University, Kent, OH and Eugene Spafford, Purdue University, West Lafayette, IN. *Computers & Security*, 14(1):

30, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597006V>.

Highland:1995:BRTa

- [Hig95r] Harold Joseph Highland. Book review: *Testing Intrusion Detection Systems: Design Methodologies and Results from an Early Prototype*: Nicholas Puketza, Kiswanath Mukherjee, Ronald Olsson and Kui Zhang, University of California, Davis, CA. *Computers & Security*, 14(1):28, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489596998I>.

Highland:1995:BR Ea

- [Hig95s] Harold Joseph Highland. Book review: *The Electronic Intrusion Threat to National Security and Emergency Preparedness Telecommunications: an Awareness Document*: Dr. Joseph Frizzell, National Communications System, Arlington, VA and Ted Phillips and Traigh Grover, Booz, Alien and Hamilton Inc, McLean, VA. *Computers & Security*, 14(1):30-31, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597008X>.

Highland:1995:BR Tb

- [Hig95t] Harold Joseph Highland. Book review: *Towards a Formal Verification of a Secure and Distributed System and its Applications*: Cui Zhang, Rob Shaw, Mark Heckman, Gregory Benson, Myla Archer, Karl Levitt and Ronald Olsson, Dept. Computer Science, University of California, Davis, CA. *Computers & Security*, 14(1):29, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597002R>.

Highland:1995:BR Ua

- [Hig95u] Harold Joseph Highland. Book review: *Using Application Profiles to Detect Computer Misuse*: Nancy Kelem and Daniel Sterne, Trusted Information Systems, Mountain View, CA; Debra Anderson, SRI International, Menlo Park, CA; and Linda Lankewicz, Spring Hill College, Mobile, AL. *Computers & Security*, 14(1):27, ??? 1995. CO-

DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489596993D>.

Highland:1995:BRUb

- [Hig95v] Harold Joseph Highland. Book review: *Using network traffic analysis as a security tool*: Peter Troxell, Curry Bartlett and Nicholas Gill, Digital Equipment Corp, Beavercreek, OH, USA. *Computers & Security*, 14(7):607, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816737>.

Highland:1995:BRV

- [Hig95w] Harold Joseph Highland. Book review: *Virtual View Model to Design a Secure Object-Oriented Database*: N. Boulahia-Cuppens, F. Cuppens, A. Gabillon, K. Yazdaman, ONERA/CERT, Cedex, France. *Computers & Security*, 14(1):31, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597011X>.

Highland:1995:BRW

- [Hig95x] Harold Joseph Highland. Book review: *What Color is Your Assurance?*: David Wichers, Joel Sachs and Douglas Landoll, Area Systems Inc, Columbia, MD. *Computers & Security*, 14(1):28, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489596999J>.

Highland:1995:CCC

- [Hig95y] Harold Joseph Highland. Can computer crime be deterred: Sanford Sherizen, Data Security Systems, Inc, Natick, MA. *Computers & Security*, 14(1):28, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489596996G>.

Highland:1995:CPW

- [Hig95z] Harold Joseph Highland. Contingency planning: What to do when bad things happen to good systems: Jay. J. Kahn and Marshall D. Abrams, The MITRE Corp., McLean, VA,

USA. *Computers & Security*, 14(7):609, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816798>.

Highland:1995:CAS

- [Hig95-27] Harold Joseph Highland. The controlled application set paradigm for trusted systems: Daniel Sterne, Trusted Information Systems Inc, Glenwood, MD, USA and Glenn Benson, European Computer-Industry Research Centre, Munich, Germany. *Computers & Security*, 14(7):605, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816671>.

Highland:1995:CFK

- [Hig95-28] Harold Joseph Highland. Critical factors of key escrow encryption systems: Dorothy E. Denning, Georgetown University, Washington, DC, USA. *Computers & Security*, 14(7):608, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816750>.

Highland:1995:EEA

- [Hig95-29] Harold Joseph Highland. Exporting evaluation: an analysis of US and Canadian criteria for trust: Paul Olson. *Computers & Security*, 14(1):31, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597009Y>.

Highland:1995:ITNa

- [Hig95-30] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 14(1):33-34, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895900772>.

Highland:1995:ITNb

- [Hig95-31] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 14(5):405-406, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404896900322>.

Highland:1995:ISA

- [Hig95-32] Harold Joseph Highland. Internet sniffer attacks: E. Eugene Schultz, SRI International, Menlo Park, CA and Thomas Longstaff, Carnegie Mellon University, Pittsburgh, PA, USA. *Computers & Security*, 14(7):610, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816841>.

Highland:1995:MPE

- [Hig95-33] Harold Joseph Highland. Maintaining privacy in electronic transactions: Carnegie Mellon University, Pittsburgh, PA, USA. *Computers & Security*, 14(7):606–607, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895901280>.

Highland:1995:PSA

- [Hig95-34] Harold Joseph Highland. Partitioning the security analysis of complex systems: Howard Holm, National Security Agency, Fort Meade, MD. *Computers & Security*, 14(1):30, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597004T>.

Highland:1995:PEU

- [Hig95-35] Harold Joseph Highland. A perspective of evaluation in the UK versus the US: Alan Borrett, UK ITSEC Scheme, Cheltenham, Glos., UK. *Computers & Security*, 14(7):607–608, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816749>.

Highland:1995:RBBa

- [Hig95-36] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 14(1):4–13, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489596990K>.

Highland:1995:RBBb

- [Hig95-37] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 14(2):90–102, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895970289>.

Highland:1995:RBBc

- [Hig95-38] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 14(3):188–196, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597051B>.

Highland:1995:RBBd

- [Hig95-39] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 14(4):274–282, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597067K>.

Highland:1995:RBBe

- [Hig95-40] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 14(5):365–371, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597086P>.

Highland:1995:RBBf

- [Hig95-41] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 14(6):480–488, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599310L>.

Highland:1995:RBBg

- [Hig95-42] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 14(7):574–585, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816646>.

Highland:1995:RBBh

- [Hig95-43] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 14(8):660–666, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817056>.

Highland:1995:SVP

- [Hig95-44] Harold Joseph Highland. The Sea View Prototype: Project summary: Teresa Lunt and Peter Boucher, SRI International, Menio Park, CA. *Computers & Security*, 14(1):29, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597001Q>.

Highland:1995:SSR

- [Hig95-45] Harold Joseph Highland. Security and software reuse: George W. Rogers, Jr. and Jerry C. Crabb, The Analysis Corporation, Falls Church, VA, USA. *Computers & Security*, 14(7):608, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816762>.

Highland:1995:SAP

- [Hig95-46] Harold Joseph Highland. Security awareness and the persuasion of managers: Dennis Poindexter, Professionalization Directorate, TGB, Arlington, VA. *Computers & Security*, 14(1):27, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489596994E>.

Highland:1995:SEO

- [Hig95-47] Harold Joseph Highland. Social engineering; the only real test of information systems security plans: Ira S. Winkler, Science Applications International Corporation, Annapolis, MD, USA. *Computers & Security*, 14(7):609, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816816>.

Highland:1995:TCT

- [Hig95-48] Harold Joseph Highland. The table of contents for the 1st through the 17th National Computer Security Conferences: Jack

Holloran, National Computer Security Center and Darlene Af-feldt, National Security Agency. *Computers & Security*, 14(7): 610, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816853>.

Highland:1995:TSS

[Hig95-49] Harold Joseph Highland. A taxonomy for security standards: Wayne Jansen, National Institute of Standards and Technol-ogy, Gaithersburg, MD. *Computers & Security*, 14(1):30, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597007W>.

Highland:1995:TIL

[Hig95-50] Harold Joseph Highland. TCP/IP (lack of) security: Jasper M. Johansson, University of Maryland, College Park, MD, USA. *Computers & Security*, 14(7):606, 1995. CO-DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-tronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816701>.

Highland:1996:ITN

[Hig96a] Dr. Harold Joseph Highland. IFIP TC 11 news. *Com-puters & Security*, 15(5):387-390, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825612>.

Highland:1996:EW

[Hig96b] Harold Joseph Highland. The enemy within. *Computers & Security*, 15(8):657, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902382>.

Highland:1996:IWD

[Hig96c] Harold Joseph Highland. Internet/web directory. *Com-puters & Security*, 15(8):656-657, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902370>.

Highland:1996:WBN

- [Hig96d] Harold Joseph Highland. It's a web browser! No, it's a weapon! *Computers & Security*, 15(8):655–656, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902369>.

Highland:1996:NVI

- [Hig96e] Harold Joseph Highland. Ntis volumes of interest. *Computers & Security*, 15(8):658–660, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902394>.

Highland:1996:PWI

- [Hig96f] Harold Joseph Highland. Passwords, the web, and the Internet. *Computers & Security*, 15(8):654, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897896988>.

Highland:1996:PP

- [Hig96g] Harold Joseph Highland. Pornography and privacy. *Computers & Security*, 15(8):654–655, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902357>.

Highland:1996:RBBa

- [Hig96h] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 15(1):4–11, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896900577>.

Highland:1996:RBBb

- [Hig96i] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 15(2):90–99, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896893217>.

Highland:1996:RBBc

- [Hig96j] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 15(3):184–197, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489689780X>.

Highland:1996:RBBd

- [Hig96k] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 15(4):270–280, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902151>.

Highland:1996:RBBe

- [Hig96l] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 15(5):356–366, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903533>.

Highland:1996:RBBf

- [Hig96m] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 15(6):458–469, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831197>.

Highland:1996:RBBg

- [Hig96n] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 15(7):552–560, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881102>.

Highland:1997:ITNa

- [Hig97a] Dr. Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 16(3):211–212, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902662>.

Highland:1997:CLN

- [Hig97b] Harold Joseph Highland. Current literature the 19th national information systems security conference. *Computers & Security*, 16(1):47–59, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857860>.

Highland:1997:DEN

- [Hig97c] Harold Joseph Highland. Data encryption: a non-mathematical approach. *Computers & Security*, 16(5):369–386, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897822432>.

Highland:1997:HBB

- [Hig97d] Harold Joseph Highland. Historical bits and bytes. *Computers & Security*, 16(5):387–411, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897822444>.

Highland:1997:HCVa

- [Hig97e] Harold Joseph Highland. A history of computer viruses — introduction. *Computers & Security*, 16(5):412–415, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897822456>.

Highland:1997:HCVb

- [Hig97f] Harold Joseph Highland. A history of computer viruses — the famous ‘trio’. *Computers & Security*, 16(5):416–429, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897822468>.

Highland:1997:HCVc

- [Hig97g] Harold Joseph Highland. A history of computer viruses: Three special viruses. *Computers & Security*, 16(5):430–438, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489782247X>.

- [Hig97h] Harold Joseph Highland. IFIP TC 11 news. *Computers & Security*, 16(4):327–328, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897901553>.
Highland:1997:ITNb
- [Hig97i] Harold Joseph Highland. IFIP/SEC'97 conference proceedings. *Computers & Security*, 16(3):205, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845130>.
Highland:1997:ISC
- [Hig97j] Harold Joseph Highland. News scan. *Computers & Security*, 16(3):180–181, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902601>.
Highland:1997:NS
- [Hig97k] Harold Joseph Highland. News scan and notes *Computers & Security*, 16(2):86–87, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882880>.
Highland:1997:NSN
- [Hig97l] Harold Joseph Highland. NTIS volumes of interest. *Computers & Security*, 16(2):91–93, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489790225X>.
Highland:1997:NV1a
- [Hig97m] Harold Joseph Highland. NTIS volumes of interest. *Computers & Security*, 16(3):187, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845075>.
Highland:1997:NV1b
- [Hig97n] Harold Joseph Highland. Procedures to reduce the computer virus threat. *Computers & Security*, 16(5):439–449, 1997.
Highland:1997:PRC

1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897822481>.

Highland:1997:RBBb

[Hig97o] Harold Joseph Highland. Random bits and bytes. *Computers & Security*, 16(4):266–275, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897801897>.

Highland:1997:RBBa

[Hig97p] Harold Joseph Highland. Random bits and bytes and bytes. *Computers & Security*, 16(1):4–13, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857823>.

Highland:1997:SS

[Hig97q] Harold Joseph Highland. Salvage and security. *Computers & Security*, 16(2):90–91, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902248>.

Highland:1997:SC

[Hig97r] Harold Joseph Highland. Security in computing. *Computers & Security*, 16(3):181, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902613>.

Highland:1997:TW

[Hig97s] Harold Joseph Highland. The threats on the web. *Computers & Security*, 16(5):365–368, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897822420>.

Highland:1997:VSM

[Hig97t] Harold Joseph Highland. Virus scanners for multiple OSES. *Computers & Security*, 16(3):182–184, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902637>.

Highland:1997:WSD

- [Hig97u] Harold Joseph Highland. Web site directory. *Computers & Security*, 16(3):186–187, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902650>.

Highland:1997:WBC

- [Hig97v] Harold Joseph Highland. Why I bought a Compaq. *Computers & Security*, 16(3):184–186, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902649>.

Highland:1997:WNR

- [Hig97w] Harold Joseph Highland. Windows NT registry. *Computers & Security*, 16(2):88–90, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902236>.

Highland:1997:Y

- [Hig97x] Harold Joseph Highland. Year 2000. *Computers & Security*, 16(3):181–182, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902625>.

Highland:1997:YMW

- [Hig97y] Harold Joseph Highland. You must be on the web. *Computers & Security*, 16(2):87–88, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897902224>.

Hiles:1991:CFR

- [Hil91] Andrew Hiles. Computer fire risks. *Computers & Security*, 10(4):299–302, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489190104L>.

Hiles:1995:WWM

- [Hil95] Andrew Hiles. Why waste money on disaster recovery. *Computers & Security*, 14(5):423, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900462>.

Hinde:1998:CPM

- [Hin98a] Stephen Hinde. Contingency planning for the millennium. *Computers & Security*, 17(4):299–302, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800096>.

Hinde:1998:CGD

- [Hin98b] Stephen Hinde. Corporate governance and disasters. *Computers & Security*, 17(7):583–585, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800571>.

Hinde:1998:CWO

- [Hin98c] Stephen Hinde. Cyber wars and other threats. *Computers & Security*, 17(2):115–118, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819797>.

Hinde:1998:HWI

- [Hin98d] Stephen Hinde. Hot water, icebergs and other disasters. *Computers & Security*, 17(1):31–33, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802477>.

Hinde:1998:PSD

- [Hin98e] Stephen Hinde. Privacy and security — the drivers for growth of e-commerce. *Computers & Security*, 17(6):475–478, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800692>.

Hinde:1998:RSS

- [Hin98f] Stephen Hinde. Recent security surveys. *Computers & Security*, 17(3):207–210, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803118>.

Hinde:1998:SRB

- [Hin98g] Stephen Hinde. Solar radiation is bad for you. *Computers & Security*, 17(5):385–388, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800047>.

Hinde:1998:THW

- [Hin98h] Stephen Hinde. Time, history and war: a personal voyage through Compsec '98. *Computers & Security*, 17(8):671–681, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800989>.

Hinde:1999:YC

- [Hin99a] Stephen Hinde. Are you in control? *Computers & Security*, 18(3):199–203, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800649>.

Hinde:1999:BTB

- [Hin99b] Stephen Hinde. The bell tolls for the bell-shaped curve: or how hot magnets, species distribution and things that go bump in the air will change our view of risk. *Computers & Security*, 18(7):565–572, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820021>.

Hinde:1999:EG

- [Hin99c] Stephen Hinde. *E* for exponential growth. *Computers & Security*, 18(4):295–299, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800728>.

Hinde:1999:MCS

- [Hin99d] Stephen Hinde. E-mail can seriously damage your health. *Computers & Security*, 18(5):396–406, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800856>.

Hinde:1999:OOG

- [Hin99e] Stephen Hinde. One down, one to go. *Computers & Security*, 18(1):19–22, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800042>.

Hinde:1999:SSN

- [Hin99f] Stephen Hinde. Step into a secure new world — Compsec '99 report. *Computers & Security*, 18(8):660–669, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801308>.

Hinde:1999:YU

- [Hin99g] Stephen Hinde. Year 2000 update. *Computers & Security*, 18(2):113–119, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800297>.

Hitchings:1995:DTA

- [Hit95] Jean Hitchings. Deficiencies of the traditional approach to information security and the requirements for a new methodology. *Computers & Security*, 14(5):377–383, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489597088R>.

Hochberg:1993:NAS

- [HJS⁺93] Judith Hochberg, Kathleen Jackson, Cathy Stallings, J. F. McClary, David DuBois, and Josephine Ford. NADIR: an automated system for detecting network intrusion and misuse. *Computers & Security*, 12(3):235–248, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489390110Q>.

Harn:1990:CKG

- [HL90] Lein Harn and Hung-Yu Lin. A cryptographic key generation scheme for multilevel data security. *Computers & Security*, 9(6):539–546, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090132D>.

Harn:1992:SAS

- [HLY92] Lein Harn, Hung-Yu Lin, and Shoubao Yang. A software authentication system for information integrity. *Computers & Security*, 11(8):747–752, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290130J>.

Hui-Min:1995:CID

- [HMCC95] Tsai Hui-Min and Chang Chin-Chen. A cryptographic implementation for dynamic access control in a user hierarchy. *Computers & Security*, 14(2):159–166, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597049G>.

Hoath:1997:TFG

- [Hoa97] Peter Hoath. Telecommunications fraud, the gory details. *Computers & Security*, 16(6):521, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846780>.

Holloway:1995:CDSa

- [Hol95a] Chris Holloway. Controlling digital signature services using a smartcard. *Computers & Security*, 14(5):419, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597118T>.

Holloway:1995:CUCa

- [Hol95b] Chris Holloway. Controlling the usage of cryptographic keys. *Computers & Security*, 14(5):419, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597116R>.

Holloway:1995:CDSb

- [Hol95c] Christopher J. Holloway. Controlling digital signature services using a smartcard. *Computers & Security*, 14(8):681–690, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817081>.

Holloway:1995:CUCb

- [Hol95d] Christopher J. Holloway. Controlling the use of cryptographic keys. *Computers & Security*, 14(7):587–598, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896816658>.

Homer:1990:SSE

- [Hom90] Steve Homer. Setting standards in Europe. *Computers & Security*, 9(4):295–300, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090096C>.

Hoppe:1994:ACS

- [Hop94] Norman Hoppé. Achieving consistent security controls throughout a multinational organization. *Computers & Security*, 13(1):23–29, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900876>.

Hopwood:1997:CBJ

- [Hop97] David Hopwood. A comparison between Java and activeX security. *Computers & Security*, 16(6):526, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897847025>.

Horwitt:1992:STF

- [Hor92] Elisabeth Horwitt. Sprint, telematic fight phone fraud. *Computers & Security*, 11(5):489–490, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290244L>.

Herschberg:1990:FFF

- [HP90a] I. S. Herschberg and R. Paans. Friday the 13th, facts and fancies. *Computers & Security*, 9(2):125–130, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900847>.

Herschberg:1990:SSS

- [HP90b] I. S. Herschberg and R. Paans. Sloppy, sloppier, sloppiest. *Computers & Security*, 9(3):223–228, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090167R>.

Hruska:1995:NOS

- [Hru95] Jan Hruska. New operating systems and old viruses. *Computers & Security*, 14(5):419, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597117S>.

Harris:1994:DDS

- [HS94a] Duncan Harris and David Sidwell. Distributed database security. *Computers & Security*, 13(7):547–557, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900035>.

Hudoklin:1994:CSS

- [HS94b] Alenka Hudoklin and Branislav Smitek. Computer systems security in Slovenia. *Computers & Security*, 13(1):30–33, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900884>.

Hardjono:1995:ASA

- [HS95a] Thomas Hardjono and Jennifer Seberry. Applications of smartcards for anonymous and verifiable databases. *Computers & Security*, 14(5):465–472, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489500011V>.

Hill:1995:RMC

- [HS95b] Scott Hill and Martin Smith. Risk management and corporate security: a viable leadership and business solution designed to enhance corporations in the emerging marketplace. *Computers & Security*, 14(3):199–204, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597053D>.

Hwang:1996:ACS

- [HTY96] Min-Shiang Hwang, Wen-Guey Tzeng, and Wei-Pang Yang. An access control scheme based on Chinese remainder theorem and time stamp concept. *Computers & Security*, 15(1):73–81, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895000283>.

Hughes:1995:AAU

- [Hug95a] John Hughes. Auditing and accounting: Usage and requirements. *Computers & Security*, 14(5):427, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597152Z>.

Hughes:1995:XSC

- [Hug95b] John Hughes. X.400 security: Current and future usage. *Computers & Security*, 14(5):422, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597128W>.

Hughes:1999:CIO

- [Hug99] John Hughes. Certificate inter-operability — white paper. *Computers & Security*, 18(3):221–230, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800674>.

Hardjono:1994:DAR

- [HZS94] Thomas Hardjono, Yuliang Zheng, and Jennifer Seberry. Database authentication revisited. *Computers & Security*, 13

(7):573–580, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900086>.

IW1:1994:IIS

- [ILM94] IFIP Working Group 11.5, William List, and Rob Melville. Integrity in information systems — executive summary. *Computers & Security*, 13(4):295–301, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900183>.

Jackson:1990:CSC

- [Jac90] Keith Jackson. Confessions of a security consultant. *Computers & Security*, 9(6):509–511, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090127F>.

Janusz:1992:PPP

- [Jan92] Cheryl Janusz. Power protection plays a vital role in network security. *Computers & Security*, 11(5):490, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290249Q>.

Jarvis:1999:CEB

- [Jar99] Neil Jarvis. E-commerce and encryption: Barriers to growth. *Computers & Security*, 18(5):429–431, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800893>.

Jones:1993:PCV

- [JATC93] M. C. Jones, K. P. Arnett, J.-T. E. Tang, and N.-S. Chen. Perceptions of computer viruses: a cross-cultural assessment. *Computers & Security*, 12(2):191–197, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390101A>.

Jan:1991:DKL

- [JCW91] J. K. Jan, C. C. Chang, and S. J. Wang. A dynamic key-lock-pair access control scheme. *Computers & Security*, 10(2):129–139, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190007Z>.

Jing-Jang:1996:CAS

- [JJ96] Hwang Jing-Jang. A conventional approach to secret balloting in computer networks. *Computers & Security*, 15(3):249–262, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896000065>.

Juang:1996:CFS

- [JL96] Wen-Shenq Juang and Chin-Laung Lei. A collision-free secret ballot protocol for computerized general elections. *Computers & Security*, 15(4):339–348, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896000119>.

Joachim:1997:YP

- [Joa97] Margaret Joachim. The year 2000 problem. *Computers & Security*, 16(6):526, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897847037>.

Jones:1997:PTSa

- [Jon97a] Andy Jones. Penetration testing and system audit — experience gained and lessons learned during the investigation of systems within the United Kingdom. *Computers & Security*, 16(6):525–526, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846998>.

Jones:1997:PTSb

- [Jon97b] Andy Jones. Penetration testing and system audit — experience gained during the investigation of systems within the UK. *Computers & Security*, 16(7):595–602, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897807961>.

Jansen:1996:MEM

- [JvdV96] Cees J. A. Jansen and Piet van der Vlist. Message encipherment with minimal expansion and redundancy-doing better than ISO-10126. *Computers & Security*, 15(7):627–632, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896000132>.

Jones:1990:IMC

- [JW90] Scott K. Jones and Clinton E. White. The IPM model of computer virus management. *Computers & Security*, 9(5):411–417, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900722>.

Kanungo:1994:IAH

- [Kan94] Shivraj Kanungo. Identity authentication in heterogeneous computing environments: a comparative study for an integrated framework. *Computers & Security*, 13(3):231–253, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900787>.

Kapidzic:1998:CSA

- [Kap98] Nada Kapidzic. Creating security applications based on the global certificate management system. *Computers & Security*, 17(6):507–515, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800722>.

Kelman:1995:DLR

- [Kel95] Alistair Kelman. Developing legal risks in multimedia. *Computers & Security*, 14(5):422–423, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597132T>.

Kemp:1997:ES0a

- [Kem97a] Alasdair Kemp. Embedded systems: the other problem. *Computers & Security*, 16(6):527, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897847050>.

Kemp:1997:ESOb

- [Kem97b] Alasdair Kemp. Embedded systems: the other problem. *Computers & Security*, 16(8):663–668, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875803>.

Kensey:1993:CVT

- [Ken93] Michael F. Kensey. Computer viruses — towards better solutions. *Computers & Security*, 12(6):536–541, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390048A>.

Kim:1995:BIV

- [Kim95] Hyun-Jung Kim. Biometrics, is it a viable proposition for identity authentication and access control? *Computers & Security*, 14(3):205–214, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597054E>.

King:1992:XS

- [Kin92a] Judith King. X.400 security. *Computers & Security*, 11(8):707–710, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290090E>.

King:1992:CT

- [Kin92b] Julia King. It's C.Y.A. time. *Computers & Security*, 11(5):491, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892902540>.

Kailay:1995:RPE

- [KJ95] Muninder P. Kailay and Peter Jarratt. RAMEX: a prototype expert system for computer security risk analysis and management. *Computers & Security*, 14(5):449–463, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489500013X>.

Kwok:1996:SOW

- [KL96] Lam For Kwok and Dennis Longley. A security officer's workbench. *Computers & Security*, 15(8):695–705, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897222>.

Klopp:1990:MSS

- [Klo90a] Charlotte Klopp. Microcomputer security systems attempt to lock up desktops. *Computers & Security*, 9(2):139–141, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900869>.

Klopp:1990:MOP

- [Klo90b] Charlotte Klopp. More options for physical access control. *Computers & Security*, 9(3):229–232, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090168S>.

Klopp:1990:SVC

- [Klo90c] Charlotte Klopp. Software vendors capitalize on security needs. *Computers & Security*, 9(1):33–35, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090152J>.

Klopp:1990:VAI

- [Klo90d] Charlotte Klopp. Vulnerability awareness improves contingency planning. *Computers & Security*, 9(4):309–311, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090099F>.

Koerner:1993:STV

- [Koe93] Frank Koerner. System threats and vulnerabilities and the contrary principle. *Computers & Security*, 12(8):775–779, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900435>.

Kovacich:1995:RCG

- [Kov95] Gerald Kovacich. Recovering computer-generated evidence. *Computers & Security*, 14(4):289–296, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597070Q>.

Kovacich:1996:ENS

- [Kov96] Gerald L. Kovacich. Establishing a network security programme. *Computers & Security*, 15(6):486–498, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831227>.

Kovacich:1997:ICD

- [Kov97a] Dr. Gerald Kovacich. ISSO career development. *Computers & Security*, 16(6):455–458, 461–462, 464–468, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846408>.

Kovacich:1997:HMY

- [Kov97b] Gerald Kovacich. How to market yourself as an ISSO. *Computers & Security*, 16(8):657–662, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875797>.

Kovacich:1997:ISS

- [Kov97c] Gerald Kovacich. Information systems security metrics management. *Computers & Security*, 16(7):610–618, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897807985>.

Kovacich:1997:IMU

- [Kov97d] Gerald Kovacich. The ISSO must understand the business and management environment. *Computers & Security*, 16(4):321–326, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897801964>.

Kovacich:1997:IWI

- [Kov97e] Gerald L. Kovacich. Information warfare and the information systems security professional. *Computers & Security*, 16(1):14–24, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897857835>.

Kovacich:1998:EIB

- [Kov98a] Gerald Kovacich. Electronic-Internet business and security. *Computers & Security*, 17(2):129–135, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819827>.

Kovacich:1998:EIS

- [Kov98b] Gerald Kovacich. Establishing an information systems security organization (ISSO). *Computers & Security*, 17(7):600–612, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800601>.

Kovacich:1999:HFF

- [Kov99a] Gerald L. Kovacich. Hackers: Freedom fighters of the 21-st century. *Computers & Security*, 18(7):573–576, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820033>.

Kovacich:1999:WRC

- [Kov99b] Gerald L. Kovacich. I-way robbery: Crime on the Internet. *Computers & Security*, 18(3):211–220, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800662>.

Kowalski:1991:ANC

- [Kow91a] Stewart Kowalski. The ABCs and Es of national computer security policies. *Computers & Security*, 10(3):213–216, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489190036D>.

Kowalski:1991:CAN

- [Kow91b] Stewart Kowalski. Cybernetic analysis of national computer security. *Computers & Security*, 10(3):217–227, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190037E>.

Kowalski:1991:CAU

- [Kow91c] Stewart Kowalski. Cybernetic analysis of the 12th U.S. National Computer Security Conference. *Computers & Security*, 10(3):228–235, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190038F>.

King:1999:STA

- [KP99] R. A. King and Mr T. C. Phipps. Shannon, TESPAP and approximation strategies. *Computers & Security*, 18(5):445–453, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801114>.

Kruys:1991:PSD

- [Kru91] J. P. Kruys. Progress in secure distributed systems. *Computers & Security*, 10(5):429–441, August 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190069P>.

Krull:1995:CNMa

- [Kru95a] Alan Krull. Controls in the next millennium: Anticipating the IT-enabled future. *Computers & Security*, 14(5):418, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597112N>.

Krull:1995:MIS

- [Kru95b] Alan Krull. Marketing information systems audit. *Computers & Security*, 14(5):423, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900474>.

Krull:1995:CNMb

- [Kru95c] Alan R. Krull. Controls in the next millennium: Anticipating the IT-enabled future. *Computers & Security*, 14(6):491–495, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599312D>.

Krull:1996:GGA

- [Kru96] Alan R. Krull. GSSP (Generally-Accepted System Security Principles): a trip to Abilene? *Computers & Security*, 15(7):567–575, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881126>.

Krsul:1997:AAI

- [KS97] Ivan Krsul and Eugene H. Spafford. Authorship analysis: identifying the author of a program. *Computers & Security*, 16(3):233–257, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897000059>.

Kuhnhauser:1999:PG

- [Küh99] Winfried E. Kuhnhauser. Policy groups. *Computers & Security*, 18(4):351–363, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800819>.

Laferriere:1990:DIS

- [Laf90] Claude Laferriere. A discussion of implementation strategies for secure database management systems. *Computers & Security*, 9(3):235–244, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090170X>.

Laferriere:1991:PBP

- [Laf91] Claude Laferriere. Predicate based polyinstantiation in multi-level secure DBMS. *Computers & Security*, 10(1):41–49, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190055I>.

Laird:1997:SBG

- [Lai97] Alan Laird. Smartcards — is Britain getting smarter? *Computers & Security*, 16(6):526, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897847049>.

Lathrop:1990:PIC

- [Lat90] David L. Lathrop. Perestroika and its implications for computer security in the U.S.S.R. *Computers & Security*, 9(8):693–696, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901116>.

Lathrop:1992:SAW

- [Lat92] David L. Lathrop. Security aspects of wireless local area networks. *Computers & Security*, 11(5):421–426, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290006D>.

Lathrop:1993:BRN

- [Lat93] David L. Lathrop. Book review: *Network security in the '90s: Issues and solutions for managers*: Thomas W. Madron John Wiley and Sons Inc, New York, 1992, 293 pages, \$32.95, ISBN: 0-471-54777-8. *Computers & Security*, 12(2):135, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390093K>.

Laun:1992:AUA

- [Lau92] Rotraut Laun. Asymmetric user authentication. *Computers & Security*, 11(2):173–183, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290044R>.

Lau:1998:TCS

- [Lau98] Oliver Lau. The ten commandments of security. *Computers & Security*, 17(2):119–123, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819803>.

Lawrence:1992:RSG

- [Law92] L. G. Lawrence. RACIF security goals comment on a paper by r. paans. *Computers & Security*, 11(5):407–411, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290003A>.

Lawrence:1993:DSE

- [Law93a] L. G. Lawrence. Digital signatures — explanation and usage. *Computers & Security*, 12(3):230–233, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390109I>.

Lawrence:1993:RR

- [Law93b] L. G. Lawrence. The role of roles. *Computers & Security*, 12(1):15–21, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900040>.

Laurichesse:1991:OIR

- [LB91] Denis Laurichesse and Laurent Blain. Optimized implementation of RSA cryptosystem. *Computers & Security*, 10(3):263–267, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190042C>.

Looi:1994:NST

- [LC94] Mark H. Looi and William J. Caelli. A note on supplying a trusted clock via a secure device. *Computers & Security*, 13(7):611–613, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900124>.

Laih:1994:APP

- [LCC94] Chi-Sung Laih, Wen-Hong Chiou, and Chin-Chen Chang. Authentication and protection of public keys. *Computers & Security*, 13(7):581–585, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900094>.

Labuschagne:1997:ISA

- [LE97] L. Labuschagne and J. H. P. Eloff. Improved system-access control using complementary technologies. *Computers & Security*, 16(6):543–549, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897000072>.

Labuschagne:1998:URT

- [LE98] L. Labuschagne and J. H. R. Eloff. The use of real-time risk analysis to enable dynamic activation of countermeasures. *Computers & Security*, 17(4):347–357, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800436>.

Leach:1995:DAS

- [Lea95] John Leach. Dynamic authentication for smartcards. *Computers & Security*, 14(5):385–389, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489597089S>.

Lemieux:1996:URT

- [Lem96] Jacques R. Lemieux. Using RAD tools to develop secure client/server applications. *Computers & Security*, 15(4):289–295, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896889401>.

Lindgreen:1994:VBP

- [LH94] E. E. O. Roos Lindgreen and I. S. Herschberg. On the validity of the Bell-La Padula model. *Computers & Security*, 13(4):317–333, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489490023X>.

Laferriere:1990:SAT

- [LHB90] Claude Laferriere, G. Owen Higginson, and Gordon G. Bell. Security architectures for textual databases. *Computers & Security*, 9(7):621–630, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S016740489090061W>.

Liaw:1994:DCK

- [Lia94] Horng-Twu Liaw. A dynamic cryptographic key generation and information broadcasting scheme in information systems. *Computers & Security*, 13(7):601–610, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404894900116>.

Lichtenstein:1998:IRC

- [Lic98] Sharman Lichtenstein. Internet risks for companies. *Computers & Security*, 17(2):143–150, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819840>.

Lillywhite:1994:ISS

- [Lil94] Thomas Lillywhite. IT security standards and the adoption of a benchmarking approach. *Computers & Security*, 13(6):467–471, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489190132W>.

Lindballe:1994:LE

- [Lin94a] Jørgen Lindballe. Letter to the editor. *Computers & Security*, 13(4):303–305, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404894900191>.

Lindup:1994:CA

- [Lin94b] Ken Lindup. The cyberpunk age. *Computers & Security*, 13(8):637–645, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404894900434>.

Lindup:1995:NMI

- [Lin95] Kenneth R. Lindup. A new model for information security policies. *Computers & Security*, 14(8):691–695, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896817093>.

Lindup:1996:RIS

- [Lin96] Ken Lindup. The role of information security in corporate governance. *Computers & Security*, 15(6):477–485, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831215>.

Lindup:1997:USP

- [Lin97] Ken Lindup. Update on the state of play in the hacker community. *Computers & Security*, 16(6):521, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846779>.

Laribi:1992:PMI

- [LK92] Atika Laribi and Dennis Kafura. A protection model incorporating both authorization and constraints. *Computers & Security*, 11(1):57–73, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290221C>.

Lin:1998:CDE

- [LL98] Chu-Hsing Lin and Tien-Chi Lee. A confused document encrypting scheme and its implementation. *Computers & Security*, 17(6):543–551, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800941>.

Lloyd:1990:SEH

- [Llo90] Ivor Lloyd. Software evaluation in high integrity systems. *Computers & Security*, 9(5):419–429, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900733>.

Lo:1995:MMC

- [LLO95] Raymond W. Lo, Karl N. Levitt, and Ronald A. Olsson. MCF: a malicious code filter. *Computers & Security*, 14(6):541–566, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489500012W>.

Longley:1992:ASS

- [LR92] D. Longley and S. Rigby. An automatic search for security flaws in key management schemes. *Computers & Security*, 11(1):75–89, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290222D>.

Labuschagne:1993:DSX

- [LR93] Frans Labuschagne and Jan Roos. Data security in X.25 networks. *Computers & Security*, 12(5):469–475, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390068G>.

Longstaff:1993:BPA

- [LS93] Thomas A. Longstaff and E. Eugene Schultz. Beyond preliminary analysis of the WANK and OILZ worms: a case study of malicious code. *Computers & Security*, 12(1):61–77, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390013U>.

Ladkin:1994:CPV

- [LT94] Peter Ladkin and Harold Thimbleby. Comments on a paper by voas, Payne and Cohen: ‘a model for detecting the existence of software corruption in real time’. *Computers & Security*, 13(6):527–531, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891901409>.

Lunt:1992:AAT

- [Lun92a] Teresa Lunt. Automated audit trail analysis for intrusion detection. *Computers & Security*, 11(5):492, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290256Q>.

Lunt:1992:SDS

- [Lun92b] Teresa F. Lunt. Security in database systems: a research perspective. *Computers & Security*, 11(1):41–56, March 1992.

CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290220L>.

Lunt:1993:SID

- [Lun93] Teresa F. Lunt. A survey of intrusion detection techniques. *Computers & Security*, 12(4):405–418, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900295>.

Liepens:1992:IDR

- [LV92] G. E. Liepens and H. S. Vaccaro. Intrusion detection: Its role and validation. *Computers & Security*, 11(4):347–355, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290175Q>.

Longley:1994:EKG

- [LV94] D. Longley and S. Vasudevan. Effect of key generators on the automatic search for flaws in key management schemes. *Computers & Security*, 13(4):335–347, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900248>.

Lynch:1991:BRE

- [Lyn91] Paul Lynch. Beyond RACF: Extending user authentication controls. *Computers & Security*, 10(8):711–722, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190090Z>.

Madsen:1992:GES

- [Mad92a] Wayne Madsen. Government eavesdropping—should consumers pay? *Computers & Security*, 11(5):492, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290258S>.

Madsen:1992:GSC

- [Mad92b] Wayne Madsen. Government-sponsored computer warfare and sabotage. *Computers & Security*, 11(3):233–236, May 1992.

CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892902012>.

Madsen:1995:SAP

- [Mad95] Wayne Madsen. Securing access and privacy on the Internet. *Computers & Security*, 14(5):418, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597110V>.

Maddison:1998:YEB

- [Mad98] Nicky Maddison. Y2000 enters the body politic. *Computers & Security*, 17(3):201–206, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803106>.

Magruder:1994:HLL

- [Mag94] Scott Magruder. High-level language computer viruses — a new threat? *Computers & Security*, 13(3):263–269, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900809>.

Manber:1996:SSM

- [Man96] Udi Manber. A simple scheme to make passwords based on one-way functions much harder to crack. *Computers & Security*, 15(2):171–176, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489600003X>.

McClure:1997:ABM

- [McC97a] Ben McClure. Area banks mount elaborate electronic defences. *Computers & Security*, 16(8):676, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875864>.

McClure:1997:BI

- [McC97b] Ben McClure. Bulletproof IP. *Computers & Security*, 16(8):679, 1997. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897876018>.

McClure:1997:CBL

- [McC97c] Ben McClure. Code breakers lured for crypto challenge. *Computers & Security*, 16(8):680, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897876043>.

McClure:1997:CEI

- [McC97d] Ben McClure. Concerns ease over Internet security. *Computers & Security*, 16(8):675, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875840>.

McClure:1997:DMB

- [McC97e] Ben McClure. Dutch move to block French crypto laws. *Computers & Security*, 16(8):678, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875979>.

McClure:1997:EHT

- [McC97f] Ben McClure. Encryption: hot topic on the Hill. *Computers & Security*, 16(8):678, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875955>.

McClure:1997:ED

- [McC97g] Ben McClure. Exorcising demons. *Computers & Security*, 16(8):676, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875852>.

McClure:1997:FCV

- [McC97h] Ben McClure. Fighting computer viruses. *Computers & Security*, 16(8):676-677, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489787589X>.

McClure:1997:FHT

- [McC97i] Ben McClure. Former high-tech thief warns of scams. *Computers & Security*, 16(8):675, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875839>.

McClure:1997:HTC

- [McC97j] Ben McClure. High-tech crime's hidden face. *Computers & Security*, 16(8):679, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875992>.

McClure:1997:IRS

- [McC97k] Ben McClure. Internet Rx: Should I be checking downloaded Java applets for viruses or other potential security violations? *Computers & Security*, 16(8):677, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489787592X>.

McClure:1997:MAB

- [McC97l] Ben McClure. Man accused of being UK's first Internet pirate. *Computers & Security*, 16(8):675, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875827>.

McClure:1997:MBR

- [McC97m] Ben McClure. Microsoft battles with Russian pirates. *Computers & Security*, 16(8):676, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875876>.

McClure:1997:NSS

- [McC97n] Ben McClure. Network security: safety is next. *Computers & Security*, 16(8):680-681, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897876067>.

McClure:1997:OLT

- [McC97o] Ben McClure. OECD leader targets Internet security accords. *Computers & Security*, 16(8):679–680, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489787602X>.

McClure:1997:PPP

- [McC97p] Ben McClure. Paring password pileup. *Computers & Security*, 16(8):677, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875918>.

McClure:1997:PP

- [McC97q] Ben McClure. Portable protection. *Computers & Security*, 16(8):677, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875931>.

McClure:1997:SEM

- [McC97r] Ben McClure. Secure electronic-mail: return to sender. *Computers & Security*, 16(8):678–679, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875980>.

McClure:1997:SGE

- [McC97s] Ben McClure. Security gets easier, cheaper. *Computers & Security*, 16(8):680, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897876055>.

McClure:1997:SOP

- [McC97t] Ben McClure. Should only the paranoid get e-mail protection? *Computers & Security*, 16(8):677, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875906>.

McClure:1997:ST

- [McC97u] Ben McClure. Stop, thief! *Computers & Security*, 16(8):676, 1997. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875888>.

McClure:1997:ANS

- [McC97v] Ben McClure. That ain't no standard spec. *Computers & Security*, 16(8):678, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875967>.

McClure:1997:TT

- [McC97w] Ben McClure. Trials and tribulations. *Computers & Security*, 16(8):680, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897876031>.

McClure:1997:WGT

- [McC97x] Ben McClure. Who goes there? *Computers & Security*, 16(8):679, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897876006>.

McClure:1997:WCI

- [McC97y] Ben McClure. Wireless crime's inside story. *Computers & Security*, 16(8):678, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875943>.

McClure:1998:ECC

- [McC98a] Ben McClure. 2 encryption cases cast shadow on academia. *Computers & Security*, 17(3):227, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803337>.

McClure:1998:AHN

- [McC98b] Ben McClure. The Achilles heel of next-generation satellites. *Computers & Security*, 17(4):328–329, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800308>.

McClure:1998:AMS

- [McC98c] Ben McClure. Adoption of S/MIME still lagging. *Computers & Security*, 17(4):328, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489880028X>.

McClure:1998:ATF

- [McC98d] Ben McClure. Airports told of flaw in security system. *Computers & Security*, 17(2):158, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489782010X>.

McClure:1998:AMW

- [McC98e] Ben McClure. Airtight e-mail is on the way. *Computers & Security*, 17(3):224, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803209>.

McClure:1998:AVR

- [McC98f] Ben McClure. Anti-virus rivals gang up over critical study. *Computers & Security*, 17(4):330, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800382>.

McClure:1998:AUF

- [McC98g] Ben McClure. AOL users fall prey to hackers' dirty tricks. *Computers & Security*, 17(2):153, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819864>.

McClure:1998:AC

- [McC98h] Ben McClure. Authentication central. *Computers & Security*, 17(4):326, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800175>.

McClure:1998:BSI

- [McC98i] Ben McClure. Banking on a secure Internet. *Computers & Security*, 17(2):156, 1998. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820020>. ■

McClure:1998:CWY

- [McC98j] Ben McClure. Be careful what you say on Y2K. *Computers & Security*, 17(3):222, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803143>. ■

McClure:1998:BYF

- [McC98k] Ben McClure. Burned by your firewall? *Computers & Security*, 17(3):224-225, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803234>.

McClure:1998:CCC

- [McC98l] Ben McClure. Calling for a cyber cease-fire. *Computers & Security*, 17(3):228, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803374>. ■

McClure:1998:CSP

- [McC98m] Ben McClure. Can security pierce the electronic veil? *Computers & Security*, 17(2):157, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820068>.

McClure:1998:C

- [McC98n] Ben McClure. Certifiable. *Computers & Security*, 17(4):328, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800254>.

McClure:1998:CSS

- [McC98o] Ben McClure. Cisco strives to secure the enterprise. *Computers & Security*, 17(4):328, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800291>.

McClure:1998:CYA

- [McC98p] Ben McClure. Covering your assets, electronically. *Computers & Security*, 17(3):226, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803301>.

McClure:1998:CH

- [McC98q] Ben McClure. Cry havoc. *Computers & Security*, 17(3):227, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803350>.

McClure:1998:CIW

- [McC98r] Ben McClure. Cyber-IDs will soon be at your fingertips. *Computers & Security*, 17(2):158, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820093>.

McClure:1998:EDH

- [McC98s] Ben McClure. Encryption debate heats up in Washington. *Computers & Security*, 17(4):329, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800333>.

McClure:1998:FSL

- [McC98t] Ben McClure. Finjan SurfinGate: the lifeguard is on duty. *Computers & Security*, 17(3):222–223, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803155>.

McClure:1998:FBF

- [McC98u] Ben McClure. The firewall behind the firewall. *Computers & Security*, 17(4):325, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800138>.

McClure:1998:FEH

- [McC98v] Ben McClure. Firms exposed to hackers. *Computers & Security*, 17(4):329–330, ??? 1998. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800357>. ■

McClure:1998:FFD

- [McC98w] Ben McClure. Firms to be forced to disclose year 2000 risks. *Computers & Security*, 17(2):154, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819918>.

McClure:1998:FCH

- [McC98x] Ben McClure. Forensic computing helps firms track high-tech fraud. *Computers & Security*, 17(3):223-224, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803192>.

McClure:1998:TRS

- [McC98y] Ben McClure. From toy rings to sophisticated codes. *Computers & Security*, 17(4):330, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800370>.

McClure:1998:GN

- [McC98z] Ben McClure. Good news. *Computers & Security*, 17(4):329, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489880031X>.

McClure:1998:GSI

- [McC98-27] Ben McClure. GTE security for any ISP. *Computers & Security*, 17(4):327, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800229>. ■

McClure:1998:IUS

- [McC98-28] Ben McClure. IBM unveils secure e-business products. *Computers & Security*, 17(4):329, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800345>.

McClure:1998:ICS

- [McC98-29] Ben McClure. Immigration computer system less than secure. *Computers & Security*, 17(2):154, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819931>.

McClure:1998:IBC

- [McC98-30] Ben McClure. Internet boosts cryptography. *Computers & Security*, 17(4):327, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800230>.

McClure:1998:ISH

- [McC98-31] Ben McClure. Internet security holes widen. *Computers & Security*, 17(4):328, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800278>.

McClure:1998:ISB

- [McC98-32] Ben McClure. Internet security on a budget. *Computers & Security*, 17(2):155–156, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819992>.

McClure:1998:IST

- [McC98-33] Ben McClure. Internet security: trouble in the stack, rik. *Computers & Security*, 17(4):327, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800217>.

McClure:1998:IVP

- [McC98-34] Ben McClure. Internet vandals pose threat by using new attack mode called ‘smurfing’. *Computers & Security*, 17(2):154, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489781989X>.

McClure:1998:ICI

- [McC98-35] Ben McClure. IPsec for communities of interest. *Computers & Security*, 17(3):225–226, ??? 1998. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803283>.

McClure:1998:JKG

- [McC98-36] Ben McClure. Java kit gets better security. *Computers & Security*, 17(2):158, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820081>.

McClure:1998:KFT

- [McC98-37] Ben McClure. Kicking firewall tires. *Computers & Security*, 17(3):223, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803167>.

McClure:1998:LAC

- [McC98-38] Ben McClure. Labour acts to clean up digital certificate mess. *Computers & Security*, 17(2):157, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820044>.

McClure:1998:MHR

- [McC98-39] Ben McClure. Major hacks raise hackles, spur defenders. *Computers & Security*, 17(3):225, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803271>.

McClure:1998:MKE

- [McC98-40] Ben McClure. Managers keep an eye on security. *Computers & Security*, 17(3):223, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803180>.

McClure:1998:MMS

- [McC98-41] Ben McClure. MasterCard makes SET more attractive. *Computers & Security*, 17(2):158, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820111>.

McClure:1998:MCS

- [McC98-42] Ben McClure. Mergers cut security options. *Computers & Security*, 17(4):327, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800242>.

McClure:1998:NAB

- [McC98-43] Ben McClure. Network Associates to buy Dr Solomon's for \$640 million. *Computers & Security*, 17(4):325, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489880014X>.

McClure:1998:NAP

- [McC98-44] Ben McClure. New antivirus packages get serious. *Computers & Security*, 17(2):156, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820019>.

McClure:1998:NSC

- [McC98-45] Ben McClure. No SET commitment, yet. *Computers & Security*, 17(2):155, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819955>.

McClure:1998:NFT

- [McC98-46] Ben McClure. NT firewalls: tough enough. *Computers & Security*, 17(3):227-228, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803362>.

McClure:1998:OSL

- [McC98-47] Ben McClure. Online security leak. *Computers & Security*, 17(2):155, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819979>.

McClure:1998:PMC

- [McC98-48] Ben McClure. PC manager at center of \$2m grocery scam. *Computers & Security*, 17(3):225, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803258>.

McClure:1998:PG

- [McC98-49] Ben McClure. PGP grows up. *Computers & Security*, 17(3):223, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803179>.

McClure:1998:PSH

- [McC98-50] Ben McClure. Plugging security holes. *Computers & Security*, 17(2):154–155, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819943>.

McClure:1998:PNE

- [McC98-51] Ben McClure. Powerful new encryption standard delayed by weakness. *Computers & Security*, 17(4):330, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800369>.

McClure:1998:PFF

- [McC98-52] Ben McClure. Putting firewall in firmware. *Computers & Security*, 17(4):328, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800266>.

McClure:1998:RSS

- [McC98-53] Ben McClure. RCMP seizes \$90 000 in software bust. *Computers & Security*, 17(4):330, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800394>.

McClure:1998:RSC

- [McC98-54] Ben McClure. Reno to set up center to thwart ‘cyber-attackers’. *Computers & Security*, 17(2):158–159, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820123>.

McClure:1998:RFF

- [McC98-55] Ben McClure. Report faults FAA on year 2000 hiccup. *Computers & Security*, 17(2):153–154, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819888>.

McClure:1998:RPY

- [McC98-56] Ben McClure. A rescue plan for your LAN. *Computers & Security*, 17(4):326, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800163>.

McClure:1998:RST

- [McC98-57] Ben McClure. Reuters subsidiary target of US inquiry into theft of data from Bloomberg. *Computers & Security*, 17(2):157, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820056>.

McClure:1998:RM

- [McC98-58] Ben McClure. The revenue men. *Computers & Security*, 17(3):226, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803295>.

McClure:1998:RHE

- [McC98-59] Ben McClure. Russian hacker enters fraud plea in Citicorp case. *Computers & Security*, 17(2):154, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489781992X>.

McClure:1998:SN

- [McC98-60] Ben McClure. Safety in numbers? *Computers & Security*, 17(2):159, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820135>.

McClure:1998:SC

- [McC98-61] Ben McClure. Security and culture. *Computers & Security*, 17(2):153, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819852>.

McClure:1998:SAI

- [McC98-62] Ben McClure. A security architecture for the Internet protocol. *Computers & Security*, 17(2):155, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819980>.

McClure:1998:SCH

- [McC98-63] Ben McClure. Security companies hype up Java risks. *Computers & Security*, 17(3):226, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803313>.

McClure:1998:SGM

- [McC98-64] Ben McClure. Security giant moves to plug leaks in PC safety. *Computers & Security*, 17(2):153, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819876>.

McClure:1998:SS

- [McC98-65] Ben McClure. Security services. *Computers & Security*, 17(3):224, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803210>.

McClure:1998:STS

- [McC98-66] Ben McClure. Security tools, specs offer more protection. *Computers & Security*, 17(3):226-227, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803325>.

McClure:1998:SPS

- [McC98-67] Ben McClure. Senate probes state department security. *Computers & Security*, 17(3):225, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803246>.

McClure:1998:SDC

- [McC98-68] Ben McClure. Serving up digital certificates. *Computers & Security*, 17(4):326–327, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800199>.

McClure:1998:SPL

- [McC98-69] Ben McClure. Signs point to looser encryption rules. *Computers & Security*, 17(3):225, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489880326X>.

McClure:1998:S

- [McC98-70] Ben McClure. Smartcards. *Computers & Security*, 17(4):331, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800412>.

McClure:1998:MOV

- [McC98-71] Ben McClure. S/MIME and OpenPGP vie for security title. *Computers & Security*, 17(4):325–326, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800151>.

McClure:1998:SSA

- [McC98-72] Ben McClure. Study: security audits often neglected by many. *Computers & Security*, 17(2):155, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819967>.

McClure:1998:TCD

- [McC98-73] Ben McClure. Taking the confusion out of digital certificates. *Computers & Security*, 17(4):330–331, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800400>.

McClure:1998:TN

- [McC98-74] Ben McClure. Target: NT. *Computers & Security*, 17(2):156, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820007>.

McClure:1998:TMJ

- [McC98-75] Ben McClure. Thwarting malicious Java attacks. *Computers & Security*, 17(4):326, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800187>.

McClure:1998:UTN

- [McC98-76] Ben McClure. U-turn on net trade security. *Computers & Security*, 17(3):222, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803131>.

McClure:1998:ULB

- [McC98-77] Ben McClure. US losing battle on control of data encryption, study says. *Computers & Security*, 17(2):154, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819906>.

McClure:1998:URN

- [McC98-78] Ben McClure. US rethinks net security plans after hijack plot. *Computers & Security*, 17(2):156–157, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820032>.

McClure:1998:VSV

- [McC98-79] Ben McClure. Verisign secures VPN links. *Computers & Security*, 17(4):329, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800321>.

McClure:1998:VPS

- [McC98-80] Ben McClure. Virus protection software. *Computers & Security*, 17(3):227, 1998. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803349>.

McClure:1998:WPB

- [McC98-81] Ben McClure. Want to prevent break ins? *Computers & Security*, 17(4):327, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800205>.

McClure:1998:WS

- [McC98-82] Ben McClure. Weak SNMP? *Computers & Security*, 17(2):157, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489782007X>.

McClure:1998:WNC

- [McC98-83] Ben McClure. Windows NT casts a shaky Web. *Computers & Security*, 17(3):224, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803222>.

McLaughlin:1992:YAM

- [McL92] Robert McLaughlin. Yet another machine to break DES. *Computers & Security*, 11(5):492, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290259T>.

McNulty:1995:CGI

- [McN95a] Lynn McNulty. Cryptography and the global information infrastructure. *Computers & Security*, 14(5):420, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597123R>.

McNulty:1995:UAC

- [McN95b] Lynn McNulty. US approaches to cryptographic key escrowing (session presentation). *Computers & Security*, 14(5):426, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900504>.

Mohammed:1994:DDU

- [MD94] Intiaz Mohammed and David M. Dilts. Design for dynamic user-role-based security. *Computers & Security*, 13(8):661–671, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900485>.

Menkus:1990:CLH

- [Men90a] Belden Menkus. The complexity of “long haul” data communication security. *Computers & Security*, 9(7):587–592, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090055X>.

Menkus:1990:HAT

- [Men90b] Belden Menkus. How an “audit trail” aids in maintaining information integrity ... as illustrated in retailing. *Computers & Security*, 9(2):111–116, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900825>.

Menkus:1990:UDC

- [Men90c] Belden Menkus. Understanding data communication security vulnerabilities. *Computers & Security*, 9(3):209–213, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090165P>.

Menkus:1990:WDC

- [Men90d] Belden Menkus. Why data communications are insecure. *Computers & Security*, 9(6):483–487, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090123B>.

Menkus:1991:CFS

- [Men91a] Belden Menkus. “control” is fundamental to successful information security. *Computers & Security*, 10(4):293–297, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190103K>.

Menkus:1991:HKA

- [Men91b] Belden Menkus. “Hackers”: Know the adversary. *Computers & Security*, 10(5):405–409, August 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190066M>.

Menkus:1991:HBD

- [Men91c] Belden Menkus. How to begin dealing with computer security. *Computers & Security*, 10(3):199–203, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190034B>.

Menkus:1992:CCS

- [Men92a] Belden Menkus. Concerns in computer security. *Computers & Security*, 11(3):211–215, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290198Z>.

Menkus:1992:HRB

- [Men92b] Belden Menkus. A high rise building fire case study. *Computers & Security*, 11(1):19–23, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290215D>.

Menkus:1992:ICS

- [Men92c] Belden Menkus. Introduction to computer security. *Computers & Security*, 11(2):121–127, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290036Q>.

Menkus:1992:LGC

- [Men92d] Belden Menkus. The lessons of the great Chicago flood of 1992. *Computers & Security*, 11(5):417–420, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290005C>.

Menkus:1992:RED

- [Men92e] Belden Menkus. Re-examining the data encryption standard. *Computers & Security*, 11(8):703–706, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290089A>.

Menkus:1992:UES

- [Men92f] Belden Menkus. Understanding EDI security issues. *Computers & Security*, 11(6):525–528, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290185T>.

Menkus:1994:NIB

- [Men94] Belden Menkus. The new importance of “business continuity” in data processing disaster recovery planning. *Computers & Security*, 13(2):115–118, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900574>.

Mercer:1990:FDR

- [Mer90a] Lindsay C. J. Mercer. Fraud detection via regression analysis. *Computers & Security*, 9(4):331–338, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090103Z>.

Mercer:1990:TMA

- [Mer90b] Lindsay C. J. Mercer. Tailor-made auditing of information systems for the detection of fraud. *Computers & Security*, 9(1):59–66, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090158P>.

Messmer:1993:ARA

- [Mes93] Ellen Messmer. Abstracts of recent articles and literature. *Computers & Security*, 12(4):365–370, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390023X>.

Meyer:1993:IKB

- [Mey93] John Meyer. The 1993 IFIP Kristian Beckman Award. *Computers & Security*, 12(4):338–340, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900206>.

Meyer:1995:CSI

- [Mey95] Carl Meyer. Crypto system initialization: Simplifying the distribution of initial keys. *Computers & Security*, 14(5):419, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597120Y>.

Meyer:1996:AAA

- [Mey96a] Helen Meyer. Access all areas. *Computers & Security*, 15(3):221–222, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489690214X>.

Meyer:1996:AF

- [Mey96b] Helen Meyer. Antivirus firewalls. *Computers & Security*, 15(7):586, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881175>.

Meyer:1996:AHW

- [Mey96c] Helen Meyer. Attack highlights Web security risks. *Computers & Security*, 15(6):517, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831331>.

Meyer:1996:BRA

- [Mey96d] Helen Meyer. Bank restless with app-level security. *Computers & Security*, 15(3):221, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896902126>.

Meyer:1996:BWM

- [Mey96e] Helen Meyer. Beware the word macro virus. *Computers & Security*, 15(8):689–690, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404897897209>.

Meyer:1996:BBP

- [Mey96f] Helen Meyer. Biology battles PC viruses. *Computers & Security*, 15(3):222–223, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902229>.

Meyer:1996:BAE

- [Mey96g] Helen Meyer. A business approach to effective information technology risk analysis and management. *Computers & Security*, 15(4):321, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889619>.

Meyer:1996:CMC

- [Mey96h] Helen Meyer. Cheyenne, McAfee cure software viruses. *Computers & Security*, 15(7):587–588, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881229>.

Meyer:1996:CSI

- [Mey96i] Helen Meyer. Commercial security on the Internet. *Computers & Security*, 15(4):321, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889607>.

Meyer:1996:CER

- [Mey96j] Helen Meyer. A computer emergency response team policy. *Computers & Security*, 15(4):320, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889565>.

Meyer:1996:CHT

- [Mey96k] Helen Meyer. Computer hackers turn to pager systems. *Computers & Security*, 15(7):585–586, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881163>.

Meyer:1996:CVM

- [Mey96l] Helen Meyer. Computer viruses: myth vs reality. *Computers & Security*, 15(7):585, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489788114X>.

Meyer:1996:CDG

- [Mey96m] Helen Meyer. Constructing difficult-to-guess passwords. *Computers & Security*, 15(4):321, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896889589>.

Meyer:1996:CA

- [Mey96n] Helen Meyer. Controlling access. *Computers & Security*, 15(7):588, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881242>.

Meyer:1996:CD

- [Mey96o] Helen Meyer. Cope with disaster. *Computers & Security*, 15(6):519, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831410>.

Meyer:1996:CBS

- [Mey96p] Helen Meyer. Corporates blasé over software theft. *Computers & Security*, 15(8):685, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897027>.

Meyer:1996:CCW

- [Mey96q] Helen Meyer. Cracking the complex world of security. *Computers & Security*, 15(3):224, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903077>.

Meyer:1996:CYN

- [Mey96r] Helen Meyer. Curing your NT security headache. *Computers & Security*, 15(8):689, 1996. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897179>. ■

Meyer:1996:CTN

- [Mey96s] Helen Meyer. Cybercop takes on network snoops. *Computers & Security*, 15(8):685, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897015>. ■

Meyer:1996:CCC

- [Mey96t] Helen Meyer. Cypherwiz cracks cybersecurity. *Computers & Security*, 15(3):221, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896897859>. ■

Meyer:1996:DSR

- [Mey96u] Helen Meyer. Data security report. *Computers & Security*, 15(4):320, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896889577>.

Meyer:1996:DEP

- [Mey96v] Helen Meyer. Decoding encryption policy. *Computers & Security*, 15(3):225, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903107>. ■

Meyer:1996:DSF

- [Mey96w] Helen Meyer. Denial of service, the future of dirty tricks. *Computers & Security*, 15(7):586, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881187>.

Meyer:1996:DTC

- [Mey96x] Helen Meyer. Desperate times call for desperate measures. *Computers & Security*, 15(3):222, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902205>.

Meyer:1996:DCC

- [Mey96y] Helen Meyer. Developers can control Java access with firewall. *Computers & Security*, 15(8):688, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897143>.

Meyer:1996:DWA

- [Mey96z] Helen Meyer. Developers worried about safety of Java and ActiveX. *Computers & Security*, 15(8):687, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897106>.

Meyer:1996:DSH

- [Mey96-27] Helen Meyer. Digital signatures: how they work. *Computers & Security*, 15(3):223, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903041>.

Meyer:1996:FLW

- [Mey96-28] Helen Meyer. Fear and loathing on the world wide Web. *Computers & Security*, 15(4):319, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902175>.

Meyer:1996:FMS

- [Mey96-29] Helen Meyer. Feeling more secure about intranets. *Computers & Security*, 15(6):516–517, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489783132X>.

Meyer:1996:FF

- [Mey96-30] Helen Meyer. Firestorm over firewalls. *Computers & Security*, 15(8):689, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897180>.

Meyer:1996:FFI

- [Mey96-31] Helen Meyer. Firewall fights intranet threat. *Computers & Security*, 15(6):519, ??? 1996. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831422>.

Meyer:1996:F

- [Mey96-32] Helen Meyer. Firewalls. *Computers & Security*, 15(3):225–226, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903120>.

Meyer:1996:FL

- [Mey96-33] Helen Meyer. Firewalls light up. *Computers & Security*, 15(3):222, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902163>.

Meyer:1996:FTC

- [Mey96-34] Helen Meyer. Firm turns China piracy into contract. *Computers & Security*, 15(6):515, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896901078>.

Meyer:1996:GPN

- [Mey96-35] Helen Meyer. Getting personal on the net. *Computers & Security*, 15(6):517, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831355>.

Meyer:1996:GRA

- [Mey96-36] Helen Meyer. Getting real about virtual private data nets. *Computers & Security*, 15(7):588–589, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881254>.

Meyer:1996:HC

- [Mey96-37] Helen Meyer. Hacker with a cause? *Computers & Security*, 15(6):518, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831379>.

Meyer:1996:HH

- [Mey96-38] Helen Meyer. Hazards of hooking up. *Computers & Security*, 15(4):321, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889620>.

Meyer:1996:HSY

- [Mey96-39] Helen Meyer. How safe is your LAN? *Computers & Security*, 15(4):321, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889632>.

Meyer:1996:HPY

- [Mey96-40] Helen Meyer. How to protect your data. *Computers & Security*, 15(7):586–587, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881199>.

Meyer:1996:T

- [Mey96-41] Helen Meyer. The I-team. *Computers & Security*, 15(6):519–520, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831434>.

Meyer:1996:NSW

- [Mey96-42] Helen Meyer. In the 'net shall we trust. *Computers & Security*, 15(4):318, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889486>.

Meyer:1996:ISB

- [Mey96-43] Helen Meyer. Information security in business environments. *Computers & Security*, 15(4):321–322, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889644>.

Meyer:1996:IS

- [Mey96-44] Helen Meyer. Inner security. *Computers & Security*, 15(4):319–320, 1996. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889528>.

Meyer:1996:IPR

- [Mey96-45] Helen Meyer. Internet poses risk, CIBC head says. *Computers & Security*, 15(6):516, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831288>.

Meyer:1996:ISH

- [Mey96-46] Helen Meyer. Internet security: how much is enough? *Computers & Security*, 15(4):322, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889656>.

Meyer:1996:IUS

- [Mey96-47] Helen Meyer. Internet users sued for software piracy. *Computers & Security*, 15(8):688, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897155>.

Meyer:1996:IBI

- [Mey96-48] Helen Meyer. InterScan blocks Internet viruses. *Computers & Security*, 15(3):224-225, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903089>.

Meyer:1996:IMV

- [Mey96-49] Helen Meyer. InterScan E-Mail Viruswall 1.5. *Computers & Security*, 15(8):686, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897064>.

Meyer:1996:IFO

- [Mey96-50] Helen Meyer. Intranet firewalls offer no protection against the enemy within. *Computers & Security*, 15(8):688-689, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897167>.

Meyer:1996:KYN

- [Mey96-51] Helen Meyer. Keep your network virus-free. *Computers & Security*, 15(3):224, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903065>.

Meyer:1996:LMV

- [Mey96-52] Helen Meyer. Laroux macro virus strain hits Excel. *Computers & Security*, 15(8):686, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897040>.

Meyer:1996:MIA

- [Mey96-53] Helen Meyer. Making Internet access safe. *Computers & Security*, 15(7):587, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881205>.

Meyer:1996:MIS

- [Mey96-54] Helen Meyer. Making the Internet safe for e-commerce. *Computers & Security*, 15(7):587, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881217>.

Meyer:1996:MGT

- [Mey96-55] Helen Meyer. Managers get third access security spec. *Computers & Security*, 15(6):520, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831446>.

Meyer:1996:MST

- [Mey96-56] Helen Meyer. Mobile secure telephones. *Computers & Security*, 15(4):320, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896889541>.

Meyer:1996:MTS

- [Mey96-57] Helen Meyer. MOD tooled up on security issue. *Computers & Security*, 15(8):685-686, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404897897039>.

Meyer:1996:MSE

- [Mey96-58] Helen Meyer. More secure electronic payment. *Computers & Security*, 15(8):689, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897192>.

Meyer:1996:NPP

- [Mey96-59] Helen Meyer. Net porn prosecutions would be a 'nightmare'. *Computers & Security*, 15(5):397, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896825776>.

Meyer:1996:NSS

- [Mey96-60] Helen Meyer. Net server to secure smaller offices. *Computers & Security*, 15(4):318, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896889462>.

Meyer:1996:NUE

- [Mey96-61] Helen Meyer. The new US encryption policy. *Computers & Security*, 15(7):585, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881151>.

Meyer:1996:OSP

- [Mey96-62] Helen Meyer. Online sales pose security concerns. *Computers & Security*, 15(8):687, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897088>.

Meyer:1996:PP

- [Mey96-63] Helen Meyer. Photon protection. *Computers & Security*, 15(8):687, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489789709X>.

Meyer:1996:PRR

- [Mey96-64] Helen Meyer. Police ruling reveals CMA weakness. *Computers & Security*, 15(8):686, 1996. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897052>.■

Meyer:1996:PIS

- [Mey96-65] Helen Meyer. Privacy issues stir online passions. *Computers & Security*, 15(8):687–688, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489789712X>.

Meyer:1996:PMT

- [Mey96-66] Helen Meyer. A proposed mode for triple-DES encryption. *Computers & Security*, 15(4):322, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889668>.

Meyer:1996:PYL

- [Mey96-67] Helen Meyer. Protecting your link to the net. *Computers & Security*, 15(4):321, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889590>.■

Meyer:1996:PW

- [Mey96-68] Helen Meyer. Protection on the web. *Computers & Security*, 15(4):319, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889516>.

Meyer:1996:PSU

- [Mey96-69] Helen Meyer. Providing security for Unix networks. *Computers & Security*, 15(4):320, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489688953X>.■

Meyer:1996:PSD

- [Mey96-70] Helen Meyer. Pstt! Security designed for your eyes only. *Computers & Security*, 15(4):317–318, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889449>.

Meyer:1996:PB

- [Mey96-71] Helen Meyer. Puffer 2.0 buys you some e-mail security via easy encryption. *Computers & Security*, 15(4):318–319, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889498>.

Meyer:1996:RS

- [Mey96-72] Helen Meyer. Real security. *Computers & Security*, 15(3):223–224, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903053>.

Meyer:1996:SS

- [Mey96-73] Helen Meyer. Seattle software's firewall keeps watch. *Computers & Security*, 15(6):517, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831343>.

Meyer:1996:SYM

- [Mey96-74] Helen Meyer. Secure your Mac. *Computers & Security*, 15(7):590, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881308>.

Meyer:1996:SB

- [Mey96-75] Helen Meyer. Security blanket. *Computers & Security*, 15(6):518, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831380>.

Meyer:1996:SCP

- [Mey96-76] Helen Meyer. Security for cellular phones on the way. *Computers & Security*, 15(6):515, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831264>.

Meyer:1996:SGU

- [Mey96-77] Helen Meyer. Security gap uncovered in ActiveX components. *Computers & Security*, 15(6):516, ??? 1996. CO-

DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831306>.

Meyer:1996:SIL

- [Mey96-78] Helen Meyer. Security issues lurk behind bank doors. *Computers & Security*, 15(4):319, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896889504>.

Meyer:1996:SRS

- [Mey96-79] Helen Meyer. Security risk or security solution? *Computers & Security*, 15(4):317, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896889437>.

Meyer:1996:SS

- [Mey96-80] Helen Meyer. Selling security. *Computers & Security*, 15(6):519, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831409>.

Meyer:1996:SGS

- [Mey96-81] Helen Meyer. Servers get single sign-on. *Computers & Security*, 15(4):318, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896889450>.

Meyer:1996:SSP

- [Mey96-82] Helen Meyer. Setting up a security perimeter for distributed networks. *Computers & Security*, 15(3):223, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902242>.

Meyer:1996:SIC

- [Mey96-83] Helen Meyer. Shoot-out at the IP corral. *Computers & Security*, 15(8):690, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897210>.

Meyer:1996:SSI

- [Mey96-84] Helen Meyer. Strategic security for IP networks. *Computers & Security*, 15(7):590, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881291>.

Meyer:1996:SJR

- [Mey96-85] Helen Meyer. Striking just the right firewall match. *Computers & Security*, 15(7):589, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881278>.

Meyer:1996:TFP

- [Mey96-86] Helen Meyer. Telephone fraud poses threat to UK business. *Computers & Security*, 15(8):686–687, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897076>.

Meyer:1996:TTR

- [Mey96-87] Helen Meyer. Teleworking: threats, risks and solutions. *Computers & Security*, 15(4):320, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902199>.

Meyer:1996:TBP

- [Mey96-88] Helen Meyer. Terrorism bill pits safety vs. privacy. *Computers & Security*, 15(8):687, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897118>.

Meyer:1996:TSY

- [Mey96-89] Helen Meyer. Tips for safeguarding your digital assets. *Computers & Security*, 15(7):588, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881230>.

Meyer:1996:TFH

- [Mey96-90] Helen Meyer. Tough firewalls help users avoid getting burned. *Computers & Security*, 15(4):320, ??? 1996. CO-

DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889553>.

Meyer:1996:TAS

- [Mey96-91] Helen Meyer. Transarc addresses'net security concerns. *Computers & Security*, 15(8):688, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897897131>.

Meyer:1996:ULK

- [Mey96-92] Helen Meyer. Under lock and key. *Computers & Security*, 15(6):517-518, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831367>.

Meyer:1996:UAP

- [Mey96-93] Helen Meyer. US assailed on plans for encryption export. *Computers & Security*, 15(6):515, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831276>.

Meyer:1996:UFS

- [Mey96-94] Helen Meyer. Users fall short on 'net security planning. *Computers & Security*, 15(6):518-519, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831392>.

Meyer:1996:VSB

- [Mey96-95] Helen Meyer. Viruses: sucker bait. *Computers & Security*, 15(7):589-590, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489788128X>.

Meyer:1996:WDF

- [Mey96-96] Helen Meyer. Web developers face security quandary. *Computers & Security*, 15(4):317, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896889425>.

Meyer:1996:WSK

- [Mey96-97] Helen Meyer. Web security is key to HP's 'net strategy. *Computers & Security*, 15(6):516, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489783129X>.

Meyer:1996:WSS

- [Mey96-98] Helen Meyer. Web server: security lockdown. *Computers & Security*, 15(7):589, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881266>.

Meyer:1996:WHL

- [Mey96-99] Helen Meyer. White house launches cybershield. *Computers & Security*, 15(4):318, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896889474>.

Meyer:1996:WSH

- [Mey96-100] Helen Meyer. Will spies hold your keys. *Computers & Security*, 15(3):225, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903119>.

Meyer:1996:WAU

- [Mey96-101] Helen Meyer. Windows 95 antivirus utilities: the latest in PC protection. *Computers & Security*, 15(3):222, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896902187>.

Meyer:1996:WNG

- [Mey96-102] Helen Meyer. Windows NT to gain built-in security. *Computers & Security*, 15(6):516, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831318>.

Meyer:1996:YDL

- [Mey96-103] Helen Meyer. Your defensive line. *Computers & Security*, 15(3):225, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896903090>.

Meyer:1997:YHI

- [Mey97a] Carl Meyer. 20 years of DES — how it was designed. *Computers & Security*, 16(6):518, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489784672X>.

Meyer:1997:UTO

- [Mey97b] Carl Meyer. Update on triple DES operations and crypto system initialization. *Computers & Security*, 16(6):518, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846706>.

Meyer:1997:A

- [Mey97c] Helen Meyer. Analysis. *Computers & Security*, 16(3):216, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845518>.

Meyer:1997:AVS

- [Mey97d] Helen Meyer. Anti-virus software gets shot in the arm. *Computers & Security*, 16(2):129, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882983>.

Meyer:1997:AD

- [Mey97e] Helen Meyer. Averting disaster. *Computers & Security*, 16(4):332, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802088>.

Meyer:1997:BCN

- [Mey97f] Helen Meyer. Backdoor closes, for now, on crypto plan. *Computers & Security*, 16(7):619, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897807997>.

Meyer:1997:BFN

- [Mey97g] Helen Meyer. Banks fear net losses. *Computers & Security*, 16(3):216–217, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845531>.

Meyer:1997:BMA

- [Mey97h] Helen Meyer. The big macro attack. *Computers & Security*, 16(4):334, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489780212X>.

Meyer:1997:BBB

- [Mey97i] Helen Meyer. Bridging the business-to-business authentication gap. *Computers & Security*, 16(6):512, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846597>.

Meyer:1997:BBR

- [Mey97j] Helen Meyer. Browser bugs raise security concerns. *Computers & Security*, 16(2):127–128, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882934>.

Meyer:1997:BW

- [Mey97k] Helen Meyer. Bugs in the web. *Computers & Security*, 16(4):332–333, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489780209X>.

Meyer:1997:CSB

- [Mey97l] Helen Meyer. Certificates still being tuned. *Computers & Security*, 16(4):333, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802118>.

Meyer:1997:CKK

- [Mey97m] Helen Meyer. The cherished keys to the kingdom. *Computers & Security*, 16(6):511, 1997. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846561>.

Meyer:1997:CYC

- [Mey97n] Helen Meyer. Cleansing your computer's palate. *Computers & Security*, 16(4):333, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802106>.

Meyer:1997:CDB

- [Mey97o] Helen Meyer. Computer doctor busy fighting 'viruses'. *Computers & Security*, 16(6):511, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846573>.

Meyer:1997:CF

- [Mey97p] Helen Meyer. Confessing to the FBI. *Computers & Security*, 16(3):213, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845385>.

Meyer:1997:CK

- [Mey97q] Helen Meyer. Crypt keeper. *Computers & Security*, 16(4):330, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802003>.

Meyer:1997:DNI

- [Mey97r] Helen Meyer. Detecting network intruders. *Computers & Security*, 16(7):622, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808103>.

Meyer:1997:DYK

- [Mey97s] Helen Meyer. Do you know the security code? *Computers & Security*, 16(2):129, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882995>.

Meyer:1997:DSI

- [Mey97t] Helen Meyer. Driving safely on the information highway. *Computers & Security*, 16(3):214-215, ??? 1997. CO-

DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845452>.

Meyer:1997:MAC

- [Mey97u] Helen Meyer. E-mail attacks can clog systems. *Computers & Security*, 16(2):129, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897883009>.

Meyer:1997:SSC

- [Mey97v] Helen Meyer. E-signatures for the security conscious. *Computers & Security*, 16(6):509–510, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846512>.

Meyer:1997:FRT

- [Mey97w] Helen Meyer. FAST running out of time. *Computers & Security*, 16(2):127, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882922>.

Meyer:1997:FRS

- [Mey97x] Helen Meyer. Five rules for selling security. *Computers & Security*, 16(3):216, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489784552X>.

Meyer:1997:FSS

- [Mey97y] Helen Meyer. Four steps to security. *Computers & Security*, 16(4):330, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802015>.

Meyer:1997:FNC

- [Mey97z] Helen Meyer. Future of net cracked, flawed. *Computers & Security*, 16(6):509, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846494>.

Meyer:1997:HFE

- [Mey97-27] Helen Meyer. Hacker FAQ exposes attack strategies. *Computers & Security*, 16(2):130, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897883034>.

Meyer:1997:HTC

- [Mey97-28] Helen Meyer. Hacker tools can give IS a boost. *Computers & Security*, 16(6):509, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846500>.

Meyer:1997:HBN

- [Mey97-29] Helen Meyer. Hackers blackmail net businesses. *Computers & Security*, 16(6):508, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846457>.

Meyer:1997:HBC

- [Mey97-30] Helen Meyer. Hacker's brother changes his grades. *Computers & Security*, 16(3):214, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845440>.

Meyer:1997:HHA

- [Mey97-31] Helen Meyer. Hackers hit AOL cybervirgins. *Computers & Security*, 16(3):213-214, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845403>.

Meyer:1997:HC

- [Mey97-32] Helen Meyer. Handle with care. *Computers & Security*, 16(6):510, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846524>.

Meyer:1997:HFT

- [Mey97-33] Helen Meyer. A history of firewall technology. *Computers & Security*, 16(4):331, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802052>.

Meyer:1997:HCB

- [Mey97-34] Helen Meyer. House committee backs Clinton on encryption. *Computers & Security*, 16(6):508–509, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846482>.

Meyer:1997:ITP

- [Mey97-35] Helen Meyer. Identity thieves place credit ratings at risk. *Computers & Security*, 16(3):213, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845397>.

Meyer:1997:LF

- [Mey97-36] Helen Meyer. In the line of fire. *Computers & Security*, 16(6):512, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846603>.

Meyer:1997:IAb

- [Mey97-37] Helen Meyer. Internet armour. *Computers & Security*, 16(4):331–332, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802064>.

Meyer:1997:IML

- [Mey97-38] Helen Meyer. Internet e-mail looks for security. *Computers & Security*, 16(3):215, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845476>.

Meyer:1997:IES

- [Mey97-39] Helen Meyer. Internet explorer security flaws. *Computers & Security*, 16(3):217, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845555>.

Meyer:1997:IAa

- [Mey97-40] Helen Meyer. Intruder alert. *Computers & Security*, 16(3):218, 1997. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845580>.

Meyer:1997:YWS

- [Mey97-41] Helen Meyer. Is your Web site secure? *Computers & Security*, 16(6):510, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846548>.

Meyer:1997:IUS

- [Mey97-42] Helen Meyer. ISS unveils 4-step security program. *Computers & Security*, 16(7):620, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808036>.

Meyer:1997:LUE

- [Mey97-43] Helen Meyer. Labour to unlock encryption plans. *Computers & Security*, 16(3):214, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845415>.

Meyer:1997:LPW

- [Mey97-44] Helen Meyer. Legal peril on the web. *Computers & Security*, 16(4):330-331, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802039>.

Meyer:1997:LI

- [Mey97-45] Helen Meyer. Lock IT up. *Computers & Security*, 16(2):130-131, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897883046>.

Meyer:1997:LOC

- [Mey97-46] Helen Meyer. Low-overhead cryptography. *Computers & Security*, 16(7):621, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808073>.

Meyer:1997:MES

- [Mey97-47] Helen Meyer. Microsoft establishes security zones. *Computers & Security*, 16(3):215, 1997. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845464>. ■

Meyer:1997:MBH

- [Mey97-48] Helen Meyer. Military beefing up its hackers defences. *Computers & Security*, 16(2):128, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882946>.

Meyer:1997:MET

- [Mey97-49] Helen Meyer. MITI encryption-technology policy criticized. *Computers & Security*, 16(6):508, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846469>.

Meyer:1997:MYL

- [Mey97-50] Helen Meyer. Monitoring as you like it. *Computers & Security*, 16(7):623, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808140>. ■

Meyer:1997:NAE

- [Mey97-51] Helen Meyer. New age of encryption. *Computers & Security*, 16(4):329–330, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489780199X>. ■

Meyer:1997:NNW

- [Mey97-52] Helen Meyer. A new and nasty way to flood networks with spam. *Computers & Security*, 16(7):622–623, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808115>.

Meyer:1997:NEC

- [Mey97-53] Helen Meyer. A new era in cryptography. *Computers & Security*, 16(4):329, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897801988>. ■

Meyer:1997:NTS

- [Mey97-54] Helen Meyer. New twists on secure VPNS. *Computers & Security*, 16(7):619–620, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808012>.

Meyer:1997:NPC

- [Mey97-55] Helen Meyer. No peeking: can web users thwart snoops? *Computers & Security*, 16(4):329, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897801976>.

Meyer:1997:NGM

- [Mey97-56] Helen Meyer. Novell gets \$4 million in first fraud upgrade trial. *Computers & Security*, 16(6):507–508, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846445>.

Meyer:1997:NHW

- [Mey97-57] Helen Meyer. NT hackers warn of easy password interception. *Computers & Security*, 16(6):507, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846433>.

Meyer:1997:PPS

- [Mey97-58] Helen Meyer. Pact promises simplified security. *Computers & Security*, 16(6):510–511, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489784655X>.

Meyer:1997:PFS

- [Mey97-59] Helen Meyer. Part of the foundation for secure systems: separation of duties policy. *Computers & Security*, 16(3):214, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845427>.

Meyer:1997:PFG

- [Mey97-60] Helen Meyer. PGP is first to gain crypto approval. *Computers & Security*, 16(3):215, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845488>.

Meyer:1997:PPB

- [Mey97-61] Helen Meyer. PKI provides a base for secure transactions. *Computers & Security*, 16(7):620–621, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489780805X>.

Meyer:1997:PAF

- [Mey97-62] Helen Meyer. Plan ahead for firewalls. *Computers & Security*, 16(2):129–130, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897883010>.

Meyer:1997:PC

- [Mey97-63] Helen Meyer. Preparing for cyberwar. *Computers & Security*, 16(2):127, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882910>.

Meyer:1997:PBT

- [Mey97-64] Helen Meyer. Privacy better than ‘pretty good’. *Computers & Security*, 16(7):620, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808048>.

Meyer:1997:REM

- [Mey97-65] Helen Meyer. Router encryption made easy — the hard way. *Computers & Security*, 16(2):128, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882958>.

Meyer:1997:SP

- [Mey97-66] Helen Meyer. Save and prosper. *Computers & Security*, 16(2):131–132, 1997. CODEN CPSEDU. ISSN 0167-

4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897883071>.

Meyer:1997:SMS

- [Mey97-67] Helen Meyer. Scrambling e-mail on a server. *Computers & Security*, 16(4):331, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802040>.

Meyer:1997:SCN

- [Mey97-68] Helen Meyer. Secure communications now or later? *Computers & Security*, 16(3):217, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845567>.

Meyer:1997:SEM

- [Mey97-69] Helen Meyer. Secure electronic-mail: return to sender. *Computers & Security*, 16(7):624, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808176>.

Meyer:1997:SV

- [Mey97-70] Helen Meyer. Secure VPNs. *Computers & Security*, 16(3):217–218, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845579>.

Meyer:1997:SID

- [Mey97-71] Helen Meyer. Securing intranet data with SSL client certificates. *Computers & Security*, 16(4):334, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802131>.

Meyer:1997:SYU

- [Mey97-72] Helen Meyer. Securing your users' Web browsers. *Computers & Security*, 16(7):619, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808000>.

Meyer:1997:SMW

- [Mey97-73] Helen Meyer. Self-mutating word viruses create strain. *Computers & Security*, 16(7):621–622, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808097>.

Meyer:1997:SSD

- [Mey97-74] Helen Meyer. Servers to spam: drop dead. *Computers & Security*, 16(7):623, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808139>.

Meyer:1997:SCD

- [Mey97-75] Helen Meyer. Shielding company data from internal threats. *Computers & Security*, 16(6):508, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846470>.

Meyer:1997:SDI

- [Mey97-76] Helen Meyer. Sign up for a digital ID here! *Computers & Security*, 16(2):128–129, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897882971>.

Meyer:1997:STS

- [Mey97-77] Helen Meyer. Singapore tops software piracy list, survey shows. *Computers & Security*, 16(3):214, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845439>.

Meyer:1997:SWA

- [Mey97-78] Helen Meyer. Smartcards: world access. *Computers & Security*, 16(7):623, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808127>.

Meyer:1997:SAE

- [Mey97-79] Helen Meyer. Software AG extends mainframe security. *Computers & Security*, 16(6):510, ??? 1997. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846536>.

Meyer:1997:SCS

- [Mey97-80] Helen Meyer. Software could spoof-proof domain names. *Computers & Security*, 16(7):621, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808061>.

Meyer:1997:TNS

- [Mey97-81] Helen Meyer. Tackling network security can be an uphill battle. *Computers & Security*, 16(3):217, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845543>.

Meyer:1997:TSI

- [Mey97-82] Helen Meyer. Telecoms systems insecurity, exploitation, fraud. *Computers & Security*, 16(6):511–512, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846585>.

Meyer:1997:TMS

- [Mey97-83] Helen Meyer. TIS, Microsoft security initiative. *Computers & Security*, 16(4):330, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802027>.

Meyer:1997:TT

- [Mey97-84] Helen Meyer. Tracking down trouble. *Computers & Security*, 16(2):131, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897883058>.

Meyer:1997:TMK

- [Mey97-85] Helen Meyer. Trust in my key. *Computers & Security*, 16(2):128, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489788296X>.

Meyer:1997:UVP

- [Mey97-86] Helen Meyer. Unlocking virtual private networks. *Computers & Security*, 16(7):624, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808164>.

Meyer:1997:UAV

- [Mey97-87] Helen Meyer. User authentication, VPN in an appliance. *Computers & Security*, 16(7):621, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808085>.

Meyer:1997:VSG

- [Mey97-88] Helen Meyer. Virus strategies get closer look. *Computers & Security*, 16(2):130, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897883022>.

Meyer:1997:VSU

- [Mey97-89] Helen Meyer. VPNS: security with an uncommon touch. *Computers & Security*, 16(7):624, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808152>.

Meyer:1997:WTW

- [Mey97-90] Helen Meyer. Walking through the wall of fire. *Computers & Security*, 16(3):215, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845506>.

Meyer:1997:WSS

- [Mey97-91] Helen Meyer. Want security? See what hacker does with a cookie. *Computers & Security*, 16(2):131, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489788306X>.

Meyer:1997:WTM

- [Mey97-92] Helen Meyer. Watch out for the threat of e-mail viruses. *Computers & Security*, 16(4):332, 1997. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802076>.

Meyer:1997:WDY

- [Mey97-93] Helen Meyer. Whom do you trust? *Computers & Security*, 16(3):215, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489784549X>.

Meyer:1997:WSC

- [Mey97-94] Helen Meyer. WorldSecure server combats e-mail plagues. *Computers & Security*, 16(7):620, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897808024>.

Meyer:1997:E

- [Mey97-95] John Meyer. From the editor. *Computers & Security*, 16(1):2-3, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897900018>.

Meyer:1997:PHJ

- [Mey97-96] John Meyer. Professor Harold Joseph Highland FICS, FACM. *Computers & Security*, 16(5):350-355, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897822407>.

Meyer:1998:HHB

- [Mey98a] Helen Meyer. How hackers break in ... and how they are caught. *Computers & Security*, 17(7):618, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903030>.

Meyer:1998:AVB

- [Mey98b] Helen Meyer. Anti-virus belongs under the rug. *Computers & Security*, 17(1):59-60, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802647>.

Meyer:1998:ASD

- [Mey98c] Helen Meyer. Attacks spur detection efforts. *Computers & Security*, 17(5):407, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800503>.

Meyer:1998:ASV

- [Mey98d] Helen Meyer. Aventail secures VPNs down to the client. *Computers & Security*, 17(1):58, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802581>.

Meyer:1998:ASC

- [Mey98e] Helen Meyer. Axent's on security consulting. *Computers & Security*, 17(7):616, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489890298X>.

Meyer:1998:BLN

- [Mey98f] Helen Meyer. A better lock for 'net data. *Computers & Security*, 17(6):519, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800849>.

Meyer:1998:BI

- [Mey98g] Helen Meyer. Bulletproof IP. *Computers & Security*, 17(1):62, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802726>.

Meyer:1998:BOS

- [Mey98h] Helen Meyer. Bundled offering secures links. *Computers & Security*, 17(7):614, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902899>.

Meyer:1998:CAB

- [Mey98i] Helen Meyer. Call to arms to battle year 2000 problem. *Computers & Security*, 17(5):407, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800497>.

Meyer:1998:CGB

- [Mey98j] Helen Meyer. Coast guard beefs up security after hack. *Computers & Security*, 17(6):519–520, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800862>.

Meyer:1998:CFG

- [Mey98k] Helen Meyer. Companies found guilty face criminal prosecutions. *Computers & Security*, 17(6):517–518, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800795>.

Meyer:1998:CLI

- [Mey98l] Helen Meyer. Companies lap up insurer's anti-hacker protection plan. *Computers & Security*, 17(5):408, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800540>.

Meyer:1998:CAF

- [Mey98m] Helen Meyer. Cryptographic accelerators face an uncertain future. *Computers & Security*, 17(7):616, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902978>.

Meyer:1998:CI

- [Mey98n] Helen Meyer. Cryptography for the Internet. *Computers & Security*, 17(7):618, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903054>.

Meyer:1998:DSS

- [Mey98o] Helen Meyer. Digital signatures shouldn't enter the encryption debate. *Computers & Security*, 17(1):57, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802520>.

Meyer:1998:DYN

- [Mey98p] Helen Meyer. Do you need an intranet firewall? *Computers & Security*, 17(1):61, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802696>.

Meyer:1998:DNB

- [Mey98q] Helen Meyer. Don't neglect browser security. *Computers & Security*, 17(5):409, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800588>.

Meyer:1998:MGS

- [Mey98r] Helen Meyer. E-mail getting a scan from server. *Computers & Security*, 17(1):61, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802702>.

Meyer:1998:EPT

- [Mey98s] Helen Meyer. Encryption plan targets export restriction. *Computers & Security*, 17(6):518, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800801>.

Meyer:1998:EUA

- [Mey98t] Helen Meyer. eSafe ups ante for Java, security. *Computers & Security*, 17(1):57, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802532>.

Meyer:1998:EUE

- [Mey98u] Helen Meyer. Europeans unlock encryption market, thanks to US rules. *Computers & Security*, 17(5):407-408, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800527>.

Meyer:1998:EBN

- [Mey98v] Helen Meyer. Experts blast NT for its security failings. *Computers & Security*, 17(5):407, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404898800515>.

Meyer:1998:ECT

- [Mey98w] Helen Meyer. Experts criticise ‘too risky’ key recovery. *Computers & Security*, 17(5):406, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800461>.

Meyer:1998:FSS

- [Mey98x] Helen Meyer. A false sense of security. *Computers & Security*, 17(6):520, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800898>.

Meyer:1998:FEP

- [Mey98y] Helen Meyer. Firewall expands purview. *Computers & Security*, 17(6):519, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800837>.

Meyer:1998:FRC

- [Mey98z] Helen Meyer. Firewall reality check. *Computers & Security*, 17(5):410, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489880062X>.

Meyer:1998:FAF

- [Mey98-27] Helen Meyer. Firewalls aren’t failsafe. *Computers & Security*, 17(6):517, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800771>.

Meyer:1998:HDG

- [Mey98-28] Helen Meyer. Hacker defaces German pol site. *Computers & Security*, 17(6):517, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800783>.

Meyer:1998:HNW

- [Mey98-29] Helen Meyer. Hacker nabbed for web antics. *Computers & Security*, 17(1):59, 1998. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489780260X>. ■

Meyer:1998:HCS

- [Mey98-30] Helen Meyer. How computer security works. *Computers & Security*, 17(7):618, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903042>. ■

Meyer:1998:HEY

- [Mey98-31] Helen Meyer. How to ensure your Internet security. *Computers & Security*, 17(7):614, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902887>. ■

Meyer:1998:IHB

- [Mey98-32] Helen Meyer. IBM hedges its bets on SET. *Computers & Security*, 17(6):516, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800734>. ■

Meyer:1998:IUW

- [Mey98-33] Helen Meyer. IBM ups Web hosting security. *Computers & Security*, 17(1):58, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802556>. ■

Meyer:1998:IYS

- [Mey98-34] Helen Meyer. Immunizing your system. *Computers & Security*, 17(7):616, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902966>. ■

Meyer:1998:RDE

- [Mey98-35] Helen Meyer. In Russia: digital eavesdropping? *Computers & Security*, 17(6):519, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800850>. ■

Meyer:1998:ISW

- [Mey98-36] Helen Meyer. Ironing out SET's wrinkles. *Computers & Security*, 17(1):58, 1998. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489780257X>.■

Meyer:1998:NID

- [Mey98-37] Helen Meyer. Is network intrusion detection software being used correctly? *Computers & Security*, 17(6):521, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800904>.

Meyer:1998:SSYb

- [Mey98-38] Helen Meyer. Is someone stalking your network? *Computers & Security*, 17(7):617, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903005>.■

Meyer:1998:JAT

- [Mey98-39] Helen Meyer. Java authentication token. *Computers & Security*, 17(1):59, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802623>.■

Meyer:1998:LLV

- [Mey98-40] Helen Meyer. LAN-to-LAN VPNs: secure enough? *Computers & Security*, 17(6):521, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800916>.■

Meyer:1998:LTP

- [Mey98-41] Helen Meyer. Land and teardrop protection. *Computers & Security*, 17(1):57–58, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802544>.

Meyer:1998:LYF

- [Mey98-42] Helen Meyer. Let your fingers do the logging in. *Computers & Security*, 17(5):411, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800655>.■

Meyer:1998:LIA

- [Mey98-43] Helen Meyer. Locking down intranets from afar — for less. *Computers & Security*, 17(7):617, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903017>.

Meyer:1998:MCS

- [Mey98-44] Helen Meyer. Managers are cutting security corners. *Computers & Security*, 17(5):406, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800473>.

Meyer:1998:MDK

- [Mey98-45] Helen Meyer. Managing digital keys. *Computers & Security*, 17(1):62, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802738>.

Meyer:1998:NSB

- [Mey98-46] Helen Meyer. Net security best policy for insurer. *Computers & Security*, 17(6):520, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800874>.

Meyer:1998:NMU

- [Mey98-47] Helen Meyer. Network managers unite over bug. *Computers & Security*, 17(7):614, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902905>.

Meyer:1998:NSI

- [Mey98-48] Helen Meyer. Network security interest on rebound. *Computers & Security*, 17(1):58, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802568>.

Meyer:1998:NND

- [Mey98-49] Helen Meyer. Networks need defence against hacker attacks. *Computers & Security*, 17(1):60, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802659>.

Meyer:1998:NVT

- [Mey98-50] Helen Meyer. A new virus threat? *Computers & Security*, 17(1):59, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802611>.

Meyer:1998:NRS

- [Mey98-51] Helen Meyer. Novell remote security freebie now for sale. *Computers & Security*, 17(6):518, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800813>.

Meyer:1998:LGT

- [Mey98-52] Helen Meyer. On-line groups try to beef up privacy. *Computers & Security*, 17(5):406-407, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800485>.

Meyer:1998:PP

- [Mey98-53] Helen Meyer. Passwords to protection. *Computers & Security*, 17(5):410, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800606>.

Meyer:1998:PDS

- [Mey98-54] Helen Meyer. PGP disk's security takes a bite out of crime. *Computers & Security*, 17(5):409, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800576>.

Meyer:1998:PV

- [Mey98-55] Helen Meyer. Protection from viruses. *Computers & Security*, 17(7):614, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902875>.

Meyer:1998:PLW

- [Mey98-56] Helen Meyer. Psst ... wanna buy some data? *Computers & Security*, 17(1):61-62, 1998. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802714>.

Meyer:1998:SAN

- [Mey98-57] Helen Meyer. Secret agents need not apply. *Computers & Security*, 17(1):61, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802684>.

Meyer:1998:SCC

- [Mey98-58] Helen Meyer. Security consolidations consumer-friendly. *Computers & Security*, 17(1):57, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802519>.

Meyer:1998:SPS

- [Mey98-59] Helen Meyer. Security in platinum setting. *Computers & Security*, 17(7):614, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902917>.

Meyer:1998:SIS

- [Mey98-60] Helen Meyer. Security integration to simplify user access. *Computers & Security*, 17(6):516, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800746>.

Meyer:1998:SMC

- [Mey98-61] Helen Meyer. Security, management converge. *Computers & Security*, 17(6):518–519, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800825>.

Meyer:1998:SSYa

- [Mey98-62] Helen Meyer. Security systems and the Y2K problem. *Computers & Security*, 17(7):613–614, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902863>.

Meyer:1998:STB

- [Mey98-63] Helen Meyer. Security tool blocks document misuse. *Computers & Security*, 17(5):409–410, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489880059X>.

Meyer:1998:SUO

- [Mey98-64] Helen Meyer. Single unit offers Internet security. *Computers & Security*, 17(5):408, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800552>.

Meyer:1998:SBD

- [Mey98-65] Helen Meyer. Six biometric devices point the finger at security. *Computers & Security*, 17(5):410–411, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800631>.

Meyer:1998:SSD

- [Mey98-66] Helen Meyer. Slam the spam door. *Computers & Security*, 17(7):615–616, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902942>.

Meyer:1998:SP

- [Mey98-67] Helen Meyer. SOCKS push. *Computers & Security*, 17(5):408–409, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800564>.

Meyer:1998:SCSb

- [Mey98-68] Helen Meyer. Steel-cage security for Windows. *Computers & Security*, 17(5):411, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800643>.

Meyer:1998:SCSa

- [Mey98-69] Helen Meyer. Sun changes security framework for Java development kit. *Computers & Security*, 17(1):58–59, ??? 1998.

CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802593>.

Meyer:1998:SF

- [Mey98-70] Helen Meyer. Suspicious finds. *Computers & Security*, 17(7):618, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903066>.

Meyer:1998:TTF

- [Mey98-71] Helen Meyer. Technology and trust: the final analysis. *Computers & Security*, 17(6):520, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800886>.

Meyer:1998:SCSc

- [Mey98-72] Helen Meyer. This security catches on — slowly. *Computers & Security*, 17(7):616, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902954>.

Meyer:1998:TKH

- [Mey98-73] Helen Meyer. Through the key holes. *Computers & Security*, 17(5):410, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800618>.

Meyer:1998:TAC

- [Mey98-74] Helen Meyer. Titans aim at crypto stalemate. *Computers & Security*, 17(6):516–517, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800758>.

Meyer:1998:WCY

- [Mey98-75] Helen Meyer. To whom can you entrust security? *Computers & Security*, 17(7):614–615, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902929>.

Meyer:1998:TGS

- [Mey98-76] Helen Meyer. TriStrata: a giant step in enterprise security. *Computers & Security*, 17(7):617, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903029>.

Meyer:1998:UVP

- [Mey98-77] Helen Meyer. Unlocking virtual private networks. *Computers & Security*, 17(1):62–63, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489780274X>.

Meyer:1998:UFR

- [Mey98-78] Helen Meyer. US finally relaxes encryption policies. *Computers & Security*, 17(7):615, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902930>.

Meyer:1998:VPJ

- [Mey98-79] Helen Meyer. ‘virtual’ privacy just not enough. *Computers & Security*, 17(7):613, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489890284X>.

Meyer:1998:VPA

- [Mey98-80] Helen Meyer. Virus protect aims high, falls short. *Computers & Security*, 17(1):60, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802660>.

Meyer:1998:VPN

- [Mey98-81] Helen Meyer. Virus protection for notes and exchange. *Computers & Security*, 17(7):613, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902851>.

Meyer:1998:VNC

- [Mey98-82] Helen Meyer. VPNs now can link to two-way pagers securely. *Computers & Security*, 17(5):408, ??? 1998. CO-

DEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800539>.

Meyer:1998:WUA

- [Mey98-83] Helen Meyer. Warning for UK authorities over data matching. *Computers & Security*, 17(6):517, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489880076X>.

Meyer:1998:WWY

- [Mey98-84] Helen Meyer. Watching what you watch. *Computers & Security*, 17(1):60–61, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802672>.

Meyer:1998:WPD

- [Mey98-85] Helen Meyer. White pages for digital certificates. *Computers & Security*, 17(1):59, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802635>.

Meyer:1998:WGT

- [Mey98-86] Helen Meyer. Who goes there? *Computers & Security*, 17(7):616–617, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898902991>.

Meyer:1998:WPS

- [Mey98-87] Helen Meyer. WSS put its stamp on e-mail security. *Computers & Security*, 17(6):521, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800928>.

Meyer:1998:BBG

- [Mey98-88] John Meyer. Business is booming for the good-guy hackers. *Computers & Security*, 17(8):719, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903522>.

Meyer:1998:DPS

- [Mey98-89] John Meyer. Data protect and survive. *Computers & Security*, 17(8):716–717, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489890342X>.

Meyer:1998:CGS

- [Mey98-90] John Meyer. E-commerce to get strict privacy rules. *Computers & Security*, 17(8):719–720, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903534>.

Meyer:1998:FSH

- [Mey98-91] John Meyer. Firewalls stand the heat. *Computers & Security*, 17(8):716, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903418>.

Meyer:1998:FFN

- [Mey98-92] John Meyer. First federal net privacy law approved. *Computers & Security*, 17(8):719, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903509>.

Meyer:1998:FAS

- [Mey98-93] John Meyer. Fraud artists surf new turf — cyberspace. *Computers & Security*, 17(8):718, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903480>.

Meyer:1998:HCG

- [Mey98-94] John Meyer. Hackers can get to you by e-mail. *Computers & Security*, 17(8):719, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903510>.

Meyer:1998:HGM

- [Mey98-95] John Meyer. Hacks gain in malice, frequency. *Computers & Security*, 17(8):718, ??? 1998. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903479>.

Meyer:1998:IFS

- [Mey98-96] John Meyer. ISS finds security ANSA. *Computers & Security*, 17(8):715, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903388>.

Meyer:1998:LFH

- [Mey98-97] John Meyer. Low flying hackers pose growing threat. *Computers & Security*, 17(8):717-718, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903467>.

Meyer:1998:MBF

- [Mey98-98] John Meyer. Microsoft backs feds' encryption standard. *Computers & Security*, 17(8):716, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903406>.

Meyer:1998:NON

- [Mey98-99] John Meyer. Netscape offers new security tool. *Computers & Security*, 17(8):715, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898801016>.

Meyer:1998:NSU

- [Mey98-100] John Meyer. Network security under attack? Buy insurance. *Computers & Security*, 17(8):717, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903455>.

Meyer:1998:QCS

- [Mey98-101] John Meyer. Quick cracking of secret code. *Computers & Security*, 17(8):718-719, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903492>.

Meyer:1998:RPH

- [Mey98-102] John Meyer. Rich pickings for hackers. *Computers & Security*, 17(8):717, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903431>.

Meyer:1998:SHL

- [Mey98-103] John Meyer. Spate of hacking lets the cat out of the bag. *Computers & Security*, 17(8):715–716, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489890339X>.

Meyer:1998:SBA

- [Mey98-104] John Meyer. Symantec buys anti-virus line. *Computers & Security*, 17(8):717, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898903443>.

Meyer:1999:AIC

- [Mey99a] Helen Meyer. 20% annual increase on card fraud. *Computers & Security*, 18(3):233, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909392>.

Meyer:1999:BAB

- [Mey99b] Helen Meyer. 56-bit DES algorithm broken in record time. *Computers & Security*, 18(2):149–150, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800327>.

Meyer:1999:AIA

- [Mey99c] Helen Meyer. Active infections attack. *Computers & Security*, 18(1):76–77, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800169>.

Meyer:1999:BSE

- [Mey99d] Helen Meyer. Better snapshots of enterprise security. *Computers & Security*, 18(3):233–234, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404899909409>.

Meyer:1999:CYA

- [Mey99e] Helen Meyer. Can you afford not to invest in security? *Computers & Security*, 18(1):77, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800170>.

Meyer:1999:CCV

- [Mey99f] Helen Meyer. Combating computer viruses. *Computers & Security*, 18(3):235-236, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990946X>.

Meyer:1999:CLA

- [Mey99g] Helen Meyer. Companies launch anti-virus education programme. *Computers & Security*, 18(1):76, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800133>.

Meyer:1999:CPF

- [Mey99h] Helen Meyer. Compaq points fingerprints at security hole. *Computers & Security*, 18(1):76, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800157>.

Meyer:1999:CPS

- [Mey99i] Helen Meyer. Crypto paper set for January launch. *Computers & Security*, 18(1):76, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800145>.

Meyer:1999:CS

- [Mey99j] Helen Meyer. Cybercop scanner. *Computers & Security*, 18(3):234, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909410>.

Meyer:1999:DOS

- [Mey99k] Helen Meyer. Doors open to simpler VPNs. *Computers & Security*, 18(1):78–79, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800224>.

Meyer:1999:EOR

- [Mey99l] Helen Meyer. European organizations at risk from virus infection. *Computers & Security*, 18(3):232, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909355>.

Meyer:1999:FSS

- [Mey99m] Helen Meyer. Fingerprint sensors solve security problems. *Computers & Security*, 18(2):149, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800303>.

Meyer:1999:FFS

- [Mey99n] Helen Meyer. Flak flies over secrecy on virus. *Computers & Security*, 18(1):75, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800108>.

Meyer:1999:FFE

- [Mey99o] Helen Meyer. Free file encryption offered. *Computers & Security*, 18(3):231, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909318>.

Meyer:1999:HGJ

- [Mey99p] Helen Meyer. Hacker gets jail time for ISP break-ins. *Computers & Security*, 18(2):152, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800406>.

Meyer:1999:HTP

- [Mey99q] Helen Meyer. Hacker trial postponed. *Computers & Security*, 18(1):77, 1999. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800182>.

Meyer:1999:HCR

- [Mey99r] Helen Meyer. Harmonized copyright rules across Europe. *Computers & Security*, 18(3):232–233, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909379>.

Meyer:1999:HSH

- [Mey99s] Helen Meyer. HTML security hole in Excel can invade PCs. *Computers & Security*, 18(2):150, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800352>.

Meyer:1999:IAP

- [Mey99t] Helen Meyer. International agreement pees encryption at 64. *Computers & Security*, 18(1):77–78, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800194>.

Meyer:1999:IDS

- [Mey99u] Helen Meyer. Interoperability drives security alliances. *Computers & Security*, 18(1):78, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800200>.

Meyer:1999:KYE

- [Mey99v] Helen Meyer. Know your enemy. *Computers & Security*, 18(1):80, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800261>.

Meyer:1999:LYD

- [Mey99w] Helen Meyer. Lock up your data. *Computers & Security*, 18(2):153, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800455>.

Meyer:1999:MIW

- [Mey99x] Helen Meyer. Making IPsec work for you. *Computers & Security*, 18(2):154, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800492>.

Meyer:1999:MMH

- [Mey99y] Helen Meyer. Making the most of hacker fears. *Computers & Security*, 18(1):79, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800236>.

Meyer:1999:MNS

- [Mey99z] Helen Meyer. Mapping a network security strategy. *Computers & Security*, 18(3):236, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909483>.

Meyer:1999:MWJ

- [Mey99-27] Helen Meyer. MCI WorldCom joins managed security fray. *Computers & Security*, 18(3):231-232, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909343>.

Meyer:1999:MBT

- [Mey99-28] Helen Meyer. More bark than bite. *Computers & Security*, 18(3):236, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909495>.

Meyer:1999:MCC

- [Mey99-29] Helen Meyer. Motorola CipherNET certifies security. *Computers & Security*, 18(2):153, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800467>.

Meyer:1999:NHA

- [Mey99-30] Helen Meyer. The need for host authentication. *Computers & Security*, 18(3):235, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909458>.

Meyer:1999:NHT

- [Mey99-31] Helen Meyer. Netbus hacker tool presents a greater threat to Windows shops than BackOrifice. *Computers & Security*, 18(2):150, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800339>.

Meyer:1999:NSA

- [Mey99-32] Helen Meyer. Network security for all. *Computers & Security*, 18(2):154, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800480>.

Meyer:1999:PCP

- [Mey99-33] Helen Meyer. Passwords could be past tense by 2002. *Computers & Security*, 18(1):75-76, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800121>.

Meyer:1999:PPC

- [Mey99-34] Helen Meyer. PGP 6.0: Pro crypto suite gets personal. *Computers & Security*, 18(2):151-152, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980039X>.

Meyer:1999:PHM

- [Mey99-35] Helen Meyer. PKI heads for mainstream. *Computers & Security*, 18(2):151, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800364>.

Meyer:1999:PGB

- [Mey99-36] Helen Meyer. Privacy group blasts new cryptography laws. *Computers & Security*, 18(2):151, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800388>.

Meyer:1999:PCV

- [Mey99-37] Helen Meyer. Protection from Chernobyl virus. *Computers & Security*, 18(3):231, ??? 1999. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909331>.

Meyer:1999:PBV

- [Mey99-38] Helen Meyer. Providers beef up VPNs with security. *Computers & Security*, 18(3):233, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909380>.

Meyer:1999:RGU

- [Mey99-39] Helen Meyer. RSA goes down under to dodge export laws. *Computers & Security*, 18(2):152, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980042X>.

Meyer:1999:SWN

- [Mey99-40] Helen Meyer. Securing windows NT server. *Computers & Security*, 18(3):236, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909471>.

Meyer:1999:SES

- [Mey99-41] Helen Meyer. Security elite SWAT at viruses. *Computers & Security*, 18(2):151, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800376>.

Meyer:1999:STFa

- [Mey99-42] Helen Meyer. Security takes front seat at Pentium preview. *Computers & Security*, 18(3):232, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909367>.

Meyer:1999:STFb

- [Mey99-43] Helen Meyer. Security teams failing to shine. *Computers & Security*, 18(3):234, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909434>.

Meyer:1999:SBJ

- [Mey99-44] Helen Meyer. Server-based Java security products help guard your enterprise flank. *Computers & Security*, 18(2):153–154, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800479>.

Meyer:1999:SSS

- [Mey99-45] Helen Meyer. Sidewinder Security Server 4.0. *Computers & Security*, 18(2):153, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800443>.

Meyer:1999:SEI

- [Mey99-46] Helen Meyer. Strong encryption for internal use only? *Computers & Security*, 18(3):234, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909422>.

Meyer:1999:SS

- [Mey99-47] Helen Meyer. Stronghold of security. *Computers & Security*, 18(1):79, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800248>.

Meyer:1999:TS

- [Mey99-48] Helen Meyer. Tapping away at security. *Computers & Security*, 18(1):78, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800212>.

Meyer:1999:TTB

- [Mey99-49] Helen Meyer. Think twice before becoming a hacker attacker. *Computers & Security*, 18(2):150, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800340>.

Meyer:1999:CIT

- [Mey99-50] Helen Meyer. To catch an Internet thief. *Computers & Security*, 18(3):234–235, ??? 1999. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899909446>.

Meyer:1999:UWC

- [Mey99-51] Helen Meyer. Users warned on CE security flaws. *Computers & Security*, 18(1):75, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980011X>.

Meyer:1999:VPC

- [Mey99-52] Helen Meyer. Vendors plan chip-level security systems. *Computers & Security*, 18(2):149, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800315>.

Meyer:1999:VRC

- [Mey99-53] Helen Meyer. Vendors to roll out centralized security tools, services. *Computers & Security*, 18(2):152–153, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800431>.

Meyer:1999:WDP

- [Mey99-54] Helen Meyer. Web data-protection offerings readied. *Computers & Security*, 18(3):231, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990932X>.

Meyer:1999:WWA

- [Mey99-55] Helen Meyer. Will we all be secure in the new world? *Computers & Security*, 18(1):79–80, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980025X>.

Meyer:1999:YMM

- [Mey99-56] Helen Meyer. Y2K may mask hacker attacks. *Computers & Security*, 18(2):152, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800418>.

Miyoshi:1992:STB

- [MG92] Dennis Miyoshi and Mary Green. Security and technology: a better mousetrap. *Computers & Security*, 11(5):491, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290252M>.

Muftic:1992:CGS

- [MH92] Sead Muftic and Edina Hatunic. CISS: Generalized security libraries. *Computers & Security*, 11(7):653–659, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290145H>.

Mulhall:1997:PFF

- [MH97] Tom Mulhall and Peter Hoath. PBX fraud, the final solution — detection, deterrent, countermeasures. *Computers & Security*, 16(6):521, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846792>.

Milsom:1995:NS

- [Mil95] Chris Milsom. Novell security. *Computers & Security*, 14(5):424, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895971406>.

Miller:1996:EWS

- [Mil96] Nigel Miller. Establishing web sites — legal issues and risks. *Computers & Security*, 15(3):198–202, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896897811>.

Mitchell:1995:VAS

- [Mit95] John Mitchell. Value added system development auditing. *Computers & Security*, 14(5):419, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900401>.

Moulton:1996:ECR

- [MM96] Rolf T. Moulton and Mark E. Moulton. Electronic communications risk management: a checklist for business managers. *Computers & Security*, 15(5):377–386, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896825600>.

Michels:1996:GBO

- [MNP96] Markus Michels, David Naccache, and Holger Petersen. GOST 34.10 — a brief overview of Russia’s DSA. *Computers & Security*, 15(8):725–732, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896000168>.

Moeller:1992:UBC

- [Moe92] Mike Moeller. US banks can buy cover against computer crime. *Computers & Security*, 11(5):488–489, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290029Q>.

Mohrenschlager:1995:HCS

- [Möh95] Manfred Möhrenschlager. Hacking: To criminalize or not? — suggestions for the legislature. *Computers & Security*, 14(2):103–112, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597029A>.

Molini:1997:EBD

- [Mol97] James E. Molini. Electronic borders: Defining and protecting national networks. *Computers & Security*, 16(3):189–196, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897845117>.

Moreau:1996:PFM

- [Mor96] Thierry Moreau. A probabilistic flaw in PGP design? *Computers & Security*, 15(1):39–43, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896876218>.

Moreau:1999:ELF

- [Mor99] Thierry Moreau. The emergence of a legal framework for electronic transactions. *Computers & Security*, 18(5):423–428, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800881>.

Moseley:1993:PKM

- [Mos93] David Moseley. Public key management for X.25 network security. *Computers & Security*, 12(2):128–133, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390092J>.

Moulton:1998:RCC

- [Mou98] Mark Moulton. Reducing charges of e-comm harassment. *Computers & Security*, 17(2):137–142, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819839>.

Matyas:1998:RDM

- [MPRZ98] Mike Matyas, Mohammad Peyravian, Allen Roginsky, and Nev Zunic. Reversible data mixing procedure for efficient public-key encryption. *Computers & Security*, 17(3):265–272, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803404>.

McKosky:1990:FIC

- [MS90] Robert A. McKosky and Sajjan G. Shiva. A file integrity checking system to detect and recover from program modification attacks in multi-user computer systems. *Computers & Security*, 9(5):431–446, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900744>.

Muftic:1990:TPA

- [Muf90] Sead Muftic. Transaction protection by “antennas”. *Computers & Security*, 9(3):245–255, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/0167404890901710>.

Mulhall:1995:DTF

- [Mul95] Tom Mulhall. Dial thru' fraud the ramifications for a business. *Computers & Security*, 14(5):422, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597131S>.

Mulhall:1997:CRF

- [Mul97a] Tom Mulhall. Computer-related fraud and its evolution within telephony. *Computers & Security*, 16(6):521, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846767>.

Mulhall:1997:WAHa

- [Mul97b] Tom Mulhall. Where have all the hackers gone? A study in motivation, deterrence, and crime displacement: Part 1 — introduction and methodology. *Computers & Security*, 16(4):277–284, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897801903>.

Mulhall:1997:WAHb

- [Mul97c] Tom Mulhall. Where have all the hackers gone?: Part 2 — frequency of computer related abuse: the surveys, and public perception of the problem. *Computers & Security*, 16(4):285–290, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897801915>.

Mulhall:1997:WAHc

- [Mul97d] Tom Mulhall. Where have all the hackers gone?: Part 3 — motivation and deterrence. *Computers & Security*, 16(4):291–297, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897801927>.

Mulhall:1997:WAHd

- [Mul97e] Tom Mulhall. Where have all the hackers gone?: Part 4 — legislation. *Computers & Security*, 16(4):298–303, 1997.

1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897801939>.

Mulhall:1997:WAHe

- [Mul97f] Tom Mulhall. Where have all the hackers gone?: Part 5 — conclusions. *Computers & Security*, 16(4):304–306, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897801940>.

Mulhall:1997:WAHf

- [Mul97g] Tom Mulhall. Where have all the hackers gone?: Part 6 — appendices and bibliography. *Computers & Security*, 16(4):307–315, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489790153X>.

Murray:1991:LE

- [Mur91] William Hugh Murray. Letter to the editor. *Computers & Security*, 10(8):723–724, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489190091Q>.

Mitchell:1991:MFC

- [MV91] Chris J. Mitchell and Vijay Varadharajan. Modified forms of cipher block chaining. *Computers & Security*, 10(1):37–40, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489190054H>.

Mostert:1994:MIC

- [MvS94] D. N. J. Mostert and S. H. von Solms. A methodology to include computer security, safety and resilience requirements as part of the user requirement. *Computers & Security*, 13(4):349–364, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404894900256>.

Nacht:1997:SMF

- [Nac97] Marius Nacht. The spectrum of modern firewalls. *Computers & Security*, 16(6):516, ??? 1997. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846664>.

Nacht:1998:SMF

- [Nac98] Marius Nacht. The spectrum of modern firewalls. *Computers & Security*, 17(1):54–56, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802507>.

Nelms:1999:IMR

- [Nel99] Chris Nelms. Internet e-mail risks and concerns. *Computers & Security*, 18(5):409–418, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800868>.

Newman:1995:CRS

- [New95] Peter Newman. CD-ROM security issues. *Computers & Security*, 14(5):422, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900449>.

Nichol:1999:APA

- [Nic99a] Sandy Nichol. Anti-piracy alliance under fire. *Computers & Security*, 18(6):522–523, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990857X>.

Nichol:1999:ATM

- [Nic99b] Sandy Nichol. Audit trails might have fingered Los Alamos insiders. *Computers & Security*, 18(6):524, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908623>.

Nichol:1999:AHK

- [Nic99c] Sandy Nichol. Aussie hackers as key escrow alternative. *Computers & Security*, 18(4):338, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907241>.

Nichol:1999:SB

- [Nic99d] Sandy Nichol. Be a standard bearer. *Computers & Security*, 18(5):434, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800984>.

Nichol:1999:BBW

- [Nic99e] Sandy Nichol. Big brother is watching you. *Computers & Security*, 18(6):523, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908581>.

Nichol:1999:BUC

- [Nic99f] Sandy Nichol. BSA uncovers counterfeit of itself. *Computers & Security*, 18(5):435, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801023>.

Nichol:1999:BCI

- [Nic99g] Sandy Nichol. Bug circumvents IE5 passwords. *Computers & Security*, 18(6):521, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908519>.

Nichol:1999:BCN

- [Nic99h] Sandy Nichol. Bug cracks NT open. *Computers & Security*, 18(6):524, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908647>.

Nichol:1999:CUS

- [Nic99i] Sandy Nichol. Canada urged to step up computer security. *Computers & Security*, 18(5):432, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980090X>.

Nichol:1999:CIP

- [Nic99j] Sandy Nichol. Card issuers push security plan. *Computers & Security*, 18(6):520, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908465>.

Nichol:1999:CSY

- [Nic99k] Sandy Nichol. Chem sector Y2K ready? *Computers & Security*, 18(4):338, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907277>.

Nichol:1999:CBI

- [Nic99l] Sandy Nichol. City braces itself for cyber attacks. *Computers & Security*, 18(6):523, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908593>.

Nichol:1999:CYC

- [Nic99m] Sandy Nichol. Concerns over Y2K cut funds for security. *Computers & Security*, 18(5):432, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800911>.

Nichol:1999:DPD

- [Nic99n] Sandy Nichol. Data protection dispute exposes core differences. *Computers & Security*, 18(6):519, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990843X>.

Nichol:1999:DHL

- [Nic99o] Sandy Nichol. Deployment hurdles: look before you leap. *Computers & Security*, 18(4):337, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907228>.

Nichol:1999:DCF

- [Nic99p] Sandy Nichol. Developing countries 'face Y2K trade problems'. *Computers & Security*, 18(6):519-520, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801163>.

Nichol:1999:DTA

- [Nic99q] Sandy Nichol. Duchy is taking up arms for cyber wars. *Computers & Security*, 18(5):437, 1999. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801084>.

Nichol:1999:CBFb

[Nic99r] Sandy Nichol. E-commerce bill faces the axe. *Computers & Security*, 18(6):520–521, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908477>.

Nichol:1999:CBFa

[Nic99s] Sandy Nichol. E-commerce bill is flawed and lacking in direction, say MPs. *Computers & Security*, 18(5):433, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800935>.

Nichol:1999:EAS

[Nic99t] Sandy Nichol. Electronic attack: Serbs bombard Internet with mail. *Computers & Security*, 18(4):335, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800790>.

Nichol:1999:ERP

[Nic99u] Sandy Nichol. Encryption row, part 2. *Computers & Security*, 18(5):435–436, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801035>.

Nichol:1999:EKU

[Nic99v] Sandy Nichol. Escrow key to US espionage. *Computers & Security*, 18(5):436, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801047>.

Nichol:1999:EUDb

[Nic99w] Sandy Nichol. EU-US data privacy dispute to continue. *Computers & Security*, 18(6):523, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908611>.

Nichol:1999:EUDa

- [Nic99x] Sandy Nichol. Europe and US disagree on privacy. *Computers & Security*, 18(5):436, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801060>.

Nichol:1999:FST

- [Nic99y] Sandy Nichol. FBI sting targets computer hackers. *Computers & Security*, 18(5):433, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800947>.

Nichol:1999:YEOb

- [Nic99z] Sandy Nichol. For your ears only: inexpensive telephone encryption arrives. *Computers & Security*, 18(6):521, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908507>.

Nichol:1999:YEOa

- [Nic99-27] Sandy Nichol. For your eyes only. *Computers & Security*, 18(5):432-433, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800923>.

Nichol:1999:GWS

- [Nic99-28] Sandy Nichol. Get wise to software viruses. *Computers & Security*, 18(4):337-338, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990723X>.

Nichol:1999:GSH

- [Nic99-29] Sandy Nichol. Government site hacked. *Computers & Security*, 18(4):339, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907320>.

Nichol:1999:HOD

- [Nic99-30] Sandy Nichol. Hackers open door to Windows. *Computers & Security*, 18(6):522, ??? 1999. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908556>.

Nichol:1999:HND

- [Nic99-31] Sandy Nichol. Hacking in the name of democracy in China. *Computers & Security*, 18(6):521, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908490>.

Nichol:1999:IS

- [Nic99-32] Sandy Nichol. Internet security. *Computers & Security*, 18(4):339–340, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907344>.

Nichol:1999:ISM

- [Nic99-33] Sandy Nichol. Internet systems ‘must be easily accessible by police’. *Computers & Security*, 18(6):521, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908489>.

Nichol:1999:IIH

- [Nic99-34] Sandy Nichol. IT industry hit hard by software piracy. *Computers & Security*, 18(5):436, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801059>.

Nichol:1999:JSB

- [Nic99-35] Sandy Nichol. Java security bug found, patched. *Computers & Security*, 18(5):434, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800960>.

Nichol:1999:LC

- [Nic99-36] Sandy Nichol. Laying down cyberlaw. *Computers & Security*, 18(6):520, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908441>.

Nichol:1999:LPM

- [Nic99-37] Sandy Nichol. Legislation protects mail from employers' snooping. *Computers & Security*, 18(5):435, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801011>.

Nichol:1999:LTC

- [Nic99-38] Sandy Nichol. Legislative threat to e-commerce. *Computers & Security*, 18(6):522, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908544>.

Nichol:1999:MRC

- [Nic99-39] Sandy Nichol. Many Russian computers still aren't Y2K ready. *Computers & Security*, 18(6):524, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908635>.

Nichol:1999:MWO

- [Nic99-40] Sandy Nichol. MCI Worldcom offers outsourced global VPNs. *Computers & Security*, 18(6):522, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908532>.

Nichol:1999:MMC

- [Nic99-41] Sandy Nichol. Melissa mutates into copycat virus via RTF. *Computers & Security*, 18(5):437, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801102>.

Nichol:1999:MVW

- [Nic99-42] Sandy Nichol. Melissa virus wakes up IT world. *Computers & Security*, 18(4):336, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907162>.

Nichol:1999:MM

- [Nic99-43] Sandy Nichol. Melissa's mayhem. *Computers & Security*, 18(4):335-336, 1999. CODEN CPSEDU. ISSN 0167-

4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907150>.

Nichol:1999:NSS

- [Nic99-44] Sandy Nichol. Net security scare for Microsoft. *Computers & Security*, 18(5):435, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980100X>.

Nichol:1999:NSB

- [Nic99-45] Sandy Nichol. Net surfers: Beware of hole. *Computers & Security*, 18(4):339, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907319>.

Nichol:1999:NVW

- [Nic99-46] Sandy Nichol. Novell virtual wallet raises security issues. *Computers & Security*, 18(4):338, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907265>.

Nichol:1999:NWW

- [Nic99-47] Sandy Nichol. Novell wages war on Israeli software piracy. *Computers & Security*, 18(4):339, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907307>.

Nichol:1999:PVC

- [Nic99-48] Sandy Nichol. Password vulnerability cited as cracker hacks Ebay site. *Computers & Security*, 18(4):338, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907289>.

Nichol:1999:PSV

- [Nic99-49] Sandy Nichol. PDAs spread virus epidemics. *Computers & Security*, 18(6):523, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489990860X>.

Nichol:1999:PVH

- [Nic99-50] Sandy Nichol. Powerful virus hits computers. *Computers & Security*, 18(6):519, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908428>.

Nichol:1999:PCP

- [Nic99-51] Sandy Nichol. Privacy concerns over Pentium III launch. *Computers & Security*, 18(4):336, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907198>.

Nichol:1999:RNS

- [Nic99-52] Sandy Nichol. Report: NASA system vulnerable because of lax security. *Computers & Security*, 18(6):524, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908659>.

Nichol:1999:RSU

- [Nic99-53] Sandy Nichol. Report says US has backdoor to notes. *Computers & Security*, 18(6):520, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908453>.

Nichol:1999:RMH

- [Nic99-54] Sandy Nichol. Russia may hold off Y2K tests. *Computers & Security*, 18(5):434, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800972>.

Nichol:1999:SWI

- [Nic99-55] Sandy Nichol. SEC warns on Internet trading. *Computers & Security*, 18(5):433, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800959>.

Nichol:1999:SY

- [Nic99-56] Sandy Nichol. Secure yourself. *Computers & Security*, 18(4):336–337, 1999. CODEN CPSEDU. ISSN 0167-

4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907204>.

Nichol:1999:SO

- [Nic99-57] Sandy Nichol. Security from the outside. *Computers & Security*, 18(4):337, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907216>.

Nichol:1999:SEB

- [Nic99-58] Sandy Nichol. Security is in the eye of the beholder. *Computers & Security*, 18(4):336, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907174>.

Nichol:1999:SMG

- [Nic99-59] Sandy Nichol. Software maker gets OK to ship abroad. *Computers & Security*, 18(4):339, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907332>.

Nichol:1999:SPG

- [Nic99-60] Sandy Nichol. Software piracy grows in Canada, dips in US. *Computers & Security*, 18(6):521-522, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908520>.

Nichol:1999:TC

- [Nic99-61] Sandy Nichol. Tales of the cryptochip. *Computers & Security*, 18(6):522, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899908568>.

Nichol:1999:TCS

- [Nic99-62] Sandy Nichol. Threat of cyber sabotage increases. *Computers & Security*, 18(5):434-435, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800996>.

Nichol:1999:TFF

- [Nic99-63] Sandy Nichol. Top firms fail virus test. *Computers & Security*, 18(4):338, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907253>.

Nichol:1999:UCT

- [Nic99-64] Sandy Nichol. UK companies trust in non-existent security. *Computers & Security*, 18(5):436–437, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801072>.

Nichol:1999:VTS

- [Nic99-65] Sandy Nichol. Veto threat shadows Y2K bill. *Computers & Security*, 18(5):437, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801096>.

Nichol:1999:VUV

- [Nic99-66] Sandy Nichol. VLANs usurped by virtual private networks. *Computers & Security*, 18(4):340, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907356>.

Nichol:1999:VCS

- [Nic99-67] Sandy Nichol. VPN client software needs to be made simpler. *Computers & Security*, 18(4):338–339, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907290>.

Nichol:1999:VFA

- [Nic99-68] Sandy Nichol. VPN false alarms can be diminished. *Computers & Security*, 18(4):340, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907368>.

Nichol:1999:WES

- [Nic99-69] Sandy Nichol. Weigh in on encryption standard. *Computers & Security*, 18(4):336, 1999. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899907186>. ■

Nichol:1999:WDP

- [Nic99-70] Sandy Nichol. What to do to prevent attack. *Computers & Security*, 18(4):335, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404899907149>. ■

Norman:1992:PSI

- [Nor92a] Geoff Norman. PC security issues. *Computers & Security*, 11(5):412–416, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290004B>. ■

North:1992:CC

- [Nor92b] Sandra North. To catch a “crimoid”. *Computers & Security*, 11(5):490, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892902470>. ■

Norman:1993:DRA

- [Nor93] Geoff Norman. Disaster recovery after downsizing. *Computers & Security*, 12(3):225–229, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390108H>.

Nosworthy:1999:YCP

- [Nos99] Julie D. Nosworthy. Y2K contingency planning: Taking BCM into the 21-st century. *Computers & Security*, 18(8):693–704, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801333>.

Nurmi:1991:SBE

- [NSS91] Hannu Nurmi, Arto Salomaa, and Lila Santean. Secret ballot elections in computer networks. *Computers & Security*, 10(6):553–560, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190081N>. ■

Olson:1990:CAC

- [OA90] Ingrid M. Olson and Marshall D. Abrams. Computer access control policy choices. *Computers & Security*, 9(8):699–714, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901138>.

Obaidat:1993:MIC

- [Oba93] M. S. Obaidat. A methodology for improving computer access security. *Computers & Security*, 12(7):657–662, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390083H>.

Oliphant:1995:ITA

- [Oli95a] Alan Oliphant. Internet tools for auditors. *Computers & Security*, 14(5):424, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895971392>.

Oliver:1995:PAA

- [Oli95b] Claude Oliver. Privacy, anonymity and accountability. *Computers & Security*, 14(6):489–490, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599311C>.

Olnes:1993:ESM

- [Øln93] Jon Ølnes. EDIFACT security made simple—the EDIMED approach. *Computers & Security*, 12(8):765–774, December 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900424>.

Olnes:1994:DSP

- [Øln94] Jon Ølnes. Development of security policies. *Computers & Security*, 13(8):628–636, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900426>.

O'Shea:1991:OSI

- [O'S91] G. F. G. O'Shea. Operating system integrity. *Computers & Security*, 10(5):443–465, August 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190070T>.

O'Shea:1995:RAR

- [O'S95] Greg O'Shea. Redundant access rights. *Computers & Security*, 14(4):323–348, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489500006T>.

Osborne:1995:SIC

- [Osb95] Keith Osborne. Security issues in contemporary banking. *Computers & Security*, 14(5):426, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896900498>.

Osborne:1997:AAS

- [Osb97a] Keith Osborne. Advanced auditing: Selecting and testing the right controls. *Computers & Security*, 16(6):518, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846718>.

Osborne:1997:AIS

- [Osb97b] Keith Osborne. Auditing the IT security function. *Computers & Security*, 16(6):524, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846937>.

Osborne:1998:AIS

- [Osb98] Keith Osborne. Auditing the IT security function. *Computers & Security*, 17(1):34–41, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802489>.

Olivier:1992:BSD

- [OvS92] M. S. Olivier and S. H. von Solms. Building a secure database using self-protecting objects. *Computers & Security*, 11(3):259–

271, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892902067>.

Ozier:1998:GPO

- [Ozi98] Will Ozier. GSSP preface/overview. *Computers & Security*, 17(1):14–18, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489780243X>.

Pfitzmann:1993:MES

- [PA93] Andreas Pfitzmann and Ralf Aßmann. More efficient software implementations of (generalized) DES. *Computers & Security*, 12(5):477–500, August 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390069H>.

Poole:1995:CDO

- [PA95] Vernon Poole and Dean Adams. Current developments in open systems security. *Computers & Security*, 14(5):420, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597125T>.

Paans:1991:MES

- [Paa91] Ronald Paans. With MVS/ESA security labels towards B1. *Computers & Security*, 10(4):309–324, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190106N>.

Parker:1990:AAC

- [Par90] T. A. Parker. Application access control standards for distributed systems. *Computers & Security*, 9(6):519–528, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090130L>.

Parker:1995:RBA

- [Par95a] Tom Parker. Role based access control. *Computers & Security*, 14(5):418, 1995. CODEN CPSEDU. ISSN

0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597115Q>.

Parkin:1995:ISI

- [Par95b] Rod Parkin. IT security — an implementation strategy. *Computers & Security*, 14(5):423, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597133U>.

Parker:1997:IFA

- [Par97a] Donn B. Parker. Infosec folk art and beyond. *Computers & Security*, 16(6):515, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846615>.

Parker:1997:SVIa

- [Par97b] Donn B. Parker. The strategic value of information in business. *Computers & Security*, 16(6):525, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846986>.

Parker:1997:SVIb

- [Par97c] Donn B. Parker. The strategic values of information security in business. *Computers & Security*, 16(7):572–582, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897807936>.

Parker:1997:WCA

- [Par97d] Tom Parker. What are certification authorities and what are they liable for? *Computers & Security*, 16(6):516, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846688>.

Parkin:1997:IIS

- [Par97e] Roderick Parkin. The importance of IT security. *Computers & Security*, 16(6):523, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846895>.

Preneel:1990:CFC

- [PBGV90] Bart Preneel, Antoon Bosselaers, René Govaerts, and Joos Vandewalle. Cryptanalysis of a fast cryptographic checksum algorithm. *Computers & Security*, 9(3):257–262, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090172P>.

Peyravian:1999:SSK

- [PC99] Mohammad Peyravian and Don Coppersmith. A structured symmetric-key block cipher. *Computers & Security*, 18(2):134–147, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900536>.

Paans:1991:ASS

- [PdL91] Ronald Paans and Hans de Lange. Auditing the SNA/SNI environment. *Computers & Security*, 10(3):251–261, May 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190041B>.

Peach:1991:DRU

- [Pea91] S. Peach. Disaster recovery: an unnecessary cost burden or an essential feature of any DP installation? *Computers & Security*, 10(6):565–568, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190084Q>.

Pepper:1997:AYI

- [Pep97] Bill Pepper. Addressing your information security skills shortages. *Computers & Security*, 16(6):522–523, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846846>.

Pfleeger:1991:FSR

- [Pfl91] Shari Lawrence Pfleeger. A framework for security requirements. *Computers & Security*, 10(6):515–523, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190076P>.

Picciotto:1994:ELP

- [PG94] Jeffrey Picciotto and Richard D. Graubart. Extended labeling policies for enhanced application support. *Computers & Security*, 13(7):587–599, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900108>.

Paans:1990:ACM

- [PH90] R. Paans and I. S. Herschberg. Auditing the change management process. *Computers & Security*, 9(2):161–174, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090090G>.

Post:1991:AVS

- [PK91] Gerald V. Post and Karen-Ann Kievit. Accessibility vs. security: a look at the demand for computer security. *Computers & Security*, 10(4):331–344, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190109Q>.

Post:1998:UEA

- [PK98] Gerald Post and Albert Kagan. The use and effectiveness of anti-virus software. *Computers & Security*, 17(7):589–599, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800595>.

Plant:1993:GMB

- [Pla93] Martin Plant. Getting management buy-in to IT security. *Computers & Security*, 12(7):623–626, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390075G>.

Peyravian:1999:GUB

- [PMRZ99] Mohammad Peyravian, Stephen M. Matyas, Allen Roginsky, and Nev Zunic. Generating user-based cryptographic keys and random numbers. *Computers & Security*, 18(7):619–626,

???? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820409>.

Pool:1997:CAG

- [Poo97] Vernon Pool. COBIT — audit guidance on effective implementation. *Computers & Security*, 16(6):518, 521, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846755>.

Porter:1996:IWY

- [Por96] Tim Porter. Information warfare — your company needs you! *Computers & Security*, 15(7):561–566, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897881114>.

Pounder:1997:FST

- [Pou97] Chris Pounder. First steps towards a European Union policy on the securing of electronic communications. *Computers & Security*, 16(7):590–594, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489780795X>.

Pounder:1998:ARU

- [Pou98a] Chris Pounder. The annual report of the UK data protection registrar. *Computers & Security*, 17(6):479–482, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800709>.

Pounder:1998:ECT

- [Pou98b] Chris Pounder. European Commission takes action to secure the Internet. *Computers & Security*, 17(5):392–396, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800448>.

Pounder:1998:FDF

- [Pou98c] Chris Pounder. Further developments in the field of encryption and digital signatures. *Computers & Security*, 17(4):308–

312, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800114>.

Pounder:1998:HNL

- [Pou98d] Chris Pounder. Homeworking: No longer an easy option? *Computers & Security*, 17(1):27–30, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897802465>.

Pounder:1998:SND

- [Pou98e] Chris Pounder. Security and the new data protection law. *Computers & Security*, 17(2):124–128, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897819815>.

Pounder:1999:IPA

- [Pou99a] Chris Pounder. An initial plan of action for compliance with the UK's data protection act 1998. *Computers & Security*, 18(1):23–27, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800054>.

Pounder:1999:RVB

- [Pou99b] Chris Pounder. The revised version of BS7799 — so what's new? *Computers & Security*, 18(4):307–311, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800753>.

Press:1991:STI

- [Pre91a] Jim Press. Secure transfer of identity and privilege attributes in an open systems environment. *Computers & Security*, 10(2):117–127, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190006Y>.

Preston:1991:CCV

- [Pre91b] Charles Preston. Creating a corporate virus plan. *Computers & Security*, 10(8):701–710, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190089V>.

Press:1996:OOC

- [Pre96] Jim Press. Object oriented cryptographic facility design: Export considerations. *Computers & Security*, 15(6):507–514, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831252>.

Preneel:1999:SAC

- [Pre99] Bart Preneel. State-of-the-art ciphers for commercial applications. *Computers & Security*, 18(1):67–74, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800091>.

Peyravian:1998:PHV

- [PRK98] Mohammad Peyravian, Allen Roginsky, and Ajay Kshemkalyani. On probabilities of hash value matches. *Computers & Security*, 17(2):171–176, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897820160>.

Peyravian:1999:HBE

- [PRZ99] Mohammad Peyravian, Allen Roginsky, and Nev Zunic. Hash-based encryption system. *Computers & Security*, 18(4):345–350, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800807>.

Pujals:1993:SP

- [Puj93] Joseph M. Pujals. Security and privacy. *Computers & Security*, 12(1):22–27, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390005P>.

Pottas:1991:CMR

- [PvS91] D. Pottas and S. H. von Solms. A computerized management reporting aid for a mainframe security system. *Computers & Security*, 10(7):653–660, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190123U>.

Ramaswamy:1990:KMA

- [Ram90] Raju Ramaswamy. A key management algorithm for secure communication in open systems interconnection architecture. *Computers & Security*, 9(1):77–84, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090160U>.

Rangan:1992:ATT

- [Ran92] P. Venkat Rangan. An axiomatic theory of trust in secure communication protocols. *Computers & Security*, 11(2):163–172, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290043Q>.

Rangan:1993:ADP

- [Ran93] P. Venkat Rangan. The authenticated datagram protocol: a high performance, subtransport level, secure communication protocol. *Computers & Security*, 12(3):305–314, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390119P>.

Ratnasingham:1997:ESR

- [Rat97] Pauline Ratnasingham. EDI security — re-evaluation of controls and its implications on the organizations. *Computers & Security*, 16(8):650–656, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897875785>.

Ratnasingham:1998:ESI

- [Rat98] Pauline Ratnasingham. EDI security: the influences of trust on EDI risks. *Computers & Security*, 17(4):313–324, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800126>.

Ratnasingham:1999:ITR

- [Rat99a] Pauline Ratnasingham. Implicit trust in the risk assessment process of EDI. *Computers & Security*, 18(4):317–321, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800777>.

Ratnasingham:1999:RLT

- [Rat99b] Pauline Ratnasingham. Risks in low trust among trading partners in electronic commerce. *Computers & Security*, 18(7):587–592, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820057>.

Reitenspiess:1993:OSS

- [Rei93] Manfred Reitenspiess. Open system security standards. *Computers & Security*, 12(4):341–361, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390021V>.

Reid:1995:OSSa

- [Rei95a] Jim Reid. Open systems security: Traps and pitfalls. *Computers & Security*, 14(5):420, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597124S>.

Reid:1995:OSSb

- [Rei95b] Jim Reid. Open systems security: Traps and pitfalls. *Computers & Security*, 14(6):496–517, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489599313E>.

Reid:1996:PHH

- [Rei96] Jim Reid. Plugging the holes in host-based authentication. *Computers & Security*, 15(8):661–671, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489789699X>.

- Rosenthal:1991:BRP**
- [RH91] Paul Rosenthal and Barry Himel. Business resumption planning: Exercising your emergency response teams. *Computers & Security*, 10(6):497–514, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891900750>.
- Richards:1999:NBI**
- [Ric99] Kevin Richards. Network based intrusion detection: a review of technologies. *Computers & Security*, 18(8):671–682, ??? 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980131X>.
- Rihaczek:1991:HIE**
- [Rih91] Karl Rihaczek. The harmonized ITSEC evaluation criteria. *Computers & Security*, 10(2):101–110, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190003V>.
- Rihaczek:1994:DIL**
- [Rih94] Karl Rihaczek. Data interchange and legal security — signature surrogates. *Computers & Security*, 13(4):287–293, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900175>.
- Robertson:1991:EMS**
- [Rob91] Bernard Robertson. Electronic mail — is it safe to use? *Computers & Security*, 10(1):17–19, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190050N>.
- Robinson:1992:CSE**
- [Rob92] John Robinson. Computer security evaluation: Developments in the European ITSEC programme. *Computers & Security*, 11(6):518–524, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290184S>.

Roberts:1993:LE

- [Rob93] Steve Roberts. Letter to the editor. *Computers & Security*, 12(3):255–257, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390112I>.

Robb:1999:DFT

- [Rob99] David Robb. Developing firewall technology: Hardwall — white paper. *Computers & Security*, 18(6):471–478, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489980114X>.

Rotenberg:1992:FEP

- [Rot92] Marc Rotenberg. FBI endangering privacy for all. *Computers & Security*, 11(5):489, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290243K>.

Rushinek:1991:DEF

- [RR91] Avi Rushinek and Sara Rushinek. Data encryption features for computer hardware and software profitability: I/O ports, expansion slots, algorithms, cyphers and security. *Computers & Security*, 10(4):345–357, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190110Y>.

Russell:1993:PVA

- [Rus93] Selwyn Russell. Paradigms for verification of authorization at source of electronic documents in an integrated environment. *Computers & Security*, 12(6):542–549, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390049B>.

Russell:1994:ARP

- [Rus94] Selwyn Russell. Audit-by-receiver paradigms for verification of authorization at source of electronic documents. *Computers & Security*, 13(1):59–67, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/0167404894900965>.

Sandhu:1992:LBE

- [San92] Ravi S. Sandhu. Lattice-based enforcement of Chinese Walls. *Computers & Security*, 11(8):753–763, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290131A>.

Schell:1990:BRT

- [SB90] Roger R. Schell and David Bailey. Book review: *Taschenlexikon Sicherheit der Informationstechnik*: by Dr. Hartmut Pohl with assistance from Ludger Hutte and Ursula Weiler, DATAKONTEXT-VERLAG GmbH, Postfach 400253, D-5000 Koln 40, F.R.G., ISBN 3-89209-000-9, 1989. *Computers & Security*, 9(5):459–460, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900777>.

Schramm:1991:CCU

- [Sch91] Christof Schramm. Computing centers undermine MVS security. *Computers & Security*, 10(4):359–370, June 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190111P>.

Schramm:1993:ASM

- [Sch93] Christof Schramm. Added-on security for MVS: weaknesses and measures. *Computers & Security*, 12(4):379–388, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900273>.

Schultz:1995:NPF

- [Sch95a] Eugene Schultz. A new perspective on firewall security. *Computers & Security*, 14(5):417, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597107L>.

Schultz:1995:WBG

- [Sch95b] Eugene Schultz. Why the bad guys are winning. *Computers & Security*, 14(5):427, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895971532>.

Schultz:1997:STP

- [Sch97a] Eugene Schultz. Securing third party connections. *Computers & Security*, 16(6):524–525, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846949>.

Schultz:1997:SWN

- [Sch97b] Eugene Schultz. Securing Windows NT in today's network environment. *Computers & Security*, 16(6):521–522, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846810>.

Schwartau:1998:TBS

- [Sch98] Winn Schwartau. Time-based security explained: Provable security models and formulas for the practitioner and vendor. *Computers & Security*, 17(8):693–714, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898801004>.

Schultz:1999:WNS

- [Sch99a] E. Eugene Schultz. Windows NT security: Kudos, concerns, and prescriptions. *Computers & Security*, 18(3):204–210, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800650>.

Schwartau:1999:SDS

- [Sch99b] Winn Schwartau. Surviving denial of service. *Computers & Security*, 18(2):124–133, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899900512>.

Soh:1995:SOI

- [SD95] B. C. Soh and T. S. Dillon. Setting optimal intrusion-detection thresholds. *Computers & Security*, 14(7):621–631, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895000178>.

Soh:1997:SIP

- [SD97] B. C. Soh and T. S. Dillon. System intrusion processes: a simulation model. *Computers & Security*, 16(1):71–79, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897000011>.

Spector:1994:PSN

- [SG94] Yishay Spector and Jacob Ginzberg. Pass-sentence — a new approach to computer code. *Computers & Security*, 13(2):145–160, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900647>.

Schumacher:1998:FFN

- [SG98] H. J. (Jerry) Schumacher and Sumit Ghosh. A fundamental framework for network security towards enabling security on demand in an ATM network. *Computers & Security*, 17(6):527–542, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489880093X>.

Spinellis:1999:TTP

- [SGI+99] Diomidis Spinellis, Stefanos Gritzalis, John Iliadis, Dimitris Gritzalis, and Sokratis Katsikas. Trusted third party services for deploying secure telemedical applications over the WWW. *Computers & Security*, 18(7):627–639, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899820410>.

Shain:1994:SIE

- [Sha94] Mr Michael Shain. Security issues with enterprise multimedia. *Computers & Security*, 13(1):15–22, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900868>.

Sherizen:1990:CCR

- [She90] Sanford Sherizen. Criminological concepts and research findings relevant for improving computer crime control. *Computers & Security*, 9(3):215–222, May 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090166Q>.

Sherizen:1991:EUI

- [She91] Sanford Sherizen. European unification '92 impacts on information security. *Computers & Security*, 10(7):601–610, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190117V>.

Sherman:1992:BF

- [She92a] Robin L. Sherman. Biometrics futures. *Computers & Security*, 11(2):128–133, April 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290037R>.

Sherman:1992:DSS

- [She92b] Robin L. Sherman. Distributed systems security. *Computers & Security*, 11(1):24–28, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290216E>.

Shepherd:1995:HSS

- [She95a] Simon J. Shepherd. A high speed software implementation of the data encryption standard. *Computers & Security*, 14(4):349–357, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489500007U>.

Sherwood:1995:BCP

- [She95b] John Sherwood. Business continuity planning. *Computers & Security*, 14(5):423, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597137Y>.

Sherwood:1995:UFP

- [She95c] John Sherwood. Using firewalls to provide secure Internet access. *Computers & Security*, 14(5):417, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597106K>.

Sherwood:1996:SMD

- [She96] John Sherwood. SALSA: a method for developing the enterprise security architecture and strategy. *Computers & Security*, 15(6):501–506, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897831240>.

Shehu:1997:US

- [She97a] Suleiman Shehu. Unix security. *Computers & Security*, 16(6):522, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846822>.

Sherwood:1997:MSOa

- [She97b] John Sherwood. Managing security for outsourcing contracts. *Computers & Security*, 16(6):523, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846858>.

Sherwood:1997:MSOb

- [She97c] John Sherwood. Managing security for outsourcing contracts. *Computers & Security*, 16(7):603–609, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897807973>.

Shao:1994:DAC

- [SHW94] Bao-Min Shao, Jing-Jang Hwang, and PeCheng Wang. Distributed assignment of cryptographic keys for access control in a hierarchy. *Computers & Security*, 13(1):79–84, February 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900981>.

Sandhu:1991:IPM

- [SJ91] Ravi Sandhu and Sushil Jajodia. Integrity principles and mechanisms in database management systems. *Computers & Security*, 10(5):413–427, August 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891900680>.

Sandhu:1992:EPS

- [SJ92] Ravi S. Sandhu and Sushil Jajodia. Eliminating polyinstantiation securely. *Computers & Security*, 11(6):547–562, October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290191S>.

Shiuh-Jeng:1996:SCB

- [SJJF96] Wang Shiuh-Jeng and Chang Jin-Fu. Smart card based secure password authentication scheme. *Computers & Security*, 15(3):231–237, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896000053>.

Spruit:1996:ISD

- [SL96] Marcel E. M. Spruit and Maarten Looijen. IT security in Dutch practice. *Computers & Security*, 15(2):157–170, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896000016>.

Smith:1992:TVG

- [Smi92] Tony Smith. Typeface vendors gang up on pirates. *Computers & Security*, 11(5):488, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900270>.

Smith:1995:FCI

- [Smi95a] Martin Smith. Facing the challenge of IT security. *Computers & Security*, 14(5):423, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597134V>.

Smith:1995:AIO

- [Smi95b] Paul Smith. Achieving inter-operable security services in open systems products. *Computers & Security*, 14(5):420, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597126U>.

Smith:1996:AIS

- [Smi96] Paul Smith. Achieving interoperable security services in open systems products. *Computers & Security*, 15(1):27–37, ??? 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896876206>.

Smulders:1990:TIT

- [Smu90] Peter Smulders. The threat of information theft by reception of electromagnetic radiation from RS-232 cables. *Computers & Security*, 9(1):53–58, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901570>.

Solomon:1992:VAS

- [Sol92] Alan Solomon. The virus authors strike back. *Computers & Security*, 11(7):602–606, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290136F>.

Sommer:1992:FCF

- [Som92] Peter Sommer. Finding a crime to fit the punishment. *Computers & Security*, 11(5):491–492, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290255P>.

Sommer:1994:IEA

- [Som94] Peter Sommer. Industrial espionage: Analysing the risk. *Computers & Security*, 13(7):558–563, ??? 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900043>.

Spafford:1992:OPW

- [Spa92] Eugene H. Spafford. OPUS: Preventing weak password choices. *Computers & Security*, 11(3):273–278, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892902078>.

Spafford:1997:BV

- [Spa97a] Eugene Spafford. Blaming the victim. *Computers & Security*, 16(6):527, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897847062>.

Spafford:1997:SOV

- [Spa97b] Eugene Spafford. Some observations on vulnerabilities. *Computers & Security*, 16(6):515, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846627>.

Schwemmlin:1998:RMR

- [SPP98] J. Schwemmlin, K. C. Posch, and R. Posch. RNS-modulo reduction upon a restricted base value set and its applicability to RSA cryptography. *Computers & Security*, 17(7):637–650, ??? 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800613>.

Sandhu:1993:DCB

- [SS93] Ravi S. Sandhu and Gurpreet S. Suri. A distributed capability-based architecture for the transform model. *Computers & Security*, 12(3):285–303, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893901180>.

Smith:1995:BCP

- [SS95] Martin Smith and John Sherwood. Business continuity planning. *Computers & Security*, 14(1):14–23, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489596991B>.

Shepherd:1990:CSS

- [SSP90] S. J. Shepherd, P. W. Sanders, and A. Patel. A comprehensive security system — the concepts, agents and protocols. *Computers & Security*, 9(7):631–643, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090062X>.

Stahl:1993:ISW

- [Sta93] Stanley H. Stahl. Information security in workstation environments. *Computers & Security*, 12(2):117–122, March 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390090R>.

Steinke:1991:DAA

- [Ste91] Gerhard Steinke. Design aspects of access control in a knowledge base system. *Computers & Security*, 10(7):612–625, November 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190119X>.

Stoll:1995:NDP

- [Sto95] Frank Stoll. The need for decentralization and privacy in mobile communications networks. *Computers & Security*, 14(6):527–539, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489500014Y>.

Strous:1994:SEC

- [Str94] Leon Strous. Security evaluation criteria. *Computers & Security*, 13(5):379–384, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900302>.

Slack:1993:IOO

- [SU93] James M. Slack and Elizabeth A. Unger. Integrity in object-oriented database systems. *Computers & Security*, 12(4):389–404, June 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900284>.

Svigals:1994:SSA

- [Svi94] Jerome Svigals. Smartcards — a security assessment. *Computers & Security*, 13(2):107–114, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900566>.

Spafford:1993:SFC

- [SW93] Eugene H. Spafford and Stephen A. Weeber. Software forensics: Can we track code to its authors? *Computers & Security*, 12(6):585–595, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390055A>.

Symonds:1994:SDC

- [Sym94] Ian M. Symonds. Security in distributed and client/server systems — a management view. *Computers & Security*, 13(6):473–480, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190133X>.

Tabbey:1990:CCP

- [Tab90] Kirk W. Tabbey. Computer crime: “Preparing the computer specific search warrant”. *Computers & Security*, 9(2):117–123, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900836>.

Tanner:1995:OES

- [Tan95] Ray Tanner. Outsourcing — ensuring security compliance. *Computers & Security*, 14(5):418, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597111M>.

Taylor:1992:VPY

- [Tay92] Wendy Taylor. Virus-proof your PC. *Computers & Security*, 11(5):490, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290248P>. ■

Taylor:1995:CRA

- [Tay95] Frank Taylor. The changing rises associated with computer systems as reflected by disaster recovery experience. *Computers & Security*, 14(5):423, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597136X>.

Tzong-Chen:1996:API

- [TCHS96] Wu Tzong-Chen and Sung Hung-Sung. Authenticating passwords over an insecure channel. *Computers & Security*, 15(5):431–439, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896000041>.

Tzong-Chen:1995:GAS

- [TCWH95] Wu Tzong-Chen and He Wei-Hua. A geometric approach for sharing secrets. *Computers & Security*, 14(2):135–145, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597047E>.

Thimbleby:1991:CVE

- [Thi91] Harold Thimbleby. Can viruses ever be useful? *Computers & Security*, 10(2):111–114, April 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190004W>.

Thuraisingham:1991:MSI

- [Thu91] Bhavani Thuraisingham. Multilevel security issues in distributed database management systems II. *Computers & Security*, 10(8):727–747, December 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190093S>.

Thuraisingham:1994:SIF

- [Thu94] Bhavani Thuraisingham. Security issues for federated database systems. *Computers & Security*, 13(6):509–525, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404891901395>.

Tanaka:1996:CSI

- [TMO96] Kiyoto Tanaka, Hiroyuki Matsumoto, and Ikuro Oyaizu. A confidentiality system for ISDN inter-PC high-speed file transfer. *Computers & Security*, 15(2):141–155, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896000077>.

Tanaka:1991:KDS

- [TO91] Kazue Tanaka and Eiji Okamoto. Key distribution system for mail systems using ID-related information directory. *Computers & Security*, 10(1):25–33, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190052F>.

Tettero:1997:ISE

- [TOFS97] O. Tettero, D. J. Out, H. M. Franken, and J. Schot. Information security embedded in the design of telematics systems. *Computers & Security*, 16(2):145–164, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897000035>.

Thuraisingham:1992:MSI

- [TR92] Bhavani Thuraisingham and Harvey H. Rubinovitz. Multilevel security issues in distributed database management systems-III. *Computers & Security*, 11(7):661–674, November 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290146I>.

Varadharajan:1991:MSD

- [VB91] Vijay Varadharajan and Stewart Black. Multilevel security in a distributed object-oriented system. *Computers & Security*, 10(1):51–68, February 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190056J>.

Varadharajan:1996:ESP

- [VC96] Vijay Varadharajan and Claudio Calvelli. Extending the schematic protection model-II. revocation. *Computers & Se-*

curity, 15(6):525–536, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896000107>.

vanderMerwe:1998:SSC

- [vdME98] Gert van der Merwe and Jan H. R. Eloff. Software source code, visual risk analysis: an example. *Computers & Security*, 17(3):233–252, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898803386>.

Venter:1998:DPI

- [VE98] H. S. Venter and J. H. P. Eloff. Data packet intercepting on the Internet: How and why? A closer look at existing data packet-intercepting tools. *Computers & Security*, 17(8):683–692, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898800990>.

Venema:1995:PS

- [Ven95] Wietse Venema. Project Satan. *Computers & Security*, 14(5):417–418, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597109N>.

Vazquez-Gomez:1994:MS

- [VG94] José Vázquez-Gómez. Multidomain security. *Computers & Security*, 13(2):161–184, April 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900655>.

Volpano:1997:SFT

- [VI97] Dennis Volpano and Cynthia Irvine. Secure flow typing. *Computers & Security*, 16(2):137–144, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897000023>.

Vince:1995:IPI

- [Vin95] Judith Vince. An international perspective on IT security. *Computers & Security*, 14(5):423, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489597135W>.

Voas:1993:MDE

- [VPC93] Jeffrey M. Voas, Jeffrey E. Payne, and Frederick B. Cohen. A model for detecting the existence of software corruption in real time. *Computers & Security*, 12(3):275–283, May 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489390117N>.

vonSolms:1996:ISM

- [vS96] Rossouw von Solms. Information security management: the second generation. *Computers & Security*, 15(4):281–288, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896889395>.

vonSolms:1998:ECS

- [vS98] S. H. von Solms. Electronic commerce with secure intelligent trade agents. *Computers & Security*, 17(5):435–446, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898000121>.

vonSolms:1998:CSB

- [vSG98] S. H. von Solms and J. H. S. Geldenhuys. Collecting security baggage on the Internet. *Computers & Security*, 17(4):337–345, 1998. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404898000424>.

vonSolms:1999:MML

- [vSG99] S. H. von Solms and J. H. S. Geldenhuys. Managing multi level security in a military intranet environment. *Computers & Security*, 18(3):257–270, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899800698>.

vonSolms:1992:BSP

- [vSN92] Sebastiaan von Solms and David Naccache. On blind signatures and perfect crimes. *Computers & Security*, 11(6):581–583,

October 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290193U>.

Vaughn:1993:SSI

- [VSU93] R. B. Vaughn, H. Saiedian, and E. A. Unger. A survey of security issues in office computation and the application of secure computing models to office systems. *Computers & Security*, 12(1):79–97, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390014V>.

vonSolms:1994:MCS

- [vSvdM94] S. H. von Solms and Isak van der Merwe. The management of computer security profiles using a role-oriented approach. *Computers & Security*, 13(8):673–680, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900493>.

Warren:1992:CSF

- [War92] Peter Warren. Crime sans frontiers or the end of liberty. *Computers & Security*, 11(5):491, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290251L>.

Watts:1995:SCS

- [Wat95] Clive Watts. Secure commercial servers. *Computers & Security*, 14(5):426, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895971484>.

Wood:1993:HEO

- [WB93] Charles Cresson Wood and William W. Banks. Human error: an overlooked but significant information security problem. *Computers & Security*, 12(1):51–60, February 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390012T>.

Webster:1995:SPU

- [Web95] Geoffrey Webster. Software piracy — an update. *Computers & Security*, 14(5):418, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895971130>.

Wu:1992:SEL

- [WFZ92] Jie Wu, Eduardo B. Fernandez, and Ruiguang Zhang. Some extensions to the lattice model for computer security. *Computers & Security*, 11(4):357–369, July 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290176R>.

Whiting:1992:UVV

- [Whi92] Todd Whiting. Understanding VAX/VMS security. *Computers & Security*, 11(8):695–698, December 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892900878>.

Wilson:1997:CSC

- [Wil97] Heather Wilson. Creating a security culture. *Computers & Security*, 16(6):523, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846871>.

Winters:1990:SSD

- [Win90] Peter Winters. Secure systems design — an evolving national strategy. *Computers & Security*, 9(5):379–389, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900674>.

Wiseman:1990:CCD

- [Wis90] Simon Wiseman. Control of confidentiality in databases. *Computers & Security*, 9(6):529–537, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090131C>.

Wiseman:1995:CSS

- [Wis95] Simon R. Wiseman. Classification services in the SWORD secure DBMS. *Computers & Security*, 14(4):307–321, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489500004R>.

Withers:1992:PSS

- [Wit92] Lucia Withers. Putting a stop to software piracy. *Computers & Security*, 11(5):490–491, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290250U>.

Wolfe:1995:CSF

- [Wol95] Henry B. Wolfe. Computer security: For fun and profit. *Computers & Security*, 14(2):113–115, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597030E>.

Wood:1990:SCC

- [Woo90a] Charles Cresson Wood. Spectacular computer crimes — what they are and how they cost American business half a billion dollars a year!: Buck Bloombecker, Don Jones-Irwin, Homewood, IL, 1990. *Computers & Security*, 9(6):557, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090134F>.

Wood:1990:FMF

- [Woo90b] Charles Cresson Wood. Fifteen major forces driving the civilian information security market. *Computers & Security*, 9(8):677–686, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890901097>. ■

Wood:1990:HMI

- [Woo90c] Charles Cresson Wood. How many information security staff people should you have? *Computers & Security*, 9(5):395–402, August 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404890900696>.

Wood:1990:PSI

- [Woo90d] Charles Cresson Wood. Principles of secure information systems design. *Computers & Security*, 9(1):13–24, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090150R>.

Wood:1991:BCS

- [Woo91a] Charles Cresson Wood. Burning computer security, privacy, and freedom issues. *Computers & Security*, 10(6):524–532, October 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190077Q>.

Wood:1991:UIS

- [Woo91b] Charles Cresson Wood. Using information security to achieve competitive advantage. *Computers & Security*, 10(5):399–404, August 1991. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489190065L>.

Wood:1993:DTI

- [Woo93a] Charles Cresson Wood. Duress terminations and information security. *Computers & Security*, 12(6):527–535, October 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404893900479>.

Wood:1993:PSI

- [Woo93b] Charles Cresson Wood. Principles of secure information systems design with groupware examples. *Computers & Security*, 12(7):663–678, November 1993. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489390084I>.

Wood:1994:FWS

- [Woo94] Charles Cresson Wood. Fifty ways to secure dial-up connections. *Computers & Security*, 13(3):209–215, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489490071X>.

Wood:1995:SIS

- [Woo95a] Charles Cresson Wood. Shifting information systems security responsibility from user organizations to vendor/publisher organizations. *Computers & Security*, 14(4):283–284, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597068L>.

Wood:1995:WNS

- [Woo95b] Charles Cresson Wood. Wireless network security. *Computers & Security*, 14(5):422, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404895971303>.

Wood:1995:WIPa

- [Woo95c] Charles Cresson Wood. Writing infosec policies. *Computers & Security*, 14(5):418, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597114P>.

Wood:1995:WIPb

- [Woo95d] Charles Cresson Wood. Writing infosec policies. *Computers & Security*, 14(8):667–674, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404896817068>.

Wood:1995:SIN

- [Woo95e] Peter Wood. Security implications of network infrastructure migration. *Computers & Security*, 14(5):424, ??? 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489597143X>.

Wood:1997:ECI

- [Woo97a] Charles Cresson Wood. Essential controls for Internet electronic commerce. *Computers & Security*, 16(6):525, ??? 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846962>.

Wood:1997:MVI

- [Woo97b] Charles Cresson Wood. A management view of Internet electronic commerce security. *Computers & Security*, 16(4):316–320, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897801952>.

Wood:1997:PAD

- [Woo97c] Charles Cresson Wood. Policies alone do not constitute a sufficient awareness effort. *Computers & Security*, 16(6):522, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846834>.

Wood:1997:IMS

- [Woo97d] Peter Wood. Internet e-mail security. *Computers & Security*, 16(6):515, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846639>.

Wood:1997:NSS

- [Woo97e] Peter Wood. NT server security, audit and control. *Computers & Security*, 16(6):523–524, 1997. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404897846901>.

White:1996:CSM

- [WP96] Gregory White and Vdo Pooch. Cooperating security managers: Distributed intrusion detection systems. *Computers & Security*, 15(5):441–450, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896000120>.

Wood:1995:IIS

- [WS95] Charles Cresson Wood and Karen Snow. ISO 9000 and information security. *Computers & Security*, 14(4):287–288, 1995. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740489597069M>.

Yesberg:1996:QAV

- [YA96] John D. Yesberg and Mark S. Anderson. Quantitative authentication and vouching. *Computers & Security*, 15(7):633–645, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896000144>.

Yen:1996:CRM

- [Yen96] Sung-Ming Yen. Cryptanalysis and repair of the multi-verifier signature with verifier specification. *Computers & Security*, 15(6):537–544, 1996. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404896000156>.

Yang:1999:PAS

- [YS99] Wen-Her Yang and Shih-Pyng Shieh. Password authentication schemes with smart cards. *Computers & Security*, 18(8):727–733, 1999. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404899801369>.

Zajac:1990:WWT

- [Zaj90a] Bernard P. Zajac. The 1990s-what will they hold? *Computers & Security*, 9(6):503–507, October 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090126E>.

Zajac:1990:CVC

- [Zaj90b] Bernard P. Zajac. Computer viruses: Can they be prevented? *Computers & Security*, 9(1):25–31, February 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090151I>.

Zajac:1990:ICS

- [Zaj90c] Bernard P. Zajac. Interview with Clifford Stoll. *Computers & Security*, 9(7):601–603, November 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090057Z>.

Zajac:1990:POS

- [Zaj90d] Bernard P. Zajac. People: the “other” side of computer security. *Computers & Security*, 9(4):301–303, June 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090097D>.

Zajac:1992:CVR

- [Zaj92a] Bernard P. Zajac. Computer viral risks-how bad is the threat? *Computers & Security*, 11(1):29–34, March 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290217F>.

Zajac:1992:CEA

- [Zaj92b] Bernard P. Zajac. Cost-effectiveness of anti-viral software. *Computers & Security*, 11(3):217–226, May 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404892901992>.

Zajac:1992:LE

- [Zaj92c] Bernard P. Zajac. Letter to the editor. *Computers & Security*, 11(5):439–440, September 1992. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489290008F>.

Zajac:1994:BRA

- [Zaj94a] Bernard P. Zajac. Book review: *Applied cryptography: Protocols, algorithms, and source code in C*: Bruce Schneier, John Wiley and Sons, 1994, 618 pages, \$44.95, ISBN: 0-471-59756-2. *Computers & Security*, 13(3):217–218, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900728>.

Zajac:1994:BRC

- [Zaj94b] Bernard P. Zajac. Book review: *Commonsense computer security — Your practical guide to information protection* — 2nd edition: Martin Smith, McGraw-Hill, 1993, 280 pages, £24.95, \$24.95 (USA), ISBN: 0-07-707805-5. *Computers & Security*, 13(3):218, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900736>.

Zajac:1994:BRI

- [Zaj94c] Bernard P. Zajac. Book review: *Information security policies made easy*: Charles Cresson Wood, Baseline Software, Sausalito, CA 94966-1219, USA; 1994, 262 pages, \$495, ISBN: 1-881585-01-8. *Computers & Security*, 13(3):218–219, May 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900744>.

Zajac:1994:CEA

- [Zaj94d] Bernard P. Zajac. Cost effectiveness of anti-viral scanners. *Computers & Security*, 13(5):392–400, 1994. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/0167404894900329>.

Zviran:1990:CPK

- [ZH90] Moshe Zviran and William J. Haga. Cognitive passwords: the key to easy access control. *Computers & Security*, 9(8):723–736, December 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090115A>.

Zviran:1990:SDS

- [ZHM90] Moshe Zviran, James C. Hoge, and Val A. Micucci. SPAN — a DSS for security plan analysis. *Computers & Security*, 9(2):153–160, April 1990. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/016740489090089C>.