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Title word cross-reference

2 [NTH04]. 24×7 [Han00y]. $GF(2^m)$ [CL05]. H [Arm02b]. H_2A [CBB05]. I [Kov00b]. K [LV02]. Z_n [LWL09].

-Nearest [LV02].

.NET [PE06].

1 [Ano00e, Ano00i, Ano00b, Ano00c, Ano00f, Ano00d, Ano00h, Ano00g, Ano01-46, Ano01-45, Ano01-42, Ano01-38, Ano01-43, Ano02-38, Ano02-37, Ano02-39, Ano02-40]. **1st** [Ano01-40].

2000

[Ano00e, Ano00i, Ano00b, Ano00c, Ano00f, Ano00d, Ano00h, Ano00g, Ja02].

2001 [Ano01k, Ano01-46, Ano01-45, Ano01-39, Ano01-41, Ano01-42,

Ano01-38, Ano01-44, Ano01-40, Ano01-43]. **2002**
 [Ano02-38, Ano02-37, Ano02-43, Ano02-41, Ano02-42, Ano02-39, Ano02-40].
2003 [Ano03-33, Ano03-39, Ano03-40, Ano03-34, Ano03-36, Ano03-35,
 Ano03-38, Ano03-37]. **2004**
 [Ano04o, Ano04i, Ano04k, Ano04l, Ano04p, Ano04j, Ano04n, Ano04m]. **2005**
 [Ano05g, Ano05d, Ano05f, Ano05k, Ano05e, Ano05j, Ano05i, Ano05h]. **2006**
 [Ano06t, Ano06v, Ano06w, Ano06-27, Ano06u, Ano06z, Ano06y, Ano06x].
2007 [Ano07-35, Ano07-37, Ano07-38, Ano07-39, Ano07-32, Ano07-34,
 Ano07-40, Ano07-33, Ano07-36]. **2008** [Ano08-27, Ano08-28, Ano08-29,
 Ano08-30, Ano08u, Ano08v, Ano08w, Ano08x, Ano08y, Ano08z]. **2009**
 [Ano09y, Ano09-28, Ano09-27, Ano09z]. **21** [Kov01b, Nos00a]. **21-st**
 [Kov01b, Nos00a]. **21st** [Sch01a]. **22** [McK04]. **2nd** [Mou05].

3 [Col00]. **31** [Ano01-39, Ano01-41, Ano01-44, Ano02-43]. **3G** [DP06].

9-11 [Beq02a].

= [FvS05].

A-Changin [Hin01i]. **AAIs** [LOP04]. **Abstracts**
 [Ano02a, Ecc01a, Ecc01b, Ecc01c, Mey02, Nic00a, Nic00b, Nic00c, Nic00d,
 Pal00a, Pal00b, Pal00c, PM01, Pal01a, Pal01b, Pal01c, Pal01d, Pal01e].
academic [Bis02, DKS07, Sch07c]. **Acceptance** [CFRR02]. **Access**
 [BE01, HS00, WS02, YL04, BS09, CC02, CE04, GS03, HW03, JCKL04,
 KLL09, KHKK06, OKE09, PE09, PK07, Pur02, RK06, SSF⁺09, SV07, TE06,
 Zho02, ZL03]. **accountability** [BAS09]. **accurate** [Lea04, TXL09].
accurately [Sch06g]. **Accused** [Han00-85]. **achieve** [GRNR09]. **Achieving**
 [KK00]. **Achilles** [Hin00a]. **acquisition** [Wol03c]. **ACSAC** [Ecc01d]. **Act**
 [Beq03, Ja02, Pou03b]. **active** [LG07a, LG07b, LG07c, LGW07]. **Activities**
 [Han00-51]. **ad** [KVD06, KVD07, OCB09, TC05]. **Adaptable** [KK07].
Adapting [PE09]. **Adaptive** [CBB05, YZ07, ZCW04]. **Additional** [MZ00].
address [PE09]. **addresses** [Sch07a]. **Addressing** [AGAS01, AOG⁺02].
Ado [Nik02c]. **Adopters** [Han01r]. **Advanced** [CF07, And05]. **adversum**
 [Hin01g]. **Advert** [Ano09p]. **Advocates** [Han01q]. **adware** [Sch03c]. **After**
 [Nov07]. **Again** [Han00d, Han00-44, Han00-89, Hin02c]. **Against**
 [Zen01a, BNSZ09, CLC04, GVL09, LS05, MFDVGT08a, MFDVGT08b,
 MFDVGT08c, Zen01b, ZCW04]. **Age** [Web00, GvS05]. **Agencies** [Han00a].
Agent [BE01, GFV05, VSR07, DGY⁺05, LCC04]. **Agent-Based**
 [GFV05, BE01, DGY⁺05]. **agents** [DR04]. **Agree** [Han00-45]. **Agreement**
 [Han00-87, CMY07, JL07a, JL07b, JL07c, Jua04, MK06, SW06, Tse07, YC09].
Agreements [Han00-45]. **Aims** [Ano09q, Ano09r, Ano09s]. **Airwaves**
 [Han00x]. **aka** [Nik02a]. **al.** [HC04b]. **alert**
 [SG09, ZLCF08a, ZLCF08b, ZLCF08c]. **alerts** [LCK⁺06]. **algorithm**
 [CO09, CC02, LG07a, LG07b, LG07c, YH07d]. **Aligning** [DF06, Sch05g].

Alive [Han01y]. **alleged** [BLP05]. **Alliance** [WZM⁺00]. **Alternative** [Han00-64, PMRZ01a, SLG04]. **America** [Beq00a]. **American** [Han00b, Woo01]. **Analysis** [GvS01, GM00, KFS⁺03, Nos00b, RF01, SSMJ05, Asl04b, Bis02, BCS03, BvS03, BP03, CH04, DS09, HCS06, JPL04, KLL09, KS05, KS06, Kon09, Kum09, LCK⁺06, MP08a, MP08b, MP08c, OZ07, RS04, Sch07a, SAF09, Wol03d, YH07d]. **analytic** [KL07]. **analyze** [SJ07]. **analyzing** [AMR07, LGW07]. **Anomaly** [GTDVMFV09, CP03, CC04, MP08a, MP08b, MP08c, OL03, OG07, Wan05, WGZY06, YZ07]. **Anomaly-based** [GTDVMFV09]. **Anonymity** [Han00t, MK06, WH04]. **anonymous** [CC03, CL06, CJC04, Chi08a, Chi08b, Chi08c, JPL05, MGMSML⁺09]. **Answer** [Bar00b, Bar01b]. **Anti** [GRJ07, Pou02a, GT06, WC07]. **Anti-keylogging** [GRJ07]. **anti-spam** [GT06]. **anti-spamming** [WC07]. **Anti-Terrorism** [Pou02a]. **any** [Ano05q]. **AOL** [Han00d]. **Apache** [Han00e]. **APIs** [MvO09]. **Application** [MP08a, MP08b, MP08c, TE06, DMWS09, HCBLETRG06, Kin04, MFDVGT08a, MFDVGT08b, MFDVGT08c, Nab05]. **Application-based** [MP08a, MP08b, MP08c]. **Applications** [Fra01, HS00, DP06]. **applied** [Zuc07]. **Applying** [KK02, Kin04, MC03a]. **Appraisal** [SPLS01]. **Approach** [BvS00, BE01, EvS00b, Nos00b, DSX06, HKP02, KVD07, Lea04, LG09, Li04, Mac05, MPD06, MLD08, OZ07, SJ07, SS07, SK03, SYL09, TXL09, TS05a, Wan05, ZHH09]. **Approaches** [EvS00a, FBB06, Hin03f]. **April** [Ano00e, Ano01-46, Ano03-33]. **architectural** [SLG04]. **Architecture** [GKL⁺00, KKHR01, TM00, DMWS09, GBBS08a, GBBS08b, GBBS08c, KHKK06, SSF⁺09, TM09]. **Arrested** [Han00-81]. **art** [MPD06]. **Articles** [Ano02a, Ecc01a, Ecc01b, Mey02, Nic00a, Nic00b, Nic00c, Nic00d, Pal00a, Pal00b, Pal00c, PM01, Pal01a, Pal01b, Pal01c, Pal01d, Pal01e, Ecc01c]. **artificial** [KPsH⁺08a, KPsH⁺08b, KPsH⁺08c]. **aspect** [MLD08, MSLD09]. **aspect-oriented** [MLD08, MSLD09]. **aspects** [AN03, GvS08a, GvS08b, GvS08c]. **Assesses** [Han00q]. **Assessing** [FBP07, LPF06, SE02, KK06]. **Assessment** [Ber07, CCC09, DKS07, Fur07a, Fur07b, Fur07c, Hin03d]. **assignment** [CJ03, HW03, Lin01, WL05]. **assisted** [Art04]. **Association** [PPBH00]. **Assumption** [Hin00b]. **Assurance** [BB05, Kov01a, GC09, SKM08a, SKM08b, SKM08c]. **assurances** [FvS05]. **asymmetric** [Mat03]. **attachment** [CL03]. **Attack** [Han00-40, Han00-63, CK03, Kum06, MFDVGT08a, MFDVGT08b, MFDVGT08c, Rob07, ZLCF08a, ZLCF08b, ZLCF08c, ZHH09, ZCW04]. **Attackers** [Sch03f, CK03]. **Attacks** [CZ03, Han00-62, McK04, Woo01, ÁP03, BIC08a, BIC08b, BIC08c, BLP05, BNSZ09, CLC04, CLK09, GVL09, GKS⁺06, HMM09, HH05, HFC⁺08, LS05, Li04, Li06, MS09, MK04, PML09, Sch02a, SYL09, ZC05, Her09b]. **Attitudes** [FDIR00, CF05]. **attribute** [OKE09, vdHvS03]. **Attributes** [Wil00]. **Auction** [Han00-49, CC03, Che04, JPL05]. **Audit**

[All01, BS07a, BS07b, BS07c, WGZY06]. **auditing** [FBV06]. **August** [Ano02-38, Ano05g, Ano07-35]. **authenticated** [Jua04, WLH06]. **Authentication** [BCC02, BC05, CC01, CJT02, CFRR02, CF05, FDIR00, KVD07, LOP04, MW06, PMRZ00b, Ano05q, Art04, Asl04a, Asl04b, Ayo06, CBB05, CZ03, Chi08a, Chi08b, Chi08c, CF07, DSGP06, FLZ02, FCZ05, Her09a, HLTJ09, sHCP09, JPL04, LFHT07, LH03, McK04, OHB08, Pha06, RFR07a, RFR07b, RFR07c, SBS09, SLH03, SW06, Tsa08, WLT03, WDCJ09, WC03, YW04, YWL05, YC09, YRY05]. **authenticator** [jLC07]. **AUTHMAC_DH** [Asl04b]. **Author** [Ano00a, Ano01a, Ano02b, Ano03b]. **Authority** [CB01]. **authorization** [LOP04]. **authorizations** [GRNR09]. **Authors** [Ano01m, Ano01n, Ano01r, Ano01s, Ano01t, Ano02o, Ano02r, Ano02t, Ano03n, Ano03o, Ano03-43, Ano06g, Ano06h, Ano06i, Ano07b, Ano07c, Ano07d, Ano07e, Ano07f, Ano07g, Ano07h, Ano07i, Ano07j, Ano09i, Ano01o, Ano01p, Ano01q, Ano02p, Ano02q, Ano02s, Ano03p, Ano03q]. **autoexecution** [Sch03c]. **Automated** [BIC08a, BIC08b, BIC08c, Pal08a, Pal08b, Pal08c, BS09, LL09]. **availability** [RS03]. **averaged** [Li06]. **avoid** [ZC05]. **Award** [Han00c]. **aware** [KHKK06, OHB08]. **awareness** [CITN07, DCF07, DKS07, KS08a, KS08b, KS08c, KK06, KK08a, KK08b, KK08c, RM08a, RM08b, RM08c, Sch04i]. **awareness-fitting** [Sch04i].

B2B [Han00-98]. **B2C** [vKH00]. **back** [Sch06e]. **backdrop** [Pou01b]. **bad** [Kum06]. **balanced** [NCS06]. **Balancing** [Nos00a]. **Baltimore** [Han00f]. **bandwidth** [KLL09]. **Banking** [CDD⁺02, MvO09]. **barcodes** [NTH04]. **barriers** [FTP08a, FTP08b, FTP08c]. **Based** [CC01, GFV05, PMRZ00b, PMRZ00c, SC02, TM00, AJS06, Ano05q, BE01, CLX05, CBR06, CO09, CL06, CC02, CCH03, CZG⁺05, CL05, CC04, DGY⁺05, DS09, ES09, FLZ02, GTDVMFV09, GSK09, GLK08a, GLK08b, GLK08c, GVL09, GYLC09, HC03, HR08a, HR08b, HR08c, HAGTA08a, HAGTA08b, HAGTA08c, Her09a, HFC⁺08, HLL05, sHCP09, JPL04, JHgJ05, KC05, jLC07, LCLL09, LG09, LTH03, Li04, LG07a, LG07b, LG07c, LGW07, LWT⁺09, LZXW09, LCC04, MW06, MP08a, MP08b, MP08c, MP07, OKH07, Pha06, PW06, RK06, SPP07a, SPP07b, SPP07c, SLH03, SV07, SYL09, TXL09, TNG04, TE06, Tsa08, VSR07, WLT03, WL05, WGZY06, WZM09, Woo04, WC05, YC09, YZPL09, vSvS06a]. **Baselines** [JS02]. **basics** [Han02]. **basis** [CL05]. **batch** [NCS06]. **Batten** [Han01d]. **battle** [Sch03l]. **Battles** [Han00y]. **BCM** [Nos00b]. **Be** [Han00-97, vKH00, PMRZ00a]. **Becomes** [Han00-76]. **Beer** [Hin00b]. **behavior** [CZG⁺05, Kum09, MP07, OL03, RKR09, WGZY06]. **behavior-based** [MP07]. **behaviors** [SSMJ05]. **behaviour** [Lea03b]. **behavioural** [VvS04]. **beliefs** [FTP08a, FTP08b, FTP08c]. **Benefits** [AGAS01, AOG⁺02, RR06]. **Best** [Han00k]. **better** [Sch02g]. **Between** [Gup00, Han01r, AH09, BTY⁺07, BEP04, JS03, LK07, Sch02d, Sch04e]. **Beyond** [FN05, Hei03]. **bids** [CC03]. **Big** [Han00-101]. **bigger** [Sch02g].

bilinear [DSGP06]. **Bill** [Ano02-31, Ano02f]. **billion** [LCLL09]. **binary** [SKBM06]. **bioinformatics** [TXL09]. **biological** [LK07]. **Biometric** [MS00, PMRZ00b, Rob07, SWA⁺04, NTH04, RFR07a, RFR07b, RFR07c]. **Biometric-Based** [PMRZ00b]. **Biz** [Han00-47, Han00-103]. **Black** [Kov00a]. **Blame** [Han00-100]. **Blind** [GSK09, CLX05, LCC04]. **Block** [Gup00, PW06]. **Blocks** [Ano01-49]. **bloom** [GVL09]. **Blue** [Hin02a]. **Bluetooth** [Bar00b, Bar01b]. **Board** [Ano01-30, Ano01-31, Ano01-32, Ano01-33, Ano01-34, Ano01-35, Ano01-36, Ano02-32, Ano02-33, Ano02-34, Ano02-35, Ano02-36, Ano03z, Ano03-27, Ano03-28, Ano03-29, Ano03-30, Ano03-31, Ano03-32, Ano06m, Ano06n, Ano06o, Ano07l, Ano07m, Ano07n, Ano07o, Ano07p, Ano07q, Ano07r, Ano07s, Ano07t, Ano08a, Ano08b, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano08i, Ano08j, Ano09j, Ano09k, Ano09l, Ano09m, Ano09n, Ano09o, Han00-90, Ano01-37]. **Book** [Ecc01e, Ecc01f]. **boon** [Sch04f]. **boosting** [JST⁺07]. **both** [vS05a]. **bottleneck** [KLL09]. **boundaries** [Sch06c]. **Box** [Sch03c, Sch07b]. **Brand** [Car01]. **brave** [Sch07e]. **Breach** [Han00-39, Nov07]. **breaches** [LSK09]. **Bricks** [McG02]. **Bridging** [BTY⁺07]. **Brief** [Ano02-28, Ano02-31, Ano02-29, Ano02-30, CR02, Ecc01g, Hil02a, MH02c]. **bring** [Bha03]. **Brother** [Han00-101]. **Bruce** [Hei03]. **Bug** [Han00c, Han00-69, Han00-80]. **Bug-in-Your-Site** [Han00c]. **Bugbear** [Arm02a]. **bugs** [Hin02a]. **Building** [LWT⁺09, McG02, OKE09, ZLCF08a, ZLCF08b, ZLCF08c, Hun02]. **Builds** [Han00-98]. **Business** [Bar00a, Fin00, Han00-37, Nab05, OZ07, RM05, vSvS05]. **businesses** [And05]. **Busted** [Han00d, Han00-53]. **Busts** [Han00-44]. **Buy** [Han00-49].

Calendar

[Ano01j, Ano01b, Ano01c, Ano01d, Ano01e, Ano01f, Ano01g, Ano01h, Ano01i, Ano02c, Ano03a, Ano04b, Ano04c, Ano04d, Ano05a, Ano05b, Ano06c, Ano06a, Ano06b, Ano06j, Ano06k, Ano06l, Ano07k, Ano04a, Ano05c]. **Calender** [Ano06d, Ano04e, Ano04f, Ano04g, Ano04h]. **Call** [Ano06e, Ano09a, Ano09b, FGG⁺04]. **Calls** [Han00-47]. **Can** [FL05, Han00-49, Hin01d, PK07, RSS02]. **Canadian** [Han00g, Han00h]. **cannot** [Fur05]. **can't** [Her09b, Sch03e]. **Capital** [HD05]. **capture** [AMB06]. **Card** [CJT02, Han00b, Han00g, Han00-81, Ano05q]. **cards** [FCZ05, Jua04, Pha06, SLH03, WC03, YW04]. **Care** [Han00-42, Kov00b, SE02, vSvS06b]. **Careless** [Hin03a]. **carrying** [Art04]. **case** [BTY⁺07, Dou03, HD05, Kin04, KK08a, KK08b, KK08c, MvO09, Sch04d]. **cash** [CLX05, CL03]. **categories** [VE02, VEL08]. **causal** [ZLCF08a, ZLCF08b, ZLCF08c]. **Cause** [Han00-93, LSK09]. **Caused** [Han00g]. **Causes** [Han00j]. **CD** [HM04]. **Cellular** [Han00i]. **Centre** [Hil02b, McK03b]. **centric** [BE01, CS09]. **Century** [Sch01a, Kov01b, Nos00a]. **CERT** [Han00l, Han00-65]. **certificate** [Ung04].

Certificates [Han00p, PMRZ01b, GKH09]. **Certification** [CB01, DeM02, EvS00b, vSvS01, Sch05i]. **Certifications** [Han00-84]. **Certified** [Han00-84]. **Chained** [BC05]. **chaining** [CBB05, PW06]. **chains** [Hin02f]. **Challenge** [PMRZ00c, Luo06]. **Challenge-Based** [PMRZ00c]. **Challenges** [OKH07, Bra07a, Bra07b, Bra07c, DFSC09, FJK06, GTDVMFV09, Hun02]. **Change** [Kov01b, Li06, Sch04a]. **changes** [Sch07d]. **Changin** [Hin01i]. **changing** [Sch06b]. **channel** [YZPL09]. **channels** [Wu05]. **Characteristics** [Wil00, RFR07a, RFR07b, RFR07c]. **Characterization** [CLC04]. **Charged** [Han00-80]. **Charges** [Han00-56, Han00-80]. **charter** [McK03a]. **Chat** [Han00j]. **checking** [BKPA09, KN03]. **Chen** [ZL03]. **Chen-Chung** [ZL03]. **chief** [Ano02n, Ano03k, Ano03l, Ano03m, Sch01b, Sch02b, Sch02c, Han01a, Wol08h, Wol08i, Wol08j]. **Child** [Han00-53]. **China** [Han01b]. **Chinese** [CC02]. **Chips** [Han00-46]. **chosen** [ZCW04]. **Chung** [ZL03]. **CIA** [Han00j, Han00-51]. **CIAO** [Kov01a]. **CIDS** [DGY⁺05]. **CIO** [Han00k]. **Ciphers** [Gol01, DS09, SK03]. **circle** [Hin02b]. **circuit** [BNSZ09]. **circumstances** [Wol03g]. **Classes** [Han00-62]. **Classification** [LCLL09]. **Classified** [Han00-82]. **classifier** [LV02]. **Clean** [Han00-92]. **click** [Bha03]. **Client** [KJKV09, KLL09, MSZ05]. **Client-side** [KJKV09, KLL09, MSZ05]. **clients** [WLH06]. **CLIQUES** [CMY07]. **closing** [Ber07]. **Clustering** [SV07, OL03, OZ07]. **clusters** [AP04]. **CMU** [Han00l]. **COBIT** [vS05a]. **Code** [Han00r, Han00-99, JS03, Kum09, MLD08, RS03, SF04, Ano01-49]. **Colander** [CG00]. **collaboration** [OZ07]. **collaborations** [LZXW09]. **collar** [Beq02b]. **Collection** [Kov00c]. **color** [CO09]. **Combat** [Han00-36]. **Combine** [EvS00b]. **Commandments** [Han00-96]. **commands** [JST⁺07, KC05]. **comment** [ZL03]. **Commerce** [Beq00a, Han00r, Nab05, TMM01, Wri01, Zuc04, Zuc07]. **commercial** [Kja06]. **Committee** [Ano01u, Ano01v, Ano01w, Ano01x, Ano01y, Ano01z, Ano01-27, Ano01-28, Ano02u, Ano03x, Ano09t, Ano09u, Ano09v, Ano01-29, Ano02v, Ano02w, Ano02x, Ano02y, Ano02z, Ano02-27, Ano03r, Ano03s, Ano03t, Ano03u, Ano03v, Ano03w, Ano03y]. **Common** [Gup00]. **communication** [Kum09, NCS06]. **Communications** [BCC02, Ja02, LL02, Seb06, SKM08a, SKM08b, SKM08c]. **Comparative** [LFHT07, LOP04]. **Comparing** [PE06]. **comparison** [BEP04, BCV01, Hin03f, Kja06, SP06, VFMP05]. **Compiled** [Ano02-31, Ano02f]. **complete** [Hin02b]. **Compliance** [vS05b, BAS09, FN05, VvS04]. **comprehensive** [Pou02b]. **compression** [ASP03]. **compromises** [Sch05b]. **Compsec** [Hil02b, Hin00f, Hin02b, Ano01k, Hil02b, McK03b]. **Comput** [McK04]. **compute** [YH07d]. **Computer** [AGAS01, AOG⁺02, BA04, Cus01, DM01, Han00-82, Han01y, Hin03b, Luo06, PPBH00, Wol03a, Beg04, Cae02, DSX06, GBBS08a, GBBS08b, GBBS08c, GS03, HH05, HYJ⁺09, HD05, JEL03, Kja06, KCC09, LK07, MK04, PdVGA08a, PdVGA08b, PdVGA08c, Pou02b, Rog03, RS04, Sam09, WGZY06, WH04, hZxZtZ06]. **Computers**

[Ano03b, Ano03c, Han00-49]. **computing** [Sch07b, WLH06]. **concept** [TS05b]. **Concepts** [Fin00, Ber03]. **conceptual** [VE04]. **Concern** [Han01n]. **concerning** [Ano03l, Sch06d]. **Concerns** [Beq01c, Dhi01, Han00-93, MSLD09]. **concise** [Kon09]. **Conducting** [Han00-51]. **Conference** [Eva01, Hil02b, McK03b]. **conferences** [Ano01j, Ano02c, Ano03a, BG06]. **Confidence** [HMM09]. **configurable** [GT06]. **Confirms** [Han00-95]. **conic** [LWL09]. **Conquers** [Hin00d]. **Consensus** [KK08a, KK08b, KK08c]. **consequences** [GRJ07]. **consideration** [MPPB04]. **Considerations** [Zun00, PW06]. **consolidation** [KL07]. **constrained** [Tse07]. **Construct** [Gol01]. **constructs** [MSLD09]. **Containing** [PF08a, PF08b, PF08c]. **containment** [BIC08a, BIC08b, BIC08c]. **Content** [Wri01, GSK09]. **Contents** [Ano06p, Ano06q, Ano06r, Ano07u, Ano07v, Ano07w, Ano07x, Ano07y, Ano07z, Ano07-27, Ano07-28, Ano07-29, Ano08k, Ano08l, Ano08m, Ano08n, Ano08o, Ano08p, Ano08q, Ano08r, Ano08s, Ano08t, Ano09c, Ano09d, Ano09e, Ano09f, Ano09g, Ano09h]. **contest** [MC03b]. **context** [Hin03c, KHKK06, MP07]. **context-aware** [KHKK06]. **contextual** [JS03, KKK05]. **Continue** [Han00y]. **Continuous** [FBV06, FvS05]. **contributor** [DMWS09]. **contributor** [Sch05c]. **contributory** [GYLC09]. **Control** [BE01, WS02, vSvS06a, CC02, CE04, HW03, JCKL04, KHKK06, OKE09, PE09, Pur02, RK06, Sch04l, dSSW04, SV07, TE06, YL04, Zho02, ZL03, vdHvS03]. **controllers** [Asl05]. **Controlling** [Wri01]. **Controls** [BvS00, TE01, PE09]. **Conundrum** [Han00g]. **convenience** [WDCJ09]. **Convention** [Pou01b, Pou01a]. **converged** [PF09]. **Convicted** [Han00-48]. **cooperative** [PF08a, PF08b, PF08c]. **coordinates** [CLK09]. **copy** [Ano05c]. **copyright** [HLC07, KA09]. **Corporate** [Kov01a, Web00, Zen01b, vS01a]. **correlation** [LCK⁺06, SG09, ZLCF08a, ZLCF08b, ZLCF08c]. **cost** [FBB06, Kon09, Pol05, SK03]. **cost\$** [Hin03h]. **Could** [Han00-44, Han00-97]. **Council** [Pou01b, Pou01a]. **counter** [GKS⁺06]. **countermeasures** [PML09]. **country** [BTY⁺07]. **courses** [SS07]. **Court** [Han00-95]. **coverage** [Ano02d, Ano02e, Ano02f, MH02a, MH02b]. **Cracker** [Han00g]. **Crazed** [Han00-102]. **creaking** [Hin03e]. **Creates** [Han00b, Han00-50, Han00-67, Han00-86]. **Creative** [Han00p]. **credential** [SV07]. **credential-based** [SV07]. **credentialing** [GKH09]. **credentials** [Sch04d]. **Credit** [Han00b, Han00g, Han00-81]. **Credit-Card** [Han00-81]. **Crime** [Beq01a, Col00, Pou01a, Beq02a, Beq02b, Pou01b]. **Crimes** [Phi01b, Web00, DM01]. **Criminal** [Han00-51, Rog03]. **Crisis** [Han00-104, Han02]. **Criteria** [Pal08a, Pal08b, Pal08c]. **Critical** [Beg08a, Beg08b, Beg08c, Rat01, FL05, Her09a]. **Criticized** [Han00-89]. **crop** [Hin02e]. **cross** [KJKV09]. **cross-site** [KJKV09]. **crosses** [Sch05a]. **Cryptanalyses** [HW03, WL05]. **Cryptanalysis** [CC01, GLMZ08a, GLMZ08b, GLMZ08c, Pha06, WLT03, YW04]. **Cryptographic** [Gol01, SVW00, HW03, TNG04]. **Cryptography** [TMM01, AN03, CJ03, Hei03, Lin01, Pip03, Sch02d, Sch04e, Van03].

cryptosystem [CCH03, YC09]. **CSP** [SBS09]. **cues** [KPsH⁺08a, KPsH⁺08b, KPsH⁺08c]. **culture** [Fur07d, RMC07, vSvS04b].
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face [GKH09]. **FaceHashing** [TNG04]. **Faces** [Han00-104]. **factor** [Sch05h]. **Factors** [Nos00a, KCC09]. **FACTs** [Wil00]. **Failures** [Hin00e]. **Fair** [KKHR01, HAGTA08a, HAGTA08b, HAGTA08c, LCC04]. **fairly** [Sch06g]. **Far** [Han01r, RSS02]. **Fast** [CLK09]. **Fault** [BP03, Seb06, TM09]. **fault-tolerant** [Seb06]. **Fear** [Hei03]. **feasible** [HFC⁺08]. **Feature** [CAT05, LWT⁺09]. **Features** [Wil00]. **February** [Ano00b, Ano03-40, Ano04i, Ano05d, Ano06t, Ano07-32, Ano09w]. **February-March** [Ano09w]. **Feeling** [Han00v]. **Few** [Han01r]. **Fighting** [Han00-91, Han01e, Zen01a]. **file** [LG06, dSSW04, WZM09]. **Files** [Han00w, SKBM06]. **filter** [GT06]. **Filtering** [JCKL04, CH06, Ede03, PF08a, PF08b, PF08c, Woo04]. **filters** [GVL09]. **Financial** [Phi01b, ES09]. **Finds** [Han00q]. **fingerprint** [LS05]. **fingerprinting** [IKE06]. **Firewall** [FKSF01, Han00-39]. **Firewall-1** [Han00-39]. **Firewalls** [FKSF01, KFS⁺03, Woo04]. **Fireworks** [Hin00b]. **First** [Han00x]. **fitting** [Sch04i]. **five** [And05]. **Flash** [Dav03]. **flawed** [MvO09]. **Flaws** [Han00r]. **flexible** [CL03, HLL05]. **flood** [Li04, Li06]. **flooding** [GVL09]. **flow** [MP08a, MP08b, MP08c, SAF09]. **flows** [CP03]. **focusing** [McK02a]. **focused** [DKS07]. **forecasting** [VE04]. **Forensic** [Wol03e, BS07a, BS07b, BS07c]. **forensics** [Luo06, Rog03, RS04, Wol03a, Wol03f]. **Formal** [Ung04, SAF09]. **Formalized** [BvS00]. **Format** [Gup00]. **Formats** [GM00]. **Former** [Han00-51]. **Formulation** [PPBH00]. **forthcoming** [Ano01j, Ano02c, Ano03a]. **Forum** [Eva01]. **Fourth** [vS06]. **Framework** [EvS00a, FKSF01, GM08a, GM08b, GM08c, TE01, ASS⁺06, Ayo06, BAS09, HLL05, LSK09, MP07, PvS04, SG09, SP06, Sch02a, SAF09, SLG04, SV07, Trè03, Zuc07]. **France** [Han00-97]. **Fraud** [Beq00a, Han00-81, ES09, Hil02b, Pol05]. **Freeware** [Han00f]. **freewheeling** [CC03]. **frequency** [Rob06, WGZY06]. **frequent** [SG09]. **friendly** [WC03, YW04]. **front** [Ede03]. **FTC** [Han00-75]. **FTKM** [Seb06]. **Fuel** [Han00-85]. **fully** [OCB09]. **function** [Kum09, Tsa08]. **Functional** [KMZ00, LK07]. **Functions** [MZ00, DS09, PW06, YL04]. **Further** [JPL04]. **fusion** [CZG⁺05]. **future** [Ano05q, Hin03b, McK02b, RS04, Sch03b, Sch06f, SK03]. **fuzzy** [BvS03].

G8 [Han00-34]. **game** [CITN07, HCBLETRG06]. **games** [HCBLETRG06]. **gap** [BTY⁺07, KS06, Sch02d, Sch04e]. **gaps** [Ber07]. **Gartner** [Ano03l]. **general** [BTY⁺07, HCBLETRG06, Lia04]. **Generalization** [LTH03, HC04b]. **generalized** [LWL09]. **generate** [TXL09]. **Generation** [PMRZ00a, PMRZ01a, CH06, CH04, TNG04, Van03]. **generators** [SWA⁺04]. **Generic** [HSH00]. **GeoCities** [Han00-35]. **Get** [Han00-45, Han00k, Han00p]. **Gets** [Han00d, Han00n]. **Getting** [Han00-36, Han01z, Sch04h]. **Giga** [Dav02a]. **Global** [DeM02, Eva01, Kov00b, Kov00c, WZ00, GBBS08a,

GBBS08b, GBBS08c, Hun02]. **Go** [HCBLETRG06, RSS02]. **Goes** [Beq01a, Han00c]. **Going** [Han00u]. **good** [McK03a]. **Governance** [vS01a, vS05b, vSvS06a, MC03a, PvS04, vS05a, vSvS06b]. **Government** [Han00-67, Kja06, Han00-90, Han00-91, Han00-92, Han01n, Sch02g, Sch04h, Sch05b]. **Government-** [Sch02g]. **Governments** [Pou03b]. **grand** [Han00-36]. **Grant** [SJ07]. **graph** [ZLCF08a, ZLCF08b, ZLCF08c]. **Graphical** [Pur01]. **graphs** [CK03]. **Gray** [Kov00c]. **Great** [Han01z]. **greater** [LeV05]. **Greylists** [GT06]. **Grief** [Han00j]. **Group** [Han00-47, Han00-69, KMWD06, LZXW09, NCS06, Tse07]. **group-based** [LZXW09]. **Grow** [Han01q]. **Growing** [Han00-42, Sch05c]. **Guaranteed** [PMRZ00a]. **guard** [McK03a]. **Guessing** [PPBH00]. **GUI** [LG09]. **Guide** [Ano01m, Ano01n, Ano01o, Ano01p, Ano01q, Ano01r, Ano01s, Ano01t, Ano02o, Ano02p, Ano02q, Ano02r, Ano02s, Ano02t, Ano03n, Ano03o, Ano03p, Ano03q, Ano03-43, Ano06g, Ano06h, Ano06i, Ano07b, Ano07c, Ano07d, Ano07e, Ano07f, Ano07g, Ano07h, Ano07i, Ano07j, Ano09i]. **Guidelines** [MMZ00, Zen01b]. **Guilty** [Han00h, Han00-59].

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I-Worm.Lentin [Nik02a]. **IBC** [Ano06j, Ano06k, Ano06l, Ano07k]. **ICT** [BTY⁺07, DKS07, KK08a, KK08b, KK08c]. **ID** [Han00-46, YC09]. **ID-based** [YC09]. **idea** [Han00-36]. **Identification** [MK06, Pal08a, Pal08b, Pal08c, OG07, Rob06, WH04, YWB⁺04]. **identifiers** [NTH04]. **identifying** [Li04]. **identities** [IKE06]. **Identity** [Han00-104, DP06, HR08a, HR08b, HR08c, YC04]. **identity-based** [HR08a, HR08b, HR08c]. **IDS** [ZHH09]. **IDS-estimated** [ZHH09]. **If** [Hin01d]. **IFC** [Ano06m, Ano06n, Ano06o, Ano07l, Ano07m, Ano07n, Ano07o, Ano07p, Ano07q, Ano07r, Ano07s, Ano07t, Ano08a, Ano08b, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano08i, Ano08j, Ano09j, Ano09k, Ano09l, Ano09m, Ano09n, Ano09o]. **IFIP** [Ano01u, Ano01v, Ano01w, Ano01x, Ano01y, Ano01z, Ano01-27, Ano01-28, Ano01-29, Ano02u, Ano02v, Ano02w, Ano02x, Ano02y, Ano02z, Ano02-27, Ano03r, Ano03s, Ano03t, Ano03u, Ano03v, Ano03w, Ano03x, Ano03y, Ano09p, Ano09q, Ano09r, Ano09s, Ano09t, Ano09u, Ano09v, Fur07d]. **IFIPSEC** [Ano06e]. **II** [Hil02b, McK03b, Kov00c]. **iii** [Ano06p, Ano06q, Ano06r, Ano07u, Ano07v, Ano07w, Ano07x, Ano07y, Ano07z, Ano07-27, Ano07-28, Ano07-29, Ano08k, Ano08l, Ano08m, Ano08n, Ano08o, Ano08p, Ano08q, Ano08r, Ano08s, Ano08t, Kov00a]. **IIS** [Han00-58, HFC⁺08]. **image** [GSK09, HLC07, WC05]. **imbalanced** [Tse07]. **imitation** [hZxZtZ06]. **immunology** [Hof04]. **Impact** [Pou02a, Mat03, Sch07a, Wia05]. **impacts** [ZHH09]. **impaired** [BA04]. **Implementation** [MMZ00, TE01, BFG⁺05, DS09, HMDC02, Sam09]. **Implementing** [Bar00a, Dou03, Nos00a]. **implications** [Ayo06, BLP05, Hof04]. **impostor** [jLC07]. **impostors** [Hin01d]. **improve** [Pou03b]. **improved** [NTH04]. **Improvement** [HC04b, HLL05, KPsH⁺08a, KPsH⁺08b, KPsH⁺08c, JPL05, THY04, YRY05]. **Improvements** [ZC05, HW03]. **Improving** [Lea03b, Pur04, ASS⁺06, Fur07e]. **inadequacies** [PE09]. **Incalculable** [Hin01e]. **Incident** [Han00-67, MPD06, Sch04a, Sch05g, ZHH09]. **incidents** [Kja06, Wia05]. **Include** [RF01]. **Increasing** [Han00-41]. **Incremental** [vSvS01, PW06, SG09, SYL09]. **independent** [GSK09]. **Index** [Ano00a, Ano00j, Ano01a, Ano01-48, Ano02b, Ano02-46, Ano03b, Ano03c]. **indicators** [TC05]. **Indicted** [Han00-77]. **Individual** [BCC02]. **Industry** [Han00-54, KS08a, KS08b, KS08c]. **Infection** [CY05, hZxZtZ06]. **Infects** [Han00w]. **influence** [RKR09]. **Information** [All01, BvS00, BB05, Ber07, Dhi01, DEE09, EvS00a, EvS00b, Fin00, Fur07d, GvS08a, GvS08b, GvS08c, Han00-35, Han01n, HE02, JS02, KKK05, KMMB09, Kov00b, Kov00c, Kov01a, Kov01b, KJ02, KS08a, KS08b, KS08c, MMZ00, MS00, Nos00a, OKH07, Pou01c, Rat01, RM08a, RM08b, RM08c, SPLS01, Sch03a, SVW00, SE02, TvS05, TM00, TE01, WS02, Web00, Wia05, Woo01, YH01, vS00, vS01a, vSvS01, vS01b, vS05a, vS05b, vS06, vSvS06a, vSvS06b, Alb07, AH09, And03, AC08a, AC08b, AC08c, CZG⁺05, DF06, Ede03, FvS05, GvS05, HYJ⁺09, KS05, KJ01, KCC09, KK06, LeV05, MP08a, MP08b, MP08c,

MC03a, PK07, PvS04, RKR09, RR06, Sch02d, Sch02g, Sch04e, Sch04f, Sch04h, Sch05b, Sch06b, Sch06d, Sch06g, SS07, SAF09, TKKK05, Trè03].
information [TS05a, VE03, VFMP05, VvS04, vdHvS03, vSvS04a, vSvS05].
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Infrastructure [GKL⁺00, GM00, LCGS03, Hin03e]. **Infrastructures** [Bar00a, BCR03, Rat01, FL05, Hun02, LOP04, PF09]. **inherent** [Bra07a, Bra07b, Bra07c]. **initiation** [YWL05]. **injection** [MS09]. **Insecure** [Han00-66]. **insecurity** [MSZ05]. **Insider** [MF01, MF05, Sch02a, TKKK05].
Insights [Bla02]. **instructional** [DSX06]. **Insurance** [Han00-37, RF01].
integral [Trè03]. **integrated** [PML09]. **Integrating** [LLL02]. **integration** [HC03]. **integrity** [FvS05, GC09, Kam09, dSSW04]. **Intel** [Han00-46].
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intrusions [Beg08a, Beg08b, Beg08c]. **intrusive** [AMB06, RFR07a, RFR07b, RFR07c]. **Investigating** [AMB06].
investigation [MK04]. **Investigative** [Nov07]. **investment** [Ihe04].
investments [RR06]. **Invisible** [Zen01a]. **IP** [ASP03, PF09, SSF⁺09, YH07a, YH07b, YH07c]. **IPSEC** [MW00]. **IPv6** [JHgJ05]. **Iraq** [Mat03]. **ISAKMP** [BM00]. **ISC** [DeM02]. **Isn't** [Han00-49].
ISO [KS06, vS05a]. **ISO17799** [TKKK05]. **ISPs** [Han00-95]. **Israeli** [Han00y]. **ISRAM** [KS05]. **Issue** [WZM⁺00]. **Issues** [DFSC09, Han00s, SPLS01, Sch06d, ILW06]. **IT-Security** [HM04].
JADE [VSR07]. **Jailed** [Han01c]. **JamFest** [Han00o]. **January** [Ano00c, Ano01-39, Ano03-34]. **Japan** [Han00-50]. **Java** [HS05, PE06].
Johnny [Her09b]. **join** [GYLC09]. **join-exit-tree** [GYLC09]. **July** [Ano00f, Ano01-41, Ano01-42, Ano03-36, Ano04l, Ano06w, Ano09y]. **June** [Ano02-37, Ano08-30, Ano04k, Ano05f, Ano06v, Ano07-34, Ano09x]. **junk**

[Hin02f]. **Just** [vKH00, Hin01d, Pol05]. **Justice** [Han00-51].

kernel [SPP07a, SPP07b, SPP07c]. **Key**

[BM00, Bar00a, BCR03, CB01, CJ03, Fin00, GKL⁺00, Gup00, GM00, JL07a, JL07b, JL07c, KMZ00, LCGS03, MK06, MW00, MZ00, SC02, Sho00, SVW00, VBD01, Wil00, WZ00, WZM⁺00, Zun00, Asl04b, Asl04c, CL06, CMY07, GYLC09, GLMZ08a, GLMZ08b, GLMZ08c, HW03, HLTJ09, HLL05, Jua04, LHL04, LFHT07, Lin01, LC07, PRZ04, RM05, Seb06, SW06, TNG04, Tse07, WL05, WLH06, WH04, YWB⁺04, YC09, Zho02]. **Keyjacking** [MSZ05].

keylogging [GRJ07]. **Keys** [Han00-66, PMRZ00a, LHL04]. **KEYSTONE** [GKL⁺00]. **Keystroke**

[sHCP09, YC04, GS03, KPsH⁺08a, KPsH⁺08b, KPsH⁺08c, jLC07]. **Kit** [Han00-37]. **KLEZ** [Arm02b]. **Klez.H** [Nik02b]. **knees** [Bha03]. **KNN** [LG07a, LG07b, LG07c]. **Know** [Hin00a, KJ02, KJ01]. **known** [THY04]. **KRA** [WZM⁺00]. **Kwak** [KMWD06].

Lab [HM04]. **label** [BS07a, BS07b, BS07c]. **laboratory** [Wol03f]. **LAN**

[LFHT07]. **language** [HC04a]. **Laptop** [Han00-52]. **Large**

[Han00-53, PF08a, PF08b, PF08c, SYL09]. **large-scale**

[PF08a, PF08b, PF08c, SYL09]. **last** [BNSZ09]. **Laundering** [Phi01a]. **Law**

[Eva01, Han00-93, Han00-94, Han01b, Sch02e, BEP04, GRJ07, Hin03d]. **Laws**

[Han00-36, Han00-91]. **Layered** [KVD06, KVD07]. **Leading** [CK03].

leakage [HYJ⁺09]. **Learned** [Hin01f, PE06]. **learning**

[GRNR09, LG07a, LG07b, LG07c]. **Lee** [YRY05]. **Legal**

[All01, Han00-45, AN03, BAS09, GvS08a, GvS08b, GvS08c]. **Legislated**

[Han00-45]. **Legislation** [Pou02a, Hin03f]. **legitimate** [BA04]. **length**

[MGMSML⁺09]. **Lessons** [Hin01f, PE06, Beq02a]. **Letter** [Car00]. **level**

[Asl05, KMMB09]. **LFSR** [DS09]. **Li** [HC04b]. **Liabile** [Han00-95]. **libel**

[Pou03c]. **Licence** [Cus01]. **lies** [Pou03c]. **Life** [Hin00c]. **Lifecycle**

[Ber07, LLL02]. **lightweight** [LWT⁺09]. **Like** [Han00t]. **likely** [Sch07d].

limit [MGMSML⁺09]. **limitations** [HKP02, LG09]. **line** [BNSZ09, Sch05a].

Link [Hin01j]. **Linux** [Han00-62]. **LIRVA** [Fis03]. **List** [Han01a].

Literature

[Ano02a, Ecc01a, Ecc01b, Mey02, Nic00a, Nic00b, Nic00c, Nic00d, Pal00a,

Pal00b, Pal00c, PM01, Pal01a, Pal01b, Pal01c, Pal01d, Pal01e, Ecc01c]. **local**

[Ede03]. **Location** [MS09, JHgJ05, RK06]. **location-based** [RK06].

Location-specific [MS09]. **log** [SKM08a, SKM08b, SKM08c]. **Logarithms**

[SC02, LTH03]. **logging** [RSS02]. **logic** [BvS03, Nab05]. **Logical** [Asl04b].

login [GRJ07]. **logistic** [Wan05]. **London** [Hil02b, McK03b]. **long** [LG04].

long-term [LG04]. **Look** [Han00-42]. **Lose** [Han00-82]. **losing** [Sch04l]. **loss**

[BC05]. **lossy** [Asl04a]. **Lotus** [Han00-55]. **Love**

[Han00-40, Han00-80, Hin00d]. **Low**

[Han01-27, MFDVGT08a, MFDVGT08b, MFDVGT08c, SK03, WLH06].

low-rate [MFDVGT08a, MFDVGT08b, MFDVGT08c]. **LRD** [Li04]. **Lycos**

[Sch05a].

M [CMY07]. **M-CLIQUES** [CMY07]. **Mafiaboy** [Han00h, Han00-56].
magnetic [HYJ⁺09]. **mail**
 [Han00-92, Han00-95, Han01c, Hin02f, Mac05, Han00s]. **mails** [LG09].
Making [Fur07e]. **malicious** [Kum09]. **Malware**
 [Ano05o, Ano05p, Ano05m, Ano05n, Ano06s, Ano06-28, Ano06-29, Ano06-30,
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Mapping [Hin03b]. **March** [Ano00d, Ano02-43, Ano04p, Ano05k, Ano06-27,
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 [Ano05c]. **Market** [GKL⁺00, RF01, HD05]. **Market-Insurance** [RF01].
Markov [CP03]. **Masquerade** [JST⁺07, KC05]. **Mass** [Han00-85]. **massive**
 [BS09]. **Matching** [RM05]. **Mathematical** [Coh00]. **matrix** [GC09].
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Measuring [AMR07, ZHH09]. **mechanism**
 [CL06, JHgJ05, KK07, MGMSML⁺09, RFR07a, RFR07b, RFR07c].
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 [Gup00, Pal08a, Pal08b, Pal08c, CLC04, Her09a, LWT⁺09, Pip03, RM05].
media [CBB05, Sch03a]. **media-streaming** [CBB05]. **meet** [Hin01d].
memory [HSL08a, HSKL08b, HSKL08c]. **Merchant** [HSH00]. **message**
 [ZCW04]. **Messages** [Han00-95, WC07]. **Messaging** [CG00].
metamorphosis [Bra06a]. **Method**
 [LL02, PMRZ01a, KS05, KS06, OL03, PML09, YZ07]. **methodology**
 [HCBLETRG06]. **Methods** [CFRR02, PZ00, PMRZ01b, PRZ03, SPLS01,
 Zen01a, Zun00, ES09, HMDC02, Ihe04, KL07, LFHT07, PRZ04]. **Metrics**
 [Han00-90]. **Microsoft** [Bra06b, Han00v, Han00-44, Han00-57, Han00-58,
 Sch03e, Sch05k, Sch06e, Sch07e]. **middleware** [LCGS03]. **mighty** [Bha03].
migration [KN03]. **Millennium** [Hin00e]. **MIME** [LG09]. **Mining**
 [YH07a, YH07b, YH07c, SG09, SYL09]. **Minix** [DSX06]. **mirroring** [TM09].
Mischiefs [Hin00g]. **Misdemeanours** [Web00]. **missed** [PE06]. **misuse**
 [MF01]. **Mitigation** [DR04]. **mix** [JHgJ05]. **mix-based** [JHgJ05]. **Mobile**
 [Bar00b, Bar01b, CFRR02, Han00-38, HS00, JHgJ05, Sch07b, BSC09, BFC09,
 CF05, CF07, DR04, DP06, sHCP09, KVD06, KVD07, LCC04, MP07, OCB09,
 SF04, TC05, YC09]. **Model** [AGAS01, AOG⁺02, FKSF01, HSH00, KMZ00,

KKHR01, RF01, BKPA09, CP03, HC04a, KMMB09, KS08a, KS08b, KS08c, LZXXW09, MF05, MPPB04, OCB09, RK06, SLG04, VE04, vdHvS03, vSvS06a]. **Modeling** [Bra06c, LGW07, CP03, PML09, Wan05]. **Modelling** [Beg04, Pur01]. **models** [Ber03, FBV06, HC03, KL07, MP09, OKE09, PdVGA08a, PdVGA08b, PdVGA08c]. **Modified** [CMY07]. **Money** [Phi01a, Hin03h]. **Monitoring** [Sch01a]. **Moon** [KMWD06]. **mouse** [Bha03]. **moving** [DEE09]. **Much** [Nik02c]. **Multi** [GKH09, KKHR01, VSR07, Tsa08]. **Multi-Agent** [VSR07]. **Multi-dimensional** [GKH09]. **Multi-party** [KKHR01]. **multi-server** [Tsa08]. **Multiagent** [Mou05]. **multicast** [Asl04a, Asl04c, Asl05, CBB05, CMY07, Seb06, ZCW04]. **multicasting** [HMDC02]. **Multidimensional** [vS01b]. **multinomial** [Wan05]. **Multiparty** [BCC02, PMRZ00b, CSL09]. **Multiple** [CZG⁺05, HSH00, KK00, HC03, SC06]. **Multiple-Security-Policies** [KK00]. **Multiplexer** [CL05]. **Multiplexer-based** [CL05]. **Multiprocessor** [TM00]. **multisignature** [CCH03, LWL09]. **multisignatures** [HR08a, HR08b, HR08c]. **mutual** [SW06, YC09].

Names [Hin00f, McK03a]. **narrowed** [Sch04e]. **NASA** [Han00-59]. **National** [Eva01, Han00-50, Pou02d]. **Nearest** [LV02]. **Necessarily** [Han00-52]. **Need** [Han00-60, Han00-94, And03, LeV05, Sch04a]. **Needed** [GM00]. **needs** [RS04]. **negotiation** [LL09]. **Neighbor** [LV02]. **net** [CH06]. **NetHost** [AMB06]. **NetHost-Sensor** [AMB06]. **NetSec** [McK02a]. **Netspionage** [Kov00b, Kov00c, Kov00a]. **Network** [Coh00, Han00-60, Han00-61, Pou01c, Sch01a, AJS06, Bra06c, Cae02, CLK09, DR04, GTDVMFV09, HH05, LG07a, LG07b, LG07c, MW06, MK04, MGMSML⁺09, OG07, SJ07, SYL09, YZ07, ZLCF08a, ZLCF08b, ZLCF08c]. **network-anomaly** [OG07]. **network-based** [AJS06]. **networkable** [OKH07]. **Networks** [Har03, AJS06, ASS⁺06, Asl04a, Beg04, Beg08a, Beg08b, Beg08c, DP06, GBBS08a, GBBS08b, GBBS08c, HFC⁺08, ILW06, JSD05, KVD06, KVD07, OCB09, TE06, TC05, Tse07, WZM09, WH04, vSM04]. **neural** [AJS06, Beg08a, Beg08b, Beg08c, HFC⁺08]. **Next** [Bar01a, Van03, CH06, Sch07b]. **NGSCB** [Sch03c]. **NIDS** [Gra01]. **Nimbyism** [Hin03e]. **No** [Han00-102]. **Non** [Sch05j, RFR07a, RFR07b, RFR07c, PRZ04]. **Non-infosec** [Sch05j]. **non-intrusive** [RFR07a, RFR07b, RFR07c]. **Non-PKI** [PRZ04]. **nonrepudiable** [THY04]. **nonsense** [Ano03l]. **normal** [CL05, OL03]. **notarization** [LG04]. **Note** [McK02c]. **Nothing** [Nik02c, Pol05]. **Notification** [AGAS01, AOG⁺02]. **Nov** [Hil02b, McK03b]. **Novel** [SC02, YH01, DSGP06, DSX06, JHgJ05, OG07, WC05]. **November** [Ano00h, Ano02-41, Ano02-42, Ano05j, Ano06z, Ano09-28]. **novice** [FTP08a, FTP08b, FTP08c]. **NSF** [Han00-64]. **nuisance** [Hin03g]. **nulla** [Hin01g]. **number** [SWA⁺04]. **Numbers** [Han00b].

OAuth [GRNR09]. **obedience** [TvS05]. **Object** [GM00]. **obligation** [Pou02b]. **oblique** [GC09]. **oblique-matrix** [GC09]. **observing** [FGG⁺04]. **Oct** [Hil02b, McK03b]. **Oct-1** [McK03b]. **October** [Ano00g, Ano01-44, Ano02-39, Ano02-40, Ano03-38, Ano04n, Ano05i, Ano06y, Ano08x, Ano08y, Ano08z, Ano09-27]. **Odyssey** [Hin01a, Hin01b]. **off** [YZPL09]. **Office** [Han00-65]. **Officer** [Kov01a, Han01a]. **Official** [Han00-86]. **Old** [Han00w, Hin00b, Hin00e, Hin00f]. **Omnia** [Hin01g]. **on/off** [YZPL09]. **one** [HLTJ09, LCLL09, Sch04d, Tsa08, YL04]. **one-time** [HLTJ09, Sch04d]. **one-way** [Tsa08, YL04]. **Online** [CDD⁺02, Han00q, Han00u, Han00t, Han00-79, Han00-96, Han00-97, Sch03l, Che04, GKS⁺06, LPF06]. **ontology** [GLK08a, GLK08b, GLK08c]. **ontology-based** [GLK08a, GLK08b, GLK08c]. **Open** [Han00-99, HKP02]. **Opening** [She00]. **operating** [DSX06, Hof05, OKH07]. **operational** [HC04a, vS05b]. **Operationalizing** [CM03]. **opportunities** [HKP02]. **optimistic** [HAGTA08a, HAGTA08b, HAGTA08c]. **Opts** [Han00-64]. **Ordered** [Han00-35]. **Organisational** [RMC07]. **Organization** [MMZ00, Zun00, Hin00a]. **organizational** [ASS⁺06, KMMB09, KCC09]. **organizational-level** [KMMB09]. **Organized** [Beq01a]. **oriented** [GM08a, GM08b, GM08c, MLD08, MSLD09]. **OSI** [SLG04]. **OSNP** [HLTJ09]. **Other** [Hin00g, Hin02a, Hin02f]. **overlay** [MGMSML⁺09]. **Overlooked** [Sch06h]. **Overview** [Phi01b]. **Own** [Han00a]. **Oxley** [Beq03, FN05, Sch04f].

P2P [LGW07, WZM09]. **PACA** [Art04]. **packet** [BC05, YH07d, YZPL09]. **packets** [YH07a, YH07b, YH07c]. **Pages** [Ano00e, Ano00i, Ano00b, Ano00c, Ano00f, Ano00d, Ano00h, Ano00g, Ano01-46, Ano01-45, Ano01-39, Ano01-41, Ano01-42, Ano01-38, Ano01-44, Ano01-40, Ano01-43, Ano02-38, Ano02-37, Ano02-43, Ano02-41, Ano02-42, Ano02-39, Ano02-40, Ano03-33, Ano03-39, Ano03-40, Ano03-34, Ano03-36, Ano03-35, Ano03-38, Ano03-37, Ano04o, Ano04i, Ano04k, Ano04l, Ano04p, Ano04j, Ano04n, Ano04m, Ano05g, Ano05d, Ano05f, Ano05k, Ano05e, Ano05j, Ano05i, Ano05h, Ano06t, Ano06v, Ano06w, Ano06-27, Ano06u, Ano06z, Ano06y, Ano06x, Ano07-35, Ano07-37, Ano07-38, Ano07-39, Ano07-32, Ano07-34, Ano07-40, Ano07-33, Ano07-36, Ano08-27, Ano08-28, Ano08-29, Ano08-30, Ano08u, Ano08v, Ano08w, Ano08x, Ano08y, Ano08z, Ano09w, Ano09y, Ano09x, Ano09-28, Ano09-27, Ano09z]. **PAID** [GFV05]. **pair** [PW06]. **pairings** [DSGP06]. **Palestinians** [Han00y]. **Palladium** [Hil02b]. **Pandemonium** [Sch03d]. **Pandora** [Sch03c, Sch07b]. **Papers** [Ano01-47, Ano02-44, Ano09a, Ano09b, WZM⁺00, Ano02-45, Ano03-42, Ano03-43, Ano06e]. **papers-IFIPSEC** [Ano06e]. **Paradigm** [VBD01, Cae02]. **parallel** [CLK09]. **parameter** [CC04, Li06]. **Paranoia** [Han00r]. **Parliament** [Han00t]. **parsing** [BCS03]. **Part** [Han00-37, Hof05, Kov00b, Kov00c, Kov00a, Col00]. **partially** [CLX05]. **party** [GLMZ08a, GLMZ08b, GLMZ08c, KKHR01, LHL04, LC07]. **Passes** [Han01b]. **passive** [WZM09]. **Password** [CC01, PZ00, FLZ02, Fur07a,

Fur07b, Fur07c, JPL04, Jua04, LH03, Pha06, SLH03, WLT03].
password-based [Pha06]. **Passwords** [PPBH00, OBB05]. **Pastime**
 [Han00-79]. **Patch** [Han00-65, And05]. **patches** [Sch06a]. **Patching** [Sch03d].
path [LS05]. **pathogens** [LK07]. **paths** [MGMSML⁺09]. **Pathways**
 [KCC09]. **Pattern** [Gra01, Li04]. **patterns** [GS03, HCS06, jLC07]. **Payment**
 [HSH00, CSL09]. **payments** [TS05b]. **PC** [Han00-43]. **PDA** [Han00x]. **Peer**
 [Art04]. **Peer-assisted** [Art04]. **peg** [Sch04i]. **PENET** [PML09]. **Pentagon**
 [Han00-40]. **perception** [Ste04]. **Perceptions** [Hin01c, FBP07, WDCJ09].
Performance [HS05, SK03]. **perils** [Hin02d]. **Personal**
 [Hin00f, Pal08a, Pal08b, Pal08c, Sch05b, BSC09, FBP07]. **Personalised**
 [TNG04]. **Personnel** [Dhi01]. **perspective** [KKK05, RMC07]. **pervasive**
 [DMWS09]. **PGP** [Han00-66]. **Philippine** [Han00-67]. **Phishing** [DCF07].
Phones [Han00-38]. **physiological** [RFR07a, RFR07b, RFR07c]. **PIN**
 [MvO09]. **PING** [Kum06]. **piracy** [Sch03l]. **PKI** [Han00-64, PRZ04].
placing [Sch07a]. **plan** [DF06]. **Plans** [Han00q]. **Plates** [Cus01]. **Pleads**
 [Han00h, Han00-59]. **please** [Ano05c]. **points** [KLL09]. **police** [McK03a].
Policies [KK00, WS02, HAGTA08a, HAGTA08b, HAGTA08c, KKK05,
 PF08a, PF08b, PF08c, SC06, Ung04, vSvS04b]. **Policy**
 [Dav02b, Hum02, Pou01c, AP04, DF06, GLK08a, GLK08b, GLK08c, HE02,
 HSKL08a, HSKL08b, HSKL08c, KMMB09, Pou02c, Wia05]. **polymorphic**
 [TXL09]. **Polynomial** [SC02, WL05]. **Popular** [Han00-57, Han00-76].
Porngate [Han00-68]. **Pornography** [Han00-53]. **portable** [HM04]. **Poster**
 [Han00-35]. **potential** [Hin01e]. **Potentially** [Han00-66]. **power** [WLH06].
Practical [CJT02, Chi08a, Chi08b, Chi08c, Han01p, Nos00b, AJS06, BLP05,
 PML09, YC04, Zho02]. **practice** [RKR09]. **Practices**
 [Han00k, CF05, Fur07a, Fur07b, Fur07c]. **Predation** [FBB06]. **Predicting**
 [FGG⁺04, Sch06f, AMR07, Sch02a]. **Prediction** [MF01, Ano03l, MF05].
preliminary [MF05]. **Prepares** [Han00-88]. **Presenting** [Ano03-41].
preservation [LG04]. **preserving** [GSN07, OZ07, WH04]. **press**
 [Ano02d, Ano02e, Ano02f, MH02a, MH02b]. **prevent** [MS09]. **Preventing**
 [BS09, PRZ03]. **prevention** [CH04, FBB06, Hof05, Sch04g]. **Preview**
 [Hil02b, McK03b]. **Primes** [PMRZ01a]. **Primitives** [Gol01]. **Principles**
 [Gri02]. **Priority** [Han01-27]. **Privacy**
 [GSN07, Han00s, Han00-69, Han00-75, Han00-93, Han01q, Han01o, Hin01a,
 Hin01b, Hin01h, Hin03f, AN04, BEP04, GKH09, HKP02, Hin02d, Hin03a,
 JHgJ05, KK02, LSK09, OZ07, SKM08a, SKM08b, SKM08c].
Privacy-preserving [GSN07, OZ07]. **Private** [Har03]. **privilege** [CP03].
Probabilistic [BKPA09, GFV05, YH07d]. **probability** [MF01]. **Probe**
 [Han00-51]. **Problem** [AGAS01, AOG⁺02, Han00-42, Beg04, TC05].
Problems [Han00-87, YC04]. **Proceedings** [All01]. **Process**
 [AGAS01, AOG⁺02, EvS00b, LLL02, KMMB09, Pur04, Rog03, SKBM06].
Processes [Fin00]. **Processing** [Pou02a, Ayo06, SPP07a, SPP07b, SPP07c].
Product [EvS00b]. **Products** [Wil00, HD05]. **Profession** [Hor01, Woo01].
Professionals [KJ02, KJ01, Sch05j]. **profiles** [CCC09, vdHvS03]. **Profiling**

[WGZY06, Rog03]. **program** [WGZY06]. **programming** [GSN07]. **promise** [McK03a]. **Promote** [Han01b]. **Promoting** [Gup00]. **proof** [Chi08a, Chi08b, Chi08c]. **propagation** [BS07a, BS07b, BS07c]. **property** [WGZY06]. **Proposal** [MGMSML⁺09, Pou01c, Ede03]. **Proposals** [Han00-93]. **Proprietary** [Beq01b]. **Protect** [Web00]. **Protecting** [Fra01, GKH09, Kov01b, PZ00, Rat01, Zen01b, ASS⁺06, Kam09]. **Protection** [Hin01c, Hin03d, HLC07, KA09, KJKV09]. **Protestor** [Han00-85]. **Protocol** [Gra01, KKHR01, Sho00, Asl04b, Asl04c, Asl05, BFG⁺05, BC05, CL06, DP06, GKS⁺06, GLMZ08a, GLMZ08b, GLMZ08c, HAGTA08a, HAGTA08b, HAGTA08c, HLTJ09, Lia04, LBE08a, LBE08b, LBE08c, LC07, MK06, Seb06, Tse07, YWL05, ZC05]. **Protocols** [GM00, PMRZ00c, BB05, CC03, ESZ06, JPL05, WLH06]. **Prototype** [SE02, KK06]. **Provably** [WLH06]. **Providing** [BNSZ09, PF09, LG06, YWB⁺04]. **Provision** [Han01r]. **provoke** [McK03b]. **proximity** [HMM09]. **proxy** [CCH03, HC04b, LTH03, LCC04, SF04, THY04]. **Ps** [And05]. **pseudosolutions** [JS03]. **Public** [Bar00a, BCR03, CB01, CJ03, GKL⁺00, GM00, LCGS03, LHL04, Lin01, PRZ04]. **public-key** [Lin01]. **Publisher** [Ano07a]. **Publishers** [McK02c]. **Puts** [Ano01-49].

Quagmire [Beq00b]. **qualitative** [Alb07, HCS06]. **quality** [KPsH⁺08a, KPsH⁺08b, KPsH⁺08c]. **quantification** [BKPA09]. **quantitative** [BCR03, CZG⁺05, KS06]. **quantization** [WC05]. **Quarter** [Ano01-40]. **Queen** [Hil02b, McK03b]. **Query** [OBB05]. **Query-directed** [OBB05].

radiation [HYJ⁺09]. **Radio** [Rob06]. **RAID** [TM09]. **RAID-RMS** [TM09]. **random** [SWA⁺04]. **randomized** [CLX05]. **ranking** [KK08a, KK08b, KK08c]. **rate** [MFDVGT08a, MFDVGT08b, MFDVGT08c]. **Rates** [PPBH00]. **rational** [ZHH09]. **raw** [CO09]. **RBAC** [Ber03, LZXW09, MPPB04]. **Re** [Boo06, Han00-61]. **Re-engineering** [Boo06]. **Re-evaluates** [Han00-61]. **reaction** [HD05]. **Real** [FvS05, JSD05, LCK⁺06, AJS06, SG09, SAF09, SYL09]. **Real-time** [FvS05, JSD05, LCK⁺06, AJS06, SG09, SAF09, SYL09]. **Reality** [Hin01c]. **Really** [Han00-48, Sch04h]. **Recall** [PPBH00]. **receipt** [Sch07a]. **Recognition** [HYJ⁺09, Li04]. **recognizing** [HFC⁺08]. **Recommended** [Han00-65]. **reconfigurable** [HSKL08a, HSKL08b, HSKL08c]. **Recovery** [BM00, Gup00, GM00, KMZ00, MMZ00, MW00, MZ00, Sho00, SVW00, Wil00, WZ00, WZM⁺00, Zun00, LG06, RM05, Sch05g]. **Recruiting** [Han00]. **Red** [Ano01-49]. **reduced** [Thi03]. **Reducing** [MvO09]. **Refereed** [Ano01-47, Ano02-44, Ano02-45, Ano03-42, Ano03-43]. **referees** [Ano01-33, Ano01-37, Ano01-30, Ano01-31, Ano01-32, Ano01-34, Ano01-35, Ano01-36, Ano02-32, Ano02-33, Ano02-34, Ano02-35, Ano02-36, Ano03z, Ano03-27, Ano03-28, Ano03-29, Ano03-30, Ano03-31, Ano03-32]. **Reflecting**

[BG06]. **Reformed** [Han00-48]. **regression** [Wan05]. **Regulation** [Han00-54, Han00-75]. **Regulations** [TMM01]. **Regulatory** [Han00n, GKH09]. **rekeying** [NCS06]. **Related** [Dhi01]. **relation** [RS03]. **Relay** [HMM09]. **Releases** [Han00f, Han00-58]. **Reliable** [OCB09, HM04, Lea04, Sam09]. **reliably** [Li04]. **relic** [McK02b]. **rely** [FL05]. **Remainder** [CC02]. **Remote** [CJT02, HS00, DSGP06, FCZ05, MW06, SW06, WC03, YW04, YC09, YRY05]. **repairing** [dSSW04]. **replication** [FBB06]. **Report** [Ano03-41, Eva01, Han00-35, Mou05]. **reporting** [GKH09, Wia05]. **Representing** [Sch06g]. **reputation** [MP09]. **requests** [LCLL09]. **requirement** [Zuc04]. **Requirements** [GvS01, BAS09, GvS08a, GvS08b, GvS08c, GKH09, Gri02, RM05]. **Research** [Pip03]. **research** [Bis02]. **Reserve** [Han00q]. **resource** [Tse07]. **resource-constrained** [Tse07]. **resources** [BS09]. **respect** [HKP02]. **Response** [Han00-67, Han00-78, MPD06, Nov07, RS03, Sch04a, Sch05g, ZHH09]. **restitution** [LPF06]. **Restraining** [dSSW04]. **Restricted** [Han00-97]. **Restricting** [PK07]. **result** [Sch07d]. **Results** [AGAS01, AOG⁺02]. **retorsum** [Hin01g]. **Retraining** [jLC07]. **Retrieval** [Zun00, KS08a, KS08b, KS08c]. **return** [The04]. **Revenger** [Ano02n]. **Reverse** [GRNR09, SKBM06]. **review** [CH06, Ecc01d, Her09a]. **Reviews** [Ecc01e, Ecc01f]. **Revisited** [Hin01b, HMM09, OHB08]. **Revolution** [Han00-50]. **RFID** [Rob06, Ayo06]. **rhythms** [KPsH⁺08a, KPsH⁺08b, KPsH⁺08c]. **Rico** [SF04]. **Rights** [TMM01, Bra07d, KK02, Sch06c]. **Ring** [Han00-53, KKHR01]. **RIP** [Han00-86, SSF⁺09]. **Rise** [Han00m]. **Risk** [Ber07, CCC09, CM03, Fin00, GvS01, Han00q, Han00-37, Han01p, LPF06, Nos00b, RF01, GvS05, Hin03d, KS05, Sch05c, Sch06h, Ste04]. **Risks** [Hin00b, SE02, Wri01, Mat03, vSM04]. **RMS** [TM09]. **Roadmap** [KN03]. **robots** [LCLL09]. **Robust** [FCZ05, KA09, SSF⁺09]. **rogue** [KLL09]. **ROI** [Pur04, Lea03a]. **role** [MPPB04, Rog03, TE06]. **Romance** [Han00-79]. **Romancing** [Beq00b]. **Room** [Han00j]. **rootkits** [BIC08a, BIC08b, BIC08c]. **rotations** [SK03]. **round** [Sch04i, YH07d]. **round-trip** [YH07d]. **RSA** [CLX05, HR08a, HR08b, HR08c, PMRZ00a, PMRZ01a]. **RSA-based** [CLX05]. **RT** [AJS06]. **RT-UNNID** [AJS06]. **rule** [HC03]. **rule-based** [HC03]. **Run** [BS07a, BS07b, BS07c]. **Run-time** [BS07a, BS07b, BS07c]. **Russian** [Han00-81].

S [LG09]. **S/MIME** [LG09]. **SAD** [CC04]. **Safe** [Han01r, HM04]. **Safeguards** [Beq03, Dhi01]. **safely** [Her09b]. **Safety** [Mou05]. **Safeway** [Han00-70]. **same** [Hin01d]. **Sarbanes** [Beq03, FN05, Sch04f]. **SASEMAS** [Mou05]. **SASEMAS'05** [Mou05]. **say** [HE02]. **Says** [Han00-75]. **SCADA** [ILW06]. **Scalable** [NCS06, Asl04c, Asl05]. **scale** [PF08a, PF08b, PF08c, SYL09]. **Scam** [Han00-77, Ede03]. **Scamming**

[Hin00g]. **scams** [Hin02f]. **scanning** [CS09]. **scenarios** [MP09]. **schema** [Kam09]. **Scheme** [CC01, SC02, YH01, Asl04a, CLX05, CBB05, CL03, Che04, Chi08a, Chi08b, Chi08c, DSGP06, FLZ02, FCZ05, GYLC09, HLC07, KMWD06, LH03, SC06, SLH03, Tsa08, THY04, WLT03, WC03, WH04, WC05, YW04, YWB⁺04, YWL05, YC09, YRY05, Zho02, ZL03]. **Schemes** [Wil00, CCH03, HW03, HC04b, JPL04, Pha06, SP06, WL05].

Schemes/Products [Wil00]. **Schneier** [Hei03]. **Scope** [Ano09q, Ano09r, Ano09s]. **Screen** [Hin02a]. **scripting** [KJKV09]. **SDriver** [MS09]. **Search** [AN04, Gra01, Hin01h, Sch05c, Cae02]. **SEAS** [BFG⁺05]. **seat** [Sch06e]. **SEC** [Ano09p, BG06]. **sectors** [Kja06]. **Secur** [McK04].

Secure [CSL09, HLTJ09, LL02, MK06, McG02, Nab05, SKM08a, SKM08b, SKM08c, VFMP05, YWL05, vKH00, BFG⁺05, BNSZ09, CJC04, CMY07, GLK08a, GLK08b, GLK08c, GRJ07, Gri02, Hof04, HMDC02, KMWD06, LZXXW09, Lia04, LH03, LCC04, LBE08a, LBE08b, LBE08c, Mac05, NCS06, OZ07, WLH06, ZCW04, vSM04]. **SecurID** [BLP05]. **Securing** [Car01, GKL⁺00, Kum09, DFSC09, HC04a]. **Security** [Ano03b, Ano03c, Ano03-44, Ano04q, Ano04r, Ano04s, Ano04t, Ano05l, Ano05o, Ano05p, Ano05m, Ano05n, Ano06-28, Ano06-29, Ano06-30, Ano06-31, Ano06-32, Ano06-33, Ano06-34, Ano07-42, Ano07-41, Ayo06, Bar00b, Bar01b, BvS00, Ber07, Bla02, BCS03, CDD⁺02, Dav02a, Dav03, Dhi01, EvS00a, EvS00b, Eva01, FTP08a, FTP08b, FTP08c, GvS01, Han00f, Han00k, Han00i, Han00-42, Han00-58, Han00-60, Han00-61, Han00-71, Han00-72, Han00-73, Han00-74, Han00-84, Han00-89, Han00-90, Han00-96, Han00-102, Han00-98, Han01b, Han01a, Han01s, Han01t, Han01u, Han01v, Han01w, Han01-27, Han02, Hin02e, HS00, Hor01, HM04, ILW06, JS02, JEL03, KK00, LCGS03, Lea03a, LLL02, MP09, MS00, McK02b, Mou05, Nos00a, PW06, Pou01c, Pou02c, Pou02d, Pou03a, Sch01a, Sch01c, SPLS01, Sch02h, Sch02i, Sch02j, Sch02k, Sch02l]. **Security** [Sch02m, Sch02n, Sch03l, Sch03g, Sch03h, Sch03i, Sch03j, Sch03k, Sch04i, Sch04j, Sch04b, Sch04c, Sch04k, Sch05k, Sch05d, Sch05e, Sch05f, SLH03, TM00, TE01, VSR07, Woo01, vKH00, vS00, vS01a, vSvS01, vS01b, vS05a, vS05b, vS06, vSvS06a, Alb07, AH09, AMR07, And03, AC08a, AC08b, AC08c, And05, Ano02d, Ano02e, Ano02f, AP04, Asl04c, Asl05, BTY⁺07, BKPA09, BB05, BA04, Boo06, BFC09, Bra06c, Bra06b, Bra07a, Bra07b, Bra07c, BP03, Cae02, Chi08a, Chi08b, Chi08c, CITN07, DEE09, DCF07, DF06, Dou03, DMWS09, DKS07, DSX06, Fur05, FJK06, FBP07, Fur07d, Fur07e, GBBS08a, GBBS08b, GBBS08c, GvS08a, GvS08b, GvS08c, GS03, HCS06, HKP02, Hei03, HS05, Hin02b, Hin03b, HE02, KS05, KKK05, KL07, Kin04, Kja06, KMMB09, KVD06, KVD07]. **security** [KCC09, KS08a, KS08b, KS08c, KK06, KK08a, KK08b, KK08c, KK07, LeV05, Lea03b, Lea04, MvO09, MH02a, MH02b, MC03a, MC03b, MLD08, MSLD09, NTH04, OKH07, PF09, PE06, Pip03, PK07, PvS04, Pou02b, Pou03b, PML09, Pur04, RS03, RM08a, RM08b, RM08c, RSS02, RKR09, RMC07, RR06, Sch02d, Sch02g, Sch03a, Sch03b, Sch04e, Sch04f, Sch04h, Sch05g, Sch05h,

Sch05c, Sch06b, Sch06g, Sch06h, SS07, SF04, SSMJ05, SLG04, TvS05, Trè03, TS05b, TS05a, Van03, VE03, VvS04, WDCJ09, Wia05, YWB⁺04, Zuc04, Zuc07, vdHvS03, vSvS04a, vSvS05, vSvS06b]. **security-by-contract** [DMWS09]. **see** [Ano05c]. **seizure** [Wol03g]. **Selection** [BvS00, LWT⁺09]. **Self** [Han00-54, Han00-75, RKR09]. **Self-efficacy** [RKR09]. **Self-Regulation** [Han00-54, Han00-75]. **Sell** [Han00-97]. **Senate** [Han00-94]. **sender** [Her09a]. **sense** [Ano03l]. **sensibly** [Hei03]. **sensitivity** [GSK09]. **Sensor** [AMB06]. **separation** [MPPB04]. **September** [Ano01-43, Ano03-37, Ano04m, Ano05h, Ano06x, Ano07-36, Ano09z]. **sequences** [FGG⁺04]. **Serious** [Han00k, Sch04h]. **Server** [Fra01, LHL04, Tsa08]. **servers** [MFDVGT08a, MFDVGT08b, MFDVGT08c, Sch03f]. **Service** [CBR06, CE04, Han00-63, CLC04, ZC05]. **Services** [McK02b, DMWS09, GLK08a, GLK08b, GLK08c, GVL09, KHKK06, MW06, McK03b, MC03b]. **session** [CC04, OHB08, WC07, YWL05]. **session-aware** [OHB08]. **set** [McK03b]. **Sets** [Han00l]. **Setting** [Han00-90, Wol03f]. **Shieh** [McK04, CZ03]. **Should** [Han00-48, Kov00b, KJ02, KJ01]. **Shut** [Han00-70]. **side** [KLL09, KJKV09, MSZ05, Pou03a, Sch07c]. **sign** [GRNR09]. **sign-on** [GRNR09]. **signal** [SBS09]. **Signature** [Han00-64, CLX05, ES09, HAGTA08a, HAGTA08b, HAGTA08c, HC04b, LTH03, LCC04, SC06, THY04, ZCW04]. **signature-based** [LTH03]. **signatures** [LG04, LG09, MS09, TXL09]. **signcryption** [KMWD06]. **signers** [THY04]. **significant** [LSK09]. **signing** [SC06]. **signs** [Li04]. **SIKA** [MK06]. **similarities** [LK07]. **similarity** [SPP07a, SPP07b, SPP07c]. **Simple** [Coh00, Hin00c, LC07, Pur01, And05, GT06, GLMZ08a, GLMZ08b, GLMZ08c, YRY05]. **Simulation** [AGAS01, AOG⁺02]. **single** [GRNR09]. **Sinkhole** [TC05]. **sins** [vSvS04a]. **SIP** [GLK08a, GLK08b, GLK08c, GVL09, GM08a, GM08b, GM08c]. **SIP-based** [GLK08a, GLK08b, GLK08c]. **SIP-oriented** [GM08a, GM08b, GM08c]. **Sister** [Han00l]. **Site** [Han00e, Han00-44, Han00-49, Han00c, Han00-76, KJKV09]. **Slandering** [Hin00g]. **Smaller** [Han01z]. **Smart** [Ano05q, CJT02, FCZ05, HMM09, Jua04, Pha06, SLH03, WC03, YW04]. **Smarter** [Han01x]. **smartphones** [BSC09]. **SMS** [LBE08a, LBE08b, LBE08c]. **SMSec** [LBE08a, LBE08b, LBE08c]. **SMTP** [GT06]. **Smurfing** [Hin00g]. **Snooping** [Han00-86]. **society** [Bha03]. **Socio** [TE01]. **Socio-ethical** [TE01]. **Software** [Beq01c, CG00, Han00-77, LLL02, McG02, AMR07, HCS06, KA09, PRZ03]. **Solution** [CJT02, AJS06, GRNR09]. **Solutions** [Han00-61, JS03, OKH07, YC04]. **solving** [Beg04]. **Some** [Han00-44, TC05, Wol03e]. **sophistication** [MF05]. **Sorry** [Han00v, Sch02e]. **Source** [Han00-99, HKP02, CBB05, RS03]. **sources** [Sch06h]. **Space** [Beq01b]. **Spam** [Hin02f, Hin03g, CH06, CH04, Ede03, GT06, Sch07a, Han01e]. **Spammers**

[Han01c]. **Spamming** [Hin00g, WC07]. **spatial** [TE06]. **Special** [Sch06h, WZM⁺00]. **specific** [MS09]. **specifications** [HSKL08a, HSKL08b, HSKL08c]. **specificity** [GSK09]. **Specified** [PMRZ01b]. **Specifying** [SBS09]. **spectantia** [Hin01g]. **speed** [JSD05]. **Speedy** [Han00-78]. **SPIT** [GM08a, GM08b, GM08c]. **spoofed** [LS05]. **Spoofing** [Han00-76, Hin00g]. **spread** [LGW07]. **spreading** [PF08a, PF08b, PF08c]. **spring** [Hin02e]. **Spying** [Han00-79]. **spyware** [Sch03c]. **SQL** [MS09]. **square** [Sch04i]. **Squatting** [Hin00g]. **SSL** [ESZ06, Har03, MSZ05, OHB08, Sho00]. **SSL/TLS** [ESZ06, OHB08, Sho00]. **st** [Kov01b, Nos00a]. **staff** [Beq03]. **stand** [Sch02f]. **Standard** [Han00-98, MS00]. **Standardising** [VEL08]. **Standards** [LLL02, HE02, Kin04]. **State** [Sch02e, MPD06]. **state-of-the-art** [MPD06]. **States** [BEP04]. **statistical** [GSK09]. **stay** [Sch03e]. **steganalysis** [GSK09]. **Steganographic** [LL02]. **Steganography** [HCBLETRG06, CO09]. **Step** [Bar01a]. **stepping** [YH07a, YH07b, YH07c]. **stepping-stone** [YH07a, YH07b, YH07c]. **sthreats** [McK03b]. **Still** [Han00-40]. **stone** [YH07a, YH07b, YH07c]. **Stones** [Han00y]. **Stored** [Zun00]. **strategic** [DF06]. **strategies** [AC08a, AC08b, AC08c]. **Strategy** [Pou02d, And05, LL09]. **Stream** [BC05, Gol01, Han00w, DS09]. **streaming** [CBB05]. **streams** [CO09, ZCW04]. **Street** [Han00y]. **Streets** [Han00-83]. **stripped** [TM09]. **Structure** [Coh00, SG09]. **Struggles** [Sch07c]. **studies** [LFHT07]. **study** [Alb07, BTY⁺07, Beg08a, Beg08b, Beg08c, BCR03, Dou03, IKE06, KL07, Kin04, KK08a, KK08b, KK08c, LCLL09, LSK09, RM08a, RM08b, RM08c, YZPL09]. **stumps** [JST⁺07]. **subgroup** [Asl04c]. **subgroup-key** [Asl04c]. **Subject** [Ano00j, Ano01-48, Ano02-46, Ano03c]. **subjects** [SV07]. **Subscriber** [CFRR02]. **subscription** [MW06]. **subscription-based** [MW06]. **substitution** [MP07]. **Success** [Han00-78]. **suitable** [ÁP03]. **Summit** [Han00-98]. **supervised** [LG07a, LG07b, LG07c]. **Supervision** [FDIR00]. **support** [HC04a, Ung04]. **Supporting** [Han00-99, HSH00]. **Supposedly** [Han01b]. **Supreme** [Han00-95]. **Surf** [Hin00f, Her09b]. **Surfing** [Hin00g]. **surprising** [MSZ05]. **Survey** [AGAS01, AOG⁺02, FDIR00, CF05, ES09, FJK06, LOP04, QW05, RS04, VFMP05]. **surveys** [Hin02e]. **surviving** [Hil02b]. **Suspect** [Han00-80]. **Suspected** [Han00-81]. **SVision** [OG07]. **SVM** [HYJ⁺09, KC05]. **SVM-based** [KC05]. **Swamping** [Hin00g]. **Symmetric** [MPPB04, CC02, YZ07]. **Sympathy** [Han00-44]. **Syndicated** [Beq02a]. **System** [VSR07, YH01, BP03, CJC04, DGY⁺05, DSX06, FGG⁺04, FvS05, GSK09, GFV05, Gri02, Hof05, LWT⁺09, LG06, OKH07, dSSW04, SYL09]. **systematic** [MLD08]. **Systems** [All01, Bar01a, BE01, CDD⁺02, Fin00, JS02, Mou05, TM00, WS02, AMR07, Ano03l, ASS⁺06, BCV01, CAT05, DF06, GTDVMFV09, GRNR09, Hof04, KKK05, KK02, KL07, Lea04, LGW07, Mac05, MF05, MP09, MK04, Nab05, RSS02, Sam09, Sch06h, SS07, SK03, TKKK05, TM09, Trè03, VE02, VFMP05]. **systems/ciphers** [SK03]. **sython** [GSN07].

table [Tsa08]. **Tactics** [KJ02, KJ01]. **tailers** [Han01d]. **Take** [SJ07]. **takes** [MPPB04]. **Taking** [Sch02f]. **tampering** [DR04]. **Tang** [YRY05]. **tangled** [Pou03c]. **Target** [Han00-38, Han00-57, DEE09]. **Targeted** [Han00-43, Han00-52]. **Targets** [KB00]. **tasks** [PK07]. **Taxes** [Han00-85]. **taxonomy** [ÁP03, HH05, Kja06, SP06, VE03]. **TBSE** [Lea04]. **TC11** [Ano09q, Ano09r]. **TCII** [Ano09s]. **TCM** [LG07a, LG07b, LG07c]. **TCM-KNN** [LG07a, LG07b, LG07c]. **TCP** [YH07a, YH07b, YH07c, YH07d]. **TCP/IP** [YH07a, YH07b, YH07c]. **te** [Hin01g]. **Teaching** [SS07]. **Team** [Han00-67]. **teams** [Sch04a]. **tech** [Beq02b]. **Technical** [Ano01u, Ano01v, Ano01w, Ano01x, Ano01y, Ano01z, Ano01-27, Ano01-28, Ano02u, Ano02x, Ano03x, Ano09t, Ano09u, Ano09v, Ano01-29, Ano02v, Ano02w, Ano02y, Ano02z, Ano02-27, Ano03r, Ano03s, Ano03t, Ano03u, Ano03v, Ano03w, Ano03y]. **technicians** [BTY⁺07]. **technique** [GC09, OG07, WC05]. **Techniques** [GTDVMFV09, PPBH00, SPP07a, SPP07b, SPP07c]. **technologies** [FBV06, VE03]. **Technology** [LeV05, SE02, WS02, WZM⁺00, Kum09, Ja02]. **Teen** [Han00h]. **Tele** [HM04]. **Tele-Lab** [HM04]. **Telecom** [Pol05]. **Telecommunications** [Col00]. **telephones** [CF05]. **Telephony** [CFRR02]. **Tells** [Han00-92]. **temporal** [TE06]. **Ten** [Han00-96, Han01a]. **term** [LG04]. **Terrorism** [Pou02a, Beq02a, Beq02b, Hil02b, Hin01e, Hin03c]. **Terrorist** [Woo01]. **Terrorists** [KJ02, KJ01]. **testimony** [Wol03e]. **tests** [JPL04]. **Texas** [Han00-53]. **text** [SPP07a, SPP07b, SPP07c]. **Theft** [Han00-52]. **Their** [Han00y, Han00-92, BLP05]. **Them** [Han00-48]. **Theorem** [CC02]. **theoretic** [ZHH09]. **theorizing** [DM01]. **There** [Han00-36, And05]. **Thing** [Han01o]. **things** [Fur07e]. **thinking** [Hei03]. **Thinks** [Han00-34]. **Third** [vS00]. **those** [Hin01d]. **thoughts** [Wol03e]. **Threat** [Beq00a, Kov00b, Kov00c, MF01, CZG⁺05, MF05, TKKK05]. **threats** [BKPA09, MvO09, MP09]. **three** [GLMZ08a, GLMZ08b, GLMZ08c, LHL04, LC07]. **three-party** [GLMZ08a, GLMZ08b, GLMZ08c, LHL04, LC07]. **threshold** [SC06, THY04]. **Ticket** [PMRZ00c]. **Tightening** [CH06]. **Time** [Han00-34, Hin03h, Kov01b, AJS06, BS07a, BS07b, BS07c, FvS05, HLTJ09, JSD05, LCK⁺06, SG09, Sch04d, Sch05b, SAF09, SYL09, YH07d]. **timely** [RS03]. **Times** [Hin01i, PMRZ01b]. **Timestamp** [CC01, FLZ02, SLH03, WLT03]. **Timestamp-Based** [CC01, FLZ02, SLH03, WLT03]. **Timestamping** [PMRZ00c, PMRZ01b]. **Timing** [FVA05, YZPL09]. **TLS** [ESZ06, OHB08, Sho00]. **Today** [CDD⁺02]. **token** [HMM09]. **tokens** [WDCJ09]. **tolerant** [Seb06, TM09]. **Too** [Han00-34]. **Tool** [Han00-58, Han00-83, MF01, Pur01, Ber07, PML09]. **tools** [CH06, CH04]. **Top** [Han01a, Hof05]. **traceable** [SC06]. **Traceback** [ASP03]. **tradeoffs** [PK07]. **traffic** [Li04, Li06, PF08a, PF08b, PF08c, YZ07]. **Tragedy** [Ano02n]. **Trails** [All01]. **Training** [Hor01, CITN07, HM04, Sch04i]. **Traits** [Wil00]. **transaction** [Che04]. **Transactions** [HSH00]. **transition** [WGZY06]. **Transmission** [PZ00]. **treat**

[Hin01d]. **Treaty** [Han00-47]. **tree** [GYLC09, HLL05]. **tree-based** [HLL05]. **trees** [BP03]. **trend** [BvS03, Li06]. **Trends** [Bis02, Phi01b, Ano03m, Ber03, QW05]. **Trinity** [Han00-83]. **trip** [YH07d]. **triumph** [Hin01d]. **Trojan** [BNSZ09]. **true** [PF09]. **Truly** [Han00-84]. **Trust** [CB01, DeM02, Pur01, LPF06, LL09, MP09, OCB09, TS05b]. **Trusted** [Cae02, Dhi01]. **trustworthy** [Cae02, SK03]. **tunnel** [IKE06]. **turn** [Sch05i]. **TV** [Han00-49]. **Two** [Asl05, Hin01d, HW03, Pha06, WL05]. **Two-level** [Asl05].

U.S. [Ano01-49, Sch04h, Sch05b]. **Ubiquity** [Han00-57, Han00-103]. **UK** [Han00-70, Han00-85, Han00-86, Hil02b, McK03a, McK03b]. **unauthorized** [PRZ03]. **uncertain** [Hei03]. **Uncovering** [IKE06]. **Understanding** [AN03, Dhi01, FKSF01, GS03, LG09, FJK06, Sch02a]. **unfortunate** [Pou03a]. **unintended** [GRJ07]. **Union** [Pou01c, BEP04]. **Unique** [PMRZ00a, PMRZ01a]. **Unit** [Han00q]. **United** [BEP04]. **University** [RSS02]. **UNIX** [JST⁺07, KC05, Han00-62]. **Unix/Linux** [Han00-62]. **unknown** [Zen01a]. **UNNID** [AJS06]. **Unofficial** [Sch06a]. **unstructured** [WZM09]. **unsupervised** [AJS06]. **Update** [Ano05p, Ano06s, Ano06-29, Ano06-30, Ano06-31, Ano06-32, Ano06-33, Ano07-30, Ano07-42, Han00-84, Ano05c, Ano05o, Ano05m, Ano05n, Ano06c, Ano06-28, Ano06-34, Ano07-31, Pou02c]. **updating** [LH03]. **Usability** [SPLS01, WDCJ09, Woo04]. **usable** [Fur07e]. **usage** [BCS03, PE09]. **Use** [Han00-44, LV02, Fur05, Woo04]. **used** [CH04]. **User** [FDIR00, PMRZ00a, PMRZ01b, WDCJ09, Alb07, Chi08a, Chi08b, Chi08c, CF07, DSGP06, DCF07, GS03, HW03, Lea03b, MF05, MK06, MP07, OL03, OHB08, PK07, RKR09, RMC07, SSMJ05, WC03, WH04, YW04, YWB⁺04, YRY05, Zho02]. **User-Specified** [PMRZ01b]. **Users** [Han00-92, AH09, BA04, CF05, Fur05, FJK06, FBP07, FTP08a, FTP08b, FTP08c, Her09b, LPF06]. **Uses** [Kov00a]. **Using** [FKSF01, KKHR01, PMRZ01b, SVW00, TXL09, WC07, YH01, ASP03, AJS06, Asl04c, CP03, DSGP06, DR04, DS09, DSX06, FJK06, GSN07, GKH09, HLTJ09, JST⁺07, Jua04, KLL09, KC05, KL07, Kum09, LWT⁺09, Pha06, SBS09, SPP07a, SPP07b, SPP07c, SLH03, YL04]. **Utilising** [BvS03, RFR07a, RFR07b, RFR07c]. **Utilizing** [GVL09].

v3 [Han00-83]. **V5.0** [Han00-66]. **Value** [DKS07]. **Value-focused** [DKS07]. **Various** [EvS00a]. **vector** [WC05]. **vectors** [Rob07]. **veiled** [GKH09]. **verification** [Tsa08, YC04]. **verification-its** [YC04]. **via** [LCK⁺06, Zun00]. **video** [CO09, CITN07]. **view** [Alb07]. **Views** [Ano03-44, Ano06-29, Ano06-30, Ano06-31, Ano06-32, Ano06-33, Ano06-34, Ano07-42, Ano07-41, Han00-71, Han00-72, Han00-73, Han00-74, Han01s, Han01t, Han01u, Han01v, Han01w, Sch01c, Sch02h, Sch02i, Sch02k, Sch02l, Sch02m, Sch02n, Sch03h, Sch03j, Ano04q, Ano04r, Ano04s, Ano04t, Ano05l, Ano05o, Ano05p, Ano05m, Ano05n, Ano06-28, Sch02j, Sch03l, Sch03g, Sch03i, Sch03k, Sch04j, Sch04b, Sch04c, Sch04k, Sch05d, Sch05e, Sch05f]. **Violation**

[Dhi01]. **Virii** [Han01m]. **Virtual** [Han00y, Har03, LG06]. **Virus** [Ano03m, AGAS01, AOG⁺02, Han00x, Han00w, Han00-57, Fis03, Zen01a].
Viruses [Zen01b, HD05, PdVGA08a, PdVGA08b, PdVGA08c, Sch04l, hZxZtZ06].
Visa [Han00-96]. **Vista** [Sch07e]. **visual** [OG07]. **visualization** [CLK09].
voice [PF09]. **VoIP** [Bra07a, Bra07b, Bra07c, DFSC09, GLK08a, GLK08b, GLK08c]. **Volume** [Ano00a, Ano00j, Ano01a, Ano01-48, Ano02b, Ano02-46, Ano03b, Ano03c].
Voodoo [Han01y]. **voting** [BFG⁺05, CL06, CJC04, Gri02, Lia04, SP06].
VPN [IKE06]. **vs** [Gra01, vS05b]. **VTG** [SJ07]. **vu** [Hin02c].
Vulnerabilities [FKSF01, VE02, AMR07, Bis02, JS03, KFS⁺03, KCC09, RS03, SJ07].
Vulnerability [VE04, Sch06d, VEL08, SJ07].

wake [Sch05b]. **Wakes** [Han00-94]. **Walls** [McG02]. **Wants** [Han00-64, Han00-54, Han00-69]. **war** [Mat03]. **Warfare** [Han01n, KJ02, Ede03, KJ01]. **Was** [Hin00c, Hin02c]. **watermarking** [HLC07, KA09, WC05]. **Wave** [vS00, vS06, McK02b]. **Wavelet** [CBR06].
Way [Han00w, Han01m, And05, Sch05i, Tsa08, YL04]. **Weakest** [Hin01j].
Web [Han00-69, BS09, CC04, Her09b, LCLL09, ÁP03, CE04, Fra01, Han00-44, Hin00g, McK03b, Pou03c, Sch03f]. **website** [Fur07a, Fur07b, Fur07c, Han00-70]. **Well** [Han01y]. **went** [Pol05].
Westminster [Hil02b, McK03b]. **Which** [Sch05i]. **White** [Beq02b, Han00-99, Han00-98]. **Who** [Kov00a, RSS02, Han00-100]. **Wide** [Hin00g]. **Win32.Perrun** [Nik02c]. **window** [Bra06b]. **Windows** [OKH07, Sch07e]. **Windows-based** [OKH07]. **winds** [Sch06b]. **wired** [vSM04]. **Wireless** [Han00-101, Han00-102, Han00-103, Han01z, HLTJ09, LFHT07, TE06, Tse07, Van03, vSM04]. **Wiretap** [Han00-91]. **within** [DM01]. **without** [CJ03, LHL04, Lin01, Tsa08]. **Word** [PPBH00]. **Work** [Han00-75]. **Workflow** [BE01]. **workplace** [Dav02b]. **workshop** [Fur07d, Mou05]. **World** [Bar00b, Bar01b, Hin00g, Hei03, Sch07e]. **Worm** [Han00-80, Ano03m, Nik02b, PF08a, PF08b, PF08c]. **Worm.Lentin** [Nik02a].
Worms [Sch04l, CS09, LK07, LGW07, QW05, TXL09, WZM09]. **Worsening** [AGAS01, AOG⁺02]. **Worst** [Han00a]. **wrapped** [HLC07]. **wrapper** [LWT⁺09]. **wrapper-based** [LWT⁺09]. **writers** [Bra06a]. **WTLS** [ZC05].

X86 [TM00]. **XML** [AP04, BCS03, HC04a, JCKL04]. **XPath** [JCKL04].

Y2K [Han01-27]. **Yaha** [Nik02a]. **Yahoo** [Han00-104]. **Yang** [McK04, CZ03].
Year [Han01-27]. **Yields** [Han00-78].

Zealand [JS02]. **Zone** [Kov00c, Kov00a].

References

- Anderson:2008:EISa**
- [AC08a] Evan E. Anderson and Joobin Choobineh. Enterprise information security strategies. *Computers & Security*, 27(1-2):22–29, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000060>.
- Anderson:2008:EISb**
- [AC08b] Evan E. Anderson and Joobin Choobineh. Enterprise information security strategies. *Computers & Security*, 27(1-2):22–29, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000060>.
- Anderson:2008:EISc**
- [AC08c] Evan E. Anderson and Joobin Choobineh. Enterprise information security strategies. *Computers & Security*, 27(1-2):22–29, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000060>.
- Aron:2001:BNP**
- [AGAS01] Joan L. Aron, Ronald A. Gove, Shiva Azadegan, and M. Christina Schneider. The benefits of a notification process in addressing the worsening computer virus problem: Results of a survey and a simulation model. *Computers & Security*, 20(8):693–714, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008124>.
- Albrechtsen:2009:ISD**
- [AH09] Eirik Albrechtsen and Jan Hovden. The information security digital divide between information security managers and users. *Computers & Security*, 28(6):476–490, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000029>.

Amini:2006:RUP

- [AJS06] Morteza Amini, Rasool Jalili, and Hamid Reza Shahriari. RT-UNNID: a practical solution to real-time network-based intrusion detection using unsupervised neural networks. *Computers & Security*, 25(6):459–468, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000782>.

Albrechtsen:2007:QSU

- [Alb07] Eirik Albrechtsen. A qualitative study of users' view on information security. *Computers & Security*, 26(4):276–289, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002033>.

Allinson:2001:ISA

- [All01] Caroline Allinson. Information systems audit trails in legal proceedings as evidence. *Computers & Security*, 20(5):409–421, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005132>.

Abimbola:2006:NSI

- [AMB06] A. A. Abimbola, J. M. Munoz, and W. J. Buchanan. NetHost-Sensor: Investigating the capture of end-to-end encrypted intrusive data. *Computers & Security*, 25(6):445–451, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000605>.

Alhazmi:2007:MAP

- [AMR07] O. H. Alhazmi, Y. K. Malaiya, and I. Ray. Measuring, analyzing and predicting security vulnerabilities in software systems. *Computers & Security*, 26(3):219–228, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001520>.

Aljifri:2003:ILA

- [AN03] Hassan Aljifri and Diego Sánchez Navarro. International legal aspects of cryptography: Understanding cryptography.

Computers & Security, 22(3):196–203, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003055>.

Aljifri:2004:SEP

- [AN04] Hassan Aljifri and Diego Sánchez Navarro. Search engines and privacy. *Computers & Security*, 23(5):379–388, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000240>.

Anderson:2003:WWN

- [And03] James M. Anderson. Why we need a new definition of information security. *Computers & Security*, 22(4):308–313, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004073>.

Andrew:2005:FPP

- [And05] C. Andrew. The five ps of patch management: Is there a simple way for businesses to develop and deploy an advanced security patch management strategy? *Computers & Security*, 24(5):362–363, August 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000994>.

Anonymous:2000:AIV

- [Ano00a] Anonymous. Author index for volume 18. *Computers & Security*, 19(2):175, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480087827X>.

Anonymous:2000:PF

- [Ano00b] Anonymous. Pages 106–194 (1 February 2000). *Computers & Security*, 19(2):??, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2000:PJa

- [Ano00c] Anonymous. Pages 2–104 (1 January 2000). *Computers & Security*, 19(1):??, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2000:PM

- [Ano00d] Anonymous. Pages 200–288 (1 March 2000). *Computers & Security*, 19(3):??, March 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2000:PA

- [Ano00e] Anonymous. Pages 294–374 (1 April 2000). *Computers & Security*, 19(4):??, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2000:PJb

- [Ano00f] Anonymous. Pages 380–469 (1 July 2000). *Computers & Security*, 19(5):??, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2000:PO

- [Ano00g] Anonymous. Pages 474–563 (1 October 2000). *Computers & Security*, 19(6):??, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2000:PN

- [Ano00h] Anonymous. Pages 568–656 (1 November 2000). *Computers & Security*, 19(7):??, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2000:PD

- [Ano00i] Anonymous. Pages 662–746 (1 December 2000). *Computers & Security*, 19(8):??, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2000:SIV

- [Ano00j] Anonymous. Subject index for volume 18. *Computers & Security*, 19(2):176, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800878281>.

Anonymous:2001:AIV

- [Ano01a] Anonymous. Author index for volume 19. *Computers & Security*, 20(3):246, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003108>.

Anonymous:2001:Ca

- [Ano01b] Anonymous. Calendar. *Computers & Security*, 20(1):75–76, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010239>.

Anonymous:2001:Cb

- [Ano01c] Anonymous. Calendar. *Computers & Security*, 20(2):161–162, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801002073>.

Anonymous:2001:Cc

- [Ano01d] Anonymous. Calendar. *Computers & Security*, 20(3):244–245, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003091>.

Anonymous:2001:Cd

- [Ano01e] Anonymous. Calendar. *Computers & Security*, 20(4):327–328, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004096>.

Anonymous:2001:Ce

- [Ano01f] Anonymous. Calendar. *Computers & Security*, 20(5):405–406, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005119>.

Anonymous:2001:Cf

- [Ano01g] Anonymous. Calendar. *Computers & Security*, 20(6):510–511, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006101>.

Anonymous:2001:Cg

- [Ano01h] Anonymous. Calendar. *Computers & Security*, 20(7):589, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007088>.

Anonymous:2001:Ch

- [Ano01i] Anonymous. Calendar. *Computers & Security*, 20(8):689–690, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008100>.

Anonymous:2001:CFC

- [Ano01j] Anonymous. Calendar of forthcoming conferences and events. *Computers & Security*, 21(1):46, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001062>.

Anonymous:2001:CEa

- [Ano01k] Anonymous. COMPSEC 2001 Exhibitors 2001. *Computers & Security*, 20(6):512–522, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006113>.

Anonymous:2001:E

- [Ano01l] Anonymous. From the Editor. *Computers & Security*, 20(4):276, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004011>. ■

Anonymous:2001:GAa

- [Ano01m] Anonymous. Guide for authors. *Computers & Security*, 20(1):94, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010276>.

Anonymous:2001:GAb

- [Ano01n] Anonymous. Guide for authors. *Computers & Security*, 20(2):184, April 1, 2001. CODEN CPSEDU.

ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801002127>.

Anonymous:2001:GAc

- [Ano01o] Anonymous. Guide for authors. *Computers & Security*, 20(3): 274, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003169>.

Anonymous:2001:GAd

- [Ano01p] Anonymous. Guide for authors. *Computers & Security*, 20(5): 446, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005168>.

Anonymous:2001:GAe

- [Ano01q] Anonymous. Guide for authors. *Computers & Security*, 20(6):542, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006162>.

Anonymous:2001:GAf

- [Ano01r] Anonymous. Guide for authors. *Computers & Security*, 20(7):638, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007143>.

Anonymous:2001:GAg

- [Ano01s] Anonymous. Guide for authors. *Computers & Security*, 20(8):742, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008161>.

Anonymous:2001:GAh

- [Ano01t] Anonymous. Guide for authors. *Computers & Security*, 21(1):61, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480200113X>.

Anonymous:2001:ITCa

- [Ano01u] Anonymous. IFIP technical committee 11. *Computers & Security*, 20(1):91–93, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010264>.

Anonymous:2001:ITCb

- [Ano01v] Anonymous. IFIP technical committee 11. *Computers & Security*, 20(2):181–183, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801002115>.

Anonymous:2001:ITCc

- [Ano01w] Anonymous. IFIP technical committee 11. *Computers & Security*, 20(3):271–273, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003157>.

Anonymous:2001:ITCd

- [Ano01x] Anonymous. IFIP technical committee 11. *Computers & Security*, 20(4):341–343, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004126>.

Anonymous:2001:ITCe

- [Ano01y] Anonymous. IFIP technical committee 11. *Computers & Security*, 20(5):441–443, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005156>.

Anonymous:2001:ITCf

- [Ano01z] Anonymous. IFIP technical committee 11. *Computers & Security*, 20(6):539–541, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006150>.

Anonymous:2001:ITCg

- [Ano01-27] Anonymous. IFIP technical committee 11. *Computers & Security*, 20(7):635–637, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007131>.

Anonymous:2001:ITCh

- [Ano01-28] Anonymous. IFIP technical committee 11. *Computers & Security*, 20(8):739–741, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480100815X>.

Anonymous:2001:ITCi

- [Ano01-29] Anonymous. IFIP technical committee 11. *Computers & Security*, 21(1):93–95, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001128>.

Anonymous:2001:IBRa

- [Ano01-30] Anonymous. International Board of Referees. *Computers & Security*, 20(1):77–78, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010240>.

Anonymous:2001:IBRb

- [Ano01-31] Anonymous. International Board of Referees. *Computers & Security*, 20(3):253–254, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003121>.

Anonymous:2001:IBRc

- [Ano01-32] Anonymous. International Board of Referees. *Computers & Security*, 20(4):329–330, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004102>.

Anonymous:2001:IBRd

- [Ano01-33] Anonymous. International board of referees. *Computers & Security*, 20(5):407–408, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005120>.

Anonymous:2001:IBRe

- [Ano01-34] Anonymous. International Board of Referees. *Computers & Security*, 20(6):523–524, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006125>.

Anonymous:2001:IBRf

- [Ano01-35] Anonymous. International Board of Referees. *Computers & Security*, 20(7):590–591, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480100709X>.

Anonymous:2001:IBRg

- [Ano01-36] Anonymous. International Board of Referees. *Computers & Security*, 20(8):691–692, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008112>.

Anonymous:2001:IBRh

- [Ano01-37] Anonymous. International board of referees. *Computers & Security*, 21(1):61, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001086>.

Anonymous:2001:PM

- [Ano01-38] Anonymous. Pages 186–274 (1 May 2001). *Computers & Security*, 20(3):??, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2001:PJa

- [Ano01-39] Anonymous. Pages 2–94 (31 January 2001). *Computers & Security*, 20(1):??, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2001:PQ

- [Ano01-40] Anonymous. Pages 2–95 (1st Quarter 2001). *Computers & Security*, 21(1):??, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2001:PJb

- [Ano01-41] Anonymous. Pages 276–343 (31 July 2001). *Computers & Security*, 20(4):??, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2001:PJc

- [Ano01-42] Anonymous. Pages 346–446 (1 July 2001). *Computers & Security*, 20(5):??, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2001:PS

- [Ano01-43] Anonymous. Pages 448–542 (1 September 2001). *Computers & Security*, 20(6):??, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2001:PO

- [Ano01-44] Anonymous. Pages 544–638 (31 October 2001). *Computers & Security*, 20(7):??, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2001:PD

- [Ano01-45] Anonymous. Pages 640–742 (1 December 2001). *Computers & Security*, 20(8):??, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2001:PA

- [Ano01-46] Anonymous. Pages 96–184 (1 April 2001). *Computers & Security*, 20(2):??, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2001:RP

- [Ano01-47] Anonymous. Refereed papers. *Computers & Security*, 20(2):163–164, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801002085>.

Anonymous:2001:SIV

- [Ano01-48] Anonymous. Subject index for volume 19. *Computers & Security*, 20(3):247–252, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480100311X>.

Anonymous:2001:UDP

- [Ano01-49] Anonymous. U.S. DoD puts up blocks to Code Red. *Computers & Security*, 20(6):451–467, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006022>.

Anonymous:2002:ARA

- [Ano02a] Anonymous. Abstracts of recent articles and literature. *Computers & Security*, 21(2):126–131, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002055>.

Anonymous:2002:AIV

- [Ano02b] Anonymous. Author index for volume 20. *Computers & Security*, 21(2):133, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002079>.

Anonymous:2002:CFC

- [Ano02c] Anonymous. Calendar of forthcoming conferences and events. *Computers & Security*, 21(4):343, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004108>.

Anonymous:2002:DR1a

- [Ano02d] Anonymous. Digest of recent IT security press coverage. *Computers & Security*, 21(6):532–536, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010106>.

Anonymous:2002:DR1b

- [Ano02e] Anonymous. Digest of recent IT security press coverage. *Computers & Security*, 21(7):629–633, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011112>.

Anonymous:2002:DR1c

- [Ano02f] Anonymous. Digest of recent IT security press coverage: Compiled by Bill McKenna. *Computers & Security*, 21(8):712–716, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008088>.

Anonymous:2002:Eb

- [Ano02g] Anonymous. Erratum. *Computers & Security*, 21(2):143, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002158>.

Anonymous:2002:Ea

- [Ano02h] Anonymous. Events. *Computers & Security*, 21(2):132, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002067>.

Anonymous:2002:Ec

- [Ano02i] Anonymous. Events. *Computers & Security*, 21(3):251, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802003103>.

Anonymous:2002:Ed

- [Ano02j] Anonymous. Events. *Computers & Security*, 21(5):437, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005114>.

Anonymous:2002:Ee

- [Ano02k] Anonymous. Events. *Computers & Security*, 21(6):537, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480201012X>.

Anonymous:2002:Ef

- [Ano02l] Anonymous. Events. *Computers & Security*, 21(7):634, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011136>.

Anonymous:2002:Eg

- [Ano02m] Anonymous. Events. *Computers & Security*, 21(8):717, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008106>.

Anonymous:2002:ECR

- [Ano02n] Anonymous. From the editor-in-chief: the Revenger's tragedy. *Computers & Security*, 21(6):478–480, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010015>.

Anonymous:2002:GAa

- [Ano02o] Anonymous. Guide for authors. *Computers & Security*, 21(2):141, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480200216X>.

Anonymous:2002:GAb

- [Ano02p] Anonymous. Guide for authors. *Computers & Security*, 21(3):252, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802003115>.

Anonymous:2002:GAc

- [Ano02q] Anonymous. Guide for authors. *Computers & Security*, 21(4):344, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480200411X>.

Anonymous:2002:GAd

- [Ano02r] Anonymous. Guide for authors. *Computers & Security*, 21(5):438, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005126>.

Anonymous:2002:GAe

- [Ano02s] Anonymous. Guide for authors. *Computers & Security*, 21(7):635, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480201115X>.

Anonymous:2002:GAf

- [Ano02t] Anonymous. Guide for authors. *Computers & Security*, 21(8):718, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008118>.

Anonymous:2002:ITCa

- [Ano02u] Anonymous. IFIP technical committee. *Computers & Security*, 21(2):193–195, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002134>.

Anonymous:2002:ITCb

- [Ano02v] Anonymous. IFIP technical committee 11. *Computers & Security*, 21(3):285–287, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802003140>.

Anonymous:2002:ITCc

- [Ano02w] Anonymous. IFIP technical committee 11. *Computers & Security*, 21(4):377–379, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004169>.

Anonymous:2002:ITCd

- [Ano02x] Anonymous. IFIP technical committee 11. *Computers & Security*, 21(5):473–475, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005175>.

Anonymous:2002:ITCe

- [Ano02y] Anonymous. IFIP technical committee 11. *Computers & Security*, 21(6):573–575, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010179>.

Anonymous:2002:ITCf

- [Ano02z] Anonymous. IFIP technical committee 11. *Computers & Security*, 21(7):669–671, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011197>.

Anonymous:2002:ITCg

- [Ano02-27] Anonymous. IFIP technical committee 11. *Computers & Security*, 21(8):761–763, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008167>.

Anonymous:2002:Ba

- [Ano02-28] Anonymous. In brief. *Computers & Security*, 21(4):338–341, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004091>.

- Anonymous:2002:Bb**
- [Ano02-29] Anonymous. in brief. *Computers & Security*, 21(6):532–536, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010118>.
- Anonymous:2002:Bc**
- [Ano02-30] Anonymous. In brief. *Computers & Security*, 21(7):629–633, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011124>.
- Anonymous:2002:BCB**
- [Ano02-31] Anonymous. In brief: Compiled by Bill McKenna. *Computers & Security*, 21(8):712–716, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480200809X>.
- Anonymous:2002:IBRa**
- [Ano02-32] Anonymous. International Board of Referees. *Computers & Security*, 21(3):252, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802003061>.
- Anonymous:2002:IBRb**
- [Ano02-33] Anonymous. International Board of Referees. *Computers & Security*, 21(4):344, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004121>.
- Anonymous:2002:IBRc**
- [Ano02-34] Anonymous. International Board of Referees. *Computers & Security*, 21(5):438, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005138>.
- Anonymous:2002:IBRd**
- [Ano02-35] Anonymous. International Board of Referees. *Computers & Security*, 21(7):635, November 2002. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
URL <https://www.sciencedirect.com/science/article/pii/S0167404802011148>.

Anonymous:2002:IBRe

- [Ano02-36] Anonymous. International Board of Referees. *Computers & Security*, 21(8):718, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480200812X>.

Anonymous:2002:PJ

- [Ano02-37] Anonymous. Pages 198–287 (1 June 2002). *Computers & Security*, 21(3):??, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2002:PA

- [Ano02-38] Anonymous. Pages 290–379 (1 August 2002). *Computers & Security*, 21(4):??, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2002:POa

- [Ano02-39] Anonymous. Pages 382–475 (1 October 2002). *Computers & Security*, 21(5):??, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2002:POb

- [Ano02-40] Anonymous. Pages 478–575 (1 October 2002). *Computers & Security*, 21(6):??, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2002:PNa

- [Ano02-41] Anonymous. Pages 578–671 (November 2002). *Computers & Security*, 21(7):??, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2002:PNb

- [Ano02-42] Anonymous. Pages 674–763 (November 2002). *Computers & Security*, 21(8):??, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2002:PM

- [Ano02-43] Anonymous. Pages 98–195 (31 March 2002). *Computers & Security*, 21(2):??, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2002:RPa

- [Ano02-44] Anonymous. Refereed papers. *Computers & Security*, 21(2):141, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002092>.

Anonymous:2002:RPb

- [Ano02-45] Anonymous. Refereed papers. *Computers & Security*, 21(6):538, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010131>.

Anonymous:2002:SIV

- [Ano02-46] Anonymous. Subject index for volume 20. *Computers & Security*, 21(2):134–140, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002080>.

Anonymous:2003:CFC

- [Ano03a] Anonymous. Calendar of forthcoming conferences and events. *Computers & Security*, 22(8):693, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000087>.

Anonymous:2003:CSVa

- [Ano03b] Anonymous. Computers and security volume 21 — author index. *Computers & Security*, 22(2):129, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002104>.

Anonymous:2003:CSVb

- [Ano03c] Anonymous. Computers and security volume 21 — subject index. *Computers & Security*, 22(2):130–134, February 2003.

CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002165>.

Anonymous:2003: Ea

- [Ano03d] Anonymous. Events. *Computers & Security*, 22(1):43, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480300110X>.

Anonymous:2003: Eb

- [Ano03e] Anonymous. Events. *Computers & Security*, 22(2):128, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002098>.

Anonymous:2003: Ed

- [Ano03f] Anonymous. Events. *Computers & Security*, 22(3):212, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003080>.

Anonymous:2003: Ee

- [Ano03g] Anonymous. Events. *Computers & Security*, 22(4):314, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004085>.

Anonymous:2003: Ef

- [Ano03h] Anonymous. Events. *Computers & Security*, 22(5):421, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005091>.

Anonymous:2003: Eg

- [Ano03i] Anonymous. Events. *Computers & Security*, 22(6):521, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006114>.

Anonymous:2003: Eh

- [Ano03j] Anonymous. Events. *Computers & Security*, 22(7):589, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-

6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007077>.

Anonymous:2003:EC

- [Ano03k] Anonymous. From the editor-in-chief. *Computers & Security*, 22(1):2–3, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001019>.

Anonymous:2003:ECG

- [Ano03l] Anonymous. From the editor-in-chief: Gartner 's prediction concerning intrusion detection systems: sense or nonsense? *Computers & Security*, 22(6):462–463, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006011>.

Anonymous:2003:ECV

- [Ano03m] Anonymous. From the editor-in-chief: Virus and worm trends. *Computers & Security*, 22(3):174–175, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003018>.

Anonymous:2003:GAa

- [Ano03n] Anonymous. Guide for authors. *Computers & Security*, 22(1):44, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001111>.

Anonymous:2003:GA b

- [Ano03o] Anonymous. Guide for authors. *Computers & Security*, 22(2):135, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002116>.

Anonymous:2003:GA c

- [Ano03p] Anonymous. Guide for authors. *Computers & Security*, 22(3):213, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003158>.

Anonymous:2003:GAd

- [Ano03q] Anonymous. Guide for authors. *Computers & Security*, 22(4): 315, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004103>.

Anonymous:2003:ITCa

- [Ano03r] Anonymous. IFIP technical committee 11. *Computers & Security*, 22(1):73–75, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001159>.

Anonymous:2003:ITCb

- [Ano03s] Anonymous. IFIP technical committee 11. *Computers & Security*, 22(2):167–169, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002153>.

Anonymous:2003:ITCc

- [Ano03t] Anonymous. IFIP technical committee 11. *Computers & Security*, 22(3):265–267, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003146>.

Anonymous:2003:ITCd

- [Ano03u] Anonymous. IFIP technical committee 11. *Computers & Security*, 22(4):361–363, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004140>.

Anonymous:2003:ITCe

- [Ano03v] Anonymous. IFIP technical committee 11. *Computers & Security*, 22(5):457–459, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005157>.

Anonymous:2003:ITCf

- [Ano03w] Anonymous. IFIP technical committee 11. *Computers & Security*, 22(6):551–553, September 2003. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
URL <https://www.sciencedirect.com/science/article/pii/S0167404803006175>.

Anonymous:2003:ITCg

- [Ano03x] Anonymous. IFIP technical committee 11. *Computers & Security*, 22(7):647–649, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007144>.

Anonymous:2003:ITCh

- [Ano03y] Anonymous. IFIP technical committee 11. *Computers & Security*, 22(8):735–737, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000142>.

Anonymous:2003:IBRa

- [Ano03z] Anonymous. International Board of Referees. *Computers & Security*, 22(1):44, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001160>.

Anonymous:2003:IBRb

- [Ano03-27] Anonymous. International Board of Referees. *Computers & Security*, 22(2):135, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002177>.

Anonymous:2003:IBRc

- [Ano03-28] Anonymous. International Board of Referees. *Computers & Security*, 22(3):213, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003092>.

Anonymous:2003:IBRd

- [Ano03-29] Anonymous. International Board of Referees. *Computers & Security*, 22(4):315, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL

<https://www.sciencedirect.com/science/article/pii/S0167404803004097>.

Anonymous:2003:IBRe

- [Ano03-30] Anonymous. International Board of Referees. *Computers & Security*, 22(5):422, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005108>.

Anonymous:2003:IBRf

- [Ano03-31] Anonymous. International Board of Referees. *Computers & Security*, 22(7):590, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007089>.

Anonymous:2003:IBRg

- [Ano03-32] Anonymous. International Board of Referees. *Computers & Security*, 22(8):694, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000099>.

Anonymous:2003:PA

- [Ano03-33] Anonymous. Pages 174–267 (April 2003). *Computers & Security*, 22(3):??, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2003:PJa

- [Ano03-34] Anonymous. Pages 2–75 (January 2003). *Computers & Security*, 22(1):??, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2003:PM

- [Ano03-35] Anonymous. Pages 270–363 (May 2003). *Computers & Security*, 22(4):??, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2003:PJb

- [Ano03-36] Anonymous. Pages 366–459 (July 2003). *Computers & Security*, 22(5):??, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2003:PS

- [Ano03-37] Anonymous. Pages 462–553 (September 2003). *Computers & Security*, 22(6):??, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2003:PO

- [Ano03-38] Anonymous. Pages 555–650 (October 2003). *Computers & Security*, 22(7):??, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2003:PD

- [Ano03-39] Anonymous. Pages 652–737 (December 2003). *Computers & Security*, 22(8):??, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2003:PF

- [Ano03-40] Anonymous. Pages 78–169 (February 2003). *Computers & Security*, 22(2):??, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2003:PER

- [Ano03-41] Anonymous. Presenting the evidence report: Introduction. *Computers & Security*, 22(6):479–481, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006047>.

Anonymous:2003:RP

- [Ano03-42] Anonymous. Refereed papers. *Computers & Security*, 22(6):522, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006126>.

Anonymous:2003:RPG

- [Ano03-43] Anonymous. Refereed papers — guide for authors. *Computers & Security*, 22(5):459, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005169>.

- Anonymous:2003:SV**
- [Ano03-44] Anonymous. Security views. *Computers & Security*, 22(7): 559–569, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007028>. ■
- Anonymous:2004:ECd**
- [Ano04a] Anonymous. Events calendar. *Computers & Security*, 23(4): 280, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001294>.
- Anonymous:2004:ECf**
- [Ano04b] Anonymous. Events calendar. *Computers & Security*, 23(6):457, September 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001993>.
- Anonymous:2004:ECg**
- [Ano04c] Anonymous. Events calendar. *Computers & Security*, 23(7):547, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002470>. ■
- Anonymous:2004:ECh**
- [Ano04d] Anonymous. Events calendar. *Computers & Security*, 23(8):647, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002718>.
- Anonymous:2004:ECa**
- [Ano04e] Anonymous. Events calendar. *Computers & Security*, 23(1):29, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000513>. ■
- Anonymous:2004:ECb**
- [Ano04f] Anonymous. Events calendar. *Computers & Security*, 23(2): 105, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000781>.

Anonymous:2004:ECc

- [Ano04g] Anonymous. Events calender. *Computers & Security*, 23(3):EX1, May 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001087>.

Anonymous:2004:ECe

- [Ano04h] Anonymous. Events calender. *Computers & Security*, 23(5):377, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001592>.

Anonymous:2004:PF

- [Ano04i] Anonymous. Pages 1–86 (February 2004). *Computers & Security*, 23(1):??, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2004:P Mb

- [Ano04j] Anonymous. Pages 179–264 (May 2004). *Computers & Security*, 23(3):??, May 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2004:P Ja

- [Ano04k] Anonymous. Pages 265–351 (June 2004). *Computers & Security*, 23(4):??, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2004:P Jb

- [Ano04l] Anonymous. Pages 353–440 (July 2004). *Computers & Security*, 23(5):??, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2004:PS

- [Ano04m] Anonymous. Pages 441–530 (September 2004). *Computers & Security*, 23(6):??, September 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2004:PO

- [Ano04n] Anonymous. Pages 531–620 (October 2004). *Computers & Security*, 23(7):??, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2004:PD

- [Ano04o] Anonymous. Pages 621–714 (December 2004). *Computers & Security*, 23(8):??, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2004:PMa

- [Ano04p] Anonymous. Pages 87–178 (March 2004). *Computers & Security*, 23(2):??, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2004:SVa

- [Ano04q] Anonymous. Security views. *Computers & Security*, 23(1):3–11, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000112>. ■

Anonymous:2004:SVb

- [Ano04r] Anonymous. Security views. *Computers & Security*, 23(2):89–96, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000306>.

Anonymous:2004:SVc

- [Ano04s] Anonymous. Security views. *Computers & Security*, 23(6):443–452, September 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001889>. ■

Anonymous:2004:SVd

- [Ano04t] Anonymous. Security views. *Computers & Security*, 23(8):623–632, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002652>. ■

Anonymous:2005:CE

- [Ano05a] Anonymous. Calendar of events. *Computers & Security*, 24(8):EX1, November 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001896>.

- Anonymous:2005:EC**
- [Ano05b] Anonymous. Events calendar. *Computers & Security*, 24(1):EX1, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000064>.
- Anonymous:2005:ECP**
- [Ano05c] Anonymous. Events calendar, please update, see marked copy. *Computers & Security*, 24(7):EX1, October 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001689>.
- Anonymous:2005:PF**
- [Ano05d] Anonymous. Pages 1–86 (February 2005). *Computers & Security*, 24(1):??, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2005:PMb**
- [Ano05e] Anonymous. Pages 175–260 (May 2005). *Computers & Security*, 24(3):??, May 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2005:PJ**
- [Ano05f] Anonymous. Pages 261–346 (June 2005). *Computers & Security*, 24(4):??, June 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2005:PA**
- [Ano05g] Anonymous. Pages 347–424 (August 2005). *Computers & Security*, 24(5):??, August 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2005:PS**
- [Ano05h] Anonymous. Pages 425–504 (September 2005). *Computers & Security*, 24(6):??, September 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2005:PO**
- [Ano05i] Anonymous. Pages 505–586 (October 2005). *Computers & Security*, 24(7):??, October 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2005:PN

- [Ano05j] Anonymous. Pages 587–674 (November 2005). *Computers & Security*, 24(8):??, November 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2005:PMa

- [Ano05k] Anonymous. Pages 87–174 (March 2005). *Computers & Security*, 24(2):??, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2005:SV

- [Ano05l] Anonymous. Security views. *Computers & Security*, 24(4):263–270, June 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000520>.

Anonymous:2005:SVMc

- [Ano05m] Anonymous. Security views — malware update. *Computers & Security*, 24(3):177–187, May 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000441>.

Anonymous:2005:SVMd

- [Ano05n] Anonymous. Security views — malware update. *Computers & Security*, 24(7):507–515, October 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001434>.

Anonymous:2005:SVMa

- [Ano05o] Anonymous. Security views: Malware update. *Computers & Security*, 24(1):1–9, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002809>.

Anonymous:2005:SVMb

- [Ano05p] Anonymous. Security views: Malware update. *Computers & Security*, 24(2):91–98, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404805000155>.

Anonymous:2005:SCB

- [Ano05q] Anonymous. Smart card based authentication — any future? *Computers & Security*, 24(3):188–191, May 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480500043X>.

Anonymous:2006:CEa

- [Ano06a] Anonymous. Calendar of events. *Computers & Security*, 25(2):EX1, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000459>.

Anonymous:2006:CEb

- [Ano06b] Anonymous. Calendar of events. *Computers & Security*, 25(4):EX1, June 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000836>.

Anonymous:2006:CEU

- [Ano06c] Anonymous. Calendar of events — update. *Computers & Security*, 25(3):EX1, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480600068X>.

Anonymous:2006:CEc

- [Ano06d] Anonymous. Calendar of events. *Computers & Security*, 25(5):EX1, July 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001052>.

Anonymous:2006:CPI

- [Ano06e] Anonymous. Call for papers-IFIPSEC 2007. *Computers & Security*, 25(7):551, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001477>.

Anonymous:2006:E

- [Ano06f] Anonymous. Events. *Computers & Security*, 25(1):EX1, February 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000162>.

Anonymous:2006:GAa

- [Ano06g] Anonymous. Guide for authors. *Computers & Security*, 25(6):iv, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001337>.

Anonymous:2006:GA b

- [Ano06h] Anonymous. Guide for authors. *Computers & Security*, 25(7):iv–v, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001660>.

Anonymous:2006:GA c

- [Ano06i] Anonymous. Guide for authors. *Computers & Security*, 25(8):iv–v, November 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001969>.

Anonymous:2006:ICEa

- [Ano06j] Anonymous. IBC — calendar of events. *Computers & Security*, 25(6):CO3, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001349>.

Anonymous:2006:ICEb

- [Ano06k] Anonymous. IBC — calendar of events. *Computers & Security*, 25(7):CO3, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001817>.

Anonymous:2006:ICEc

- [Ano06l] Anonymous. IBC — calendar of events. *Computers & Security*, 25(8):CO3, November 2006. CODEN CPSEDU.

ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001970>.

Anonymous:2006:IEBa

- [Ano06m] Anonymous. IFC — editorial board. *Computers & Security*, 25(6):CO2, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001271>.

Anonymous:2006:IEBb

- [Ano06n] Anonymous. IFC — editorial board. *Computers & Security*, 25(7):CO2, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001611>.

Anonymous:2006:IEBc

- [Ano06o] Anonymous. IFC — editorial board. *Computers & Security*, 25(8):CO2, November 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001908>.

Anonymous:2006:ICa

- [Ano06p] Anonymous. (iii) contents. *Computers & Security*, 25(6):iii, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001301>.

Anonymous:2006:ICb

- [Ano06q] Anonymous. (iii) contents. *Computers & Security*, 25(7):iii, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001647>.

Anonymous:2006:ICc

- [Ano06r] Anonymous. (iii) contents. *Computers & Security*, 25(8):iii, November 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001933>.

Anonymous:2006:MU

- [Ano06s] Anonymous. Malware update. *Computers & Security*, 25(4):238–246, June 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000629>. ■

Anonymous:2006:PF

- [Ano06t] Anonymous. Pages 1–78 (February 2006). *Computers & Security*, 25(1):??, February 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2006:PMb

- [Ano06u] Anonymous. Pages 155–236 (May 2006). *Computers & Security*, 25(3):??, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2006:PJa

- [Ano06v] Anonymous. Pages 237–314 (June 2006). *Computers & Security*, 25(4):??, June 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2006:PJb

- [Ano06w] Anonymous. Pages 315–392 (July 2006). *Computers & Security*, 25(5):??, July 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2006:PS

- [Ano06x] Anonymous. Pages 393–474 (September 2006). *Computers & Security*, 25(6):??, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2006:PO

- [Ano06y] Anonymous. Pages 475–552 (October 2006). *Computers & Security*, 25(7):??, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2006:PN

- [Ano06z] Anonymous. Pages 553–616 (November 2006). *Computers & Security*, 25(8):??, November 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2006:PMa

- [Ano06-27] Anonymous. Pages 79–154 (March 2006). *Computers & Security*, 25(2):??, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2006:SVMa

- [Ano06-28] Anonymous. Security views — malware update. *Computers & Security*, 25(1):3–12, February 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805002075>.

Anonymous:2006:SVMb

- [Ano06-29] Anonymous. Security views — malware update. *Computers & Security*, 25(2):81–88, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000204>.

Anonymous:2006:SVMc

- [Ano06-30] Anonymous. Security views — malware update. *Computers & Security*, 25(3):156–162, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000599>.

Anonymous:2006:SVMd

- [Ano06-31] Anonymous. Security views — malware update. *Computers & Security*, 25(5):317–324, July 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000952>.

Anonymous:2006:SVMe

- [Ano06-32] Anonymous. Security views — malware update. *Computers & Security*, 25(6):395–404, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001143>.

Anonymous:2006:SVMf

- [Ano06-33] Anonymous. Security views — malware update. *Computers & Security*, 25(7):477–485, October 2006. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001465>.

Anonymous:2006:SVMg

- [Ano06-34] Anonymous. Security views — malware update. *Computers & Security*, 25(8):555–565, November 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001842>.

Anonymous:2007:P

- [Ano07a] Anonymous. From the publisher. *Computers & Security*, 26(6):419, September 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000776>.

Anonymous:2007:GAa

- [Ano07b] Anonymous. Guide for authors. *Computers & Security*, 26(1):V–VI, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000144>.

Anonymous:2007:GA b

- [Ano07c] Anonymous. Guide for authors. *Computers & Security*, 26(2):iv–v, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000338>.

Anonymous:2007:GA c

- [Ano07d] Anonymous. Guide for authors. *Computers & Security*, 26(3):iv–v, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000491>.

Anonymous:2007:GA d

- [Ano07e] Anonymous. Guide for authors. *Computers & Security*, 26(4):iv–v, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480700065X>.

Anonymous:2007:GAe

- [Ano07f] Anonymous. Guide for authors. *Computers & Security*, 26(5):iv–v, August 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000879>.

Anonymous:2007:GAf

- [Ano07g] Anonymous. Guide for authors. *Computers & Security*, 26(6):iv–v, September 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001022>.

Anonymous:2007:GAg

- [Ano07h] Anonymous. Guide for authors. *Computers & Security*, 26(7–8):iv–v, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001216>.

Anonymous:2007:GAh

- [Ano07i] Anonymous. Guide for authors. *Computers & Security*, 26(7–8):iv–v, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001216>.

Anonymous:2007:GAi

- [Ano07j] Anonymous. Guide for authors. *Computers & Security*, 26(7–8):iv–v, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001216>.

Anonymous:2007:ICE

- [Ano07k] Anonymous. IBC — calendar of events. *Computers & Security*, 26(1):CO3, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000156>.

Anonymous:2007:IEBa

- [Ano07l] Anonymous. IFC — editorial board. *Computers & Security*, 26(1):CO2, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000089>.

Anonymous:2007:IEBb

- [Ano07m] Anonymous. IFC — editorial board. *Computers & Security*, 26(2):ifc, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000260>.

Anonymous:2007:IEBc

- [Ano07n] Anonymous. IFC — editorial board. *Computers & Security*, 26(3):ifc, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000429>.

Anonymous:2007:IEBd

- [Ano07o] Anonymous. IFC — editorial board. *Computers & Security*, 26(4):ifc, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000582>.

Anonymous:2007:IEBe

- [Ano07p] Anonymous. IFC — editorial board. *Computers & Security*, 26(5):ifc, August 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000806>.

Anonymous:2007:IEBf

- [Ano07q] Anonymous. IFC — editorial board. *Computers & Security*, 26(6):ifc, September 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480700096X>.

Anonymous:2007:IEBg

- [Ano07r] Anonymous. IFC — editorial board. *Computers & Security*, 26(7–8):ifc, December 2007. CODEN CPSEDU.

ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001149>.

Anonymous:2007:IEBh

- [Ano07s] Anonymous. IFC — editorial board. *Computers & Security*, 26(7–8):ifc, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001149>.

Anonymous:2007:IEBi

- [Ano07t] Anonymous. IFC — editorial board. *Computers & Security*, 26(7–8):ifc, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001149>.

Anonymous:2007:ICa

- [Ano07u] Anonymous. (iii) contents. *Computers & Security*, 26(1):iii, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000119>.

Anonymous:2007:ICb

- [Ano07v] Anonymous. (iii) contents. *Computers & Security*, 26(2):iii, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000296>.

Anonymous:2007:ICc

- [Ano07w] Anonymous. (iii) contents. *Computers & Security*, 26(3):iii, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000454>.

Anonymous:2007:ICd

- [Ano07x] Anonymous. (iii) contents. *Computers & Security*, 26(4):iii, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000612>.

Anonymous:2007:ICf

- [Ano07y] Anonymous. (iii) contents. *Computers & Security*, 26(5):iii, August 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000831>.

Anonymous:2007:ICg

- [Ano07z] Anonymous. (iii) contents. *Computers & Security*, 26(6):iii, September 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000995>.

Anonymous:2007:ICh

- [Ano07-27] Anonymous. (iii) contents. *Computers & Security*, 26(7-8):iii, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001174>.

Anonymous:2007:ICi

- [Ano07-28] Anonymous. (iii) contents. *Computers & Security*, 26(7-8):iii, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001174>.

Anonymous:2007:ICj

- [Ano07-29] Anonymous. (iii) contents. *Computers & Security*, 26(7-8):iii, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001174>.

Anonymous:2007:MUa

- [Ano07-30] Anonymous. Malware update. *Computers & Security*, 26(2):100-108, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000223>.

Anonymous:2007:MUb

- [Ano07-31] Anonymous. Malware update. *Computers & Security*, 26(3):188-200, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000387>. ■

- Anonymous:2007:PF**
- [Ano07-32] Anonymous. Pages 1–98 (February 2007). *Computers & Security*, 26(1):??, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2007:PMb**
- [Ano07-33] Anonymous. Pages 187–266 (May 2007). *Computers & Security*, 26(3):??, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2007:PJ**
- [Ano07-34] Anonymous. Pages 267–348 (June 2007). *Computers & Security*, 26(4):??, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2007:PA**
- [Ano07-35] Anonymous. Pages 349–418 (August 2007). *Computers & Security*, 26(5):??, August 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2007:PS**
- [Ano07-36] Anonymous. Pages 419–444 (September 2007). *Computers & Security*, 26(6):??, September 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2007:PDa**
- [Ano07-37] Anonymous. Pages 445–514 (December 2007). *Computers & Security*, 26(7–8):??, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2007:PDb**
- [Ano07-38] Anonymous. Pages 445–514 (December 2007). *Computers & Security*, 26(7–8):??, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- Anonymous:2007:PDc**
- [Ano07-39] Anonymous. Pages 445–514 (December 2007). *Computers & Security*, 26(7–8):??, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2007:PMa

- [Ano07-40] Anonymous. Pages 99–186 (March 2007). *Computers & Security*, 26(2):??, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2007:SVMb

- [Ano07-41] Anonymous. Security views — malware. *Computers & Security*, 26(4):269–275, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000557>.

Anonymous:2007:SVMa

- [Ano07-42] Anonymous. Security views — malware update. *Computers & Security*, 26(1):3–13, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002112>.

Anonymous:2008:IEBa

- [Ano08a] Anonymous. IFC — editorial board. *Computers & Security*, 27(1–2):ifc, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000175>.

Anonymous:2008:IEBb

- [Ano08b] Anonymous. IFC — editorial board. *Computers & Security*, 27(1–2):ifc, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000175>.

Anonymous:2008:IEBc

- [Ano08c] Anonymous. IFC — editorial board. *Computers & Security*, 27(1–2):ifc, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000175>.

Anonymous:2008:IEBd

- [Ano08d] Anonymous. IFC — editorial board. *Computers & Security*, 27(3–4):ifc, May/June 2008. CODEN CPSEDU.

ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000515>.

Anonymous:2008:IEBg

- [Ano08e] Anonymous. IFC — editorial board. *Computers & Security*, 27(5–6):ifc, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000722>.

Anonymous:2008:IEBh

- [Ano08f] Anonymous. IFC — editorial board. *Computers & Security*, 27(5–6):ifc, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000722>.

Anonymous:2008:IEBi

- [Ano08g] Anonymous. IFC — editorial board. *Computers & Security*, 27(5–6):ifc, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000722>.

Anonymous:2008:IEBj

- [Ano08h] Anonymous. IFC — editorial board. *Computers & Security*, 27(7–8):ifc, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000990>.

Anonymous:2008:IEBk

- [Ano08i] Anonymous. IFC — editorial board. *Computers & Security*, 27(7–8):ifc, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000990>.

Anonymous:2008:IEBl

- [Ano08j] Anonymous. IFC — editorial board. *Computers & Security*, 27(7–8):ifc, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000990>.

Anonymous:2008:ICa

- [Ano08k] Anonymous. (iii) contents. *Computers & Security*, 27(1–2): iii, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000199>.

Anonymous:2008:ICb

- [Ano08l] Anonymous. (iii) contents. *Computers & Security*, 27(1–2): iii, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000199>.

Anonymous:2008:ICc

- [Ano08m] Anonymous. (iii) contents. *Computers & Security*, 27(1–2): iii, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000199>.

Anonymous:2008:ICd

- [Ano08n] Anonymous. (iii) contents. *Computers & Security*, 27(3–4):iii, May/June 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000539>.

Anonymous:2008:ICg

- [Ano08o] Anonymous. (iii) contents. *Computers & Security*, 27(5–6): iii, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000746>.

Anonymous:2008:ICb

- [Ano08p] Anonymous. (iii) contents. *Computers & Security*, 27(5–6): iii, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000746>.

Anonymous:2008:ICi

- [Ano08q] Anonymous. (iii) contents. *Computers & Security*, 27(5–6): iii, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000746>.

Anonymous:2008:ICj

- [Ano08r] Anonymous. (iii) contents. *Computers & Security*, 27(7–8):iii, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001016>.

Anonymous:2008:ICk

- [Ano08s] Anonymous. (iii) contents. *Computers & Security*, 27(7–8):iii, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001016>.

Anonymous:2008:ICl

- [Ano08t] Anonymous. (iii) contents. *Computers & Security*, 27(7–8):iii, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001016>.

Anonymous:2008:PMa

- [Ano08u] Anonymous. Pages 1–62 (March 2008). *Computers & Security*, 27(1–2):??, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2008:PMb

- [Ano08v] Anonymous. Pages 1–62 (March 2008). *Computers & Security*, 27(1–2):??, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2008:PMc

- [Ano08w] Anonymous. Pages 1–62 (March 2008). *Computers & Security*, 27(1–2):??, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2008:POa

- [Ano08x] Anonymous. Pages 123–232 (October 2008). *Computers & Security*, 27(5–6):??, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2008:POb

- [Ano08y] Anonymous. Pages 123–232 (October 2008). *Computers & Security*, 27(5–6):??, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

- [Ano08z] **Anonymous:2008:POc**
Anonymous. Pages 123–232 (October 2008). *Computers & Security*, 27(5–6):??, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- [Ano08-27] **Anonymous:2008:PDa**
Anonymous. Pages 233–360 (December 2008). *Computers & Security*, 27(7–8):??, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- [Ano08-28] **Anonymous:2008:PDb**
Anonymous. Pages 233–360 (December 2008). *Computers & Security*, 27(7–8):??, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- [Ano08-29] **Anonymous:2008:PDc**
Anonymous. Pages 233–360 (December 2008). *Computers & Security*, 27(7–8):??, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- [Ano08-30] **Anonymous:2008:PMJ**
Anonymous. Pages 63–122 (May–June 2008). *Computers & Security*, 27(3–4):??, May/June 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
- [Ano09a] **Anonymous:2009:CPa**
Anonymous. Call for papers. *Computers & Security*, 28(7):728, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809001035>.■
- [Ano09b] **Anonymous:2009:CPb**
Anonymous. Call for papers. *Computers & Security*, 28(8):862–863, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809001230>.
- [Ano09c] **Anonymous:2009:Ca**
Anonymous. Contents. *Computers & Security*, 28(1–2):iii, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001259>.■

- Anonymous:2009:Cb**
- [Ano09d] Anonymous. Contents. *Computers & Security*, 28(3–4):iii, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000212>.
- Anonymous:2009:Cc**
- [Ano09e] Anonymous. Contents. *Computers & Security*, 28(5):iii, July 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000340>.
- Anonymous:2009:Cd**
- [Ano09f] Anonymous. Contents. *Computers & Security*, 28(6):iii, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000649>.
- Anonymous:2009:Ce**
- [Ano09g] Anonymous. Contents. *Computers & Security*, 28(7):iii, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000972>.
- Anonymous:2009:Cf**
- [Ano09h] Anonymous. Contents. *Computers & Security*, 28(8):iii, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809001187>.
- Anonymous:2009:GA**
- [Ano09i] Anonymous. Guide for authors. *Computers & Security*, 28(1–2):V–VI, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001272>.
- Anonymous:2009:IEBa**
- [Ano09j] Anonymous. IFC — editorial board. *Computers & Security*, 28(1–2):ifc, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001223>.

Anonymous:2009:IEBb

- [Ano09k] Anonymous. IFC — editorial board. *Computers & Security*, 28(3–4):ifc, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000182>.

Anonymous:2009:IEBc

- [Ano09l] Anonymous. IFC — editorial board. *Computers & Security*, 28(5):ifc, July 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000315>.

Anonymous:2009:IEBd

- [Ano09m] Anonymous. IFC — editorial board. *Computers & Security*, 28(6):ifc, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000613>.

Anonymous:2009:IEBe

- [Ano09n] Anonymous. IFC — editorial board. *Computers & Security*, 28(7):ifc, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000947>.

Anonymous:2009:IEBf

- [Ano09o] Anonymous. IFC — editorial board. *Computers & Security*, 28(8):ifc, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809001151>.

Anonymous:2009:ISA

- [Ano09p] Anonymous. IFIP SEC 2009 advert. *Computers & Security*, 28(3–4):246, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480900025X>.

Anonymous:2009:ITAA

- [Ano09q] Anonymous. IFIP TC11 — aims and scope. *Computers & Security*, 28(6):i, September 2009. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
URL <https://www.sciencedirect.com/science/article/pii/S0167404809000686>.

Anonymous:2009:ITAb

- [Ano09r] Anonymous. IFIP TC11 — aims and scope. *Computers & Security*, 28(7):723, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809001023>.

Anonymous:2009:ITAc

- [Ano09s] Anonymous. IFIP TCII — aims and scope. *Computers & Security*, 28(8):857, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809001229>.

Anonymous:2009:ITCa

- [Ano09t] Anonymous. IFIP technical committee. *Computers & Security*, 28(6):ii–v, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000650>.

Anonymous:2009:ITCb

- [Ano09u] Anonymous. IFIP technical committee. *Computers & Security*, 28(7):724–727, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000984>.

Anonymous:2009:ITCc

- [Ano09v] Anonymous. IFIP technical committee. *Computers & Security*, 28(8):858–861, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809001199>.

Anonymous:2009:PFM

- [Ano09w] Anonymous. Pages 1–104 (February–March 2009). *Computers & Security*, 28(1–2):??, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2009:PMJ

- [Ano09x] Anonymous. Pages 105–246 (May-June 2009). *Computers & Security*, 28(3–4):??, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2009:PJ

- [Ano09y] Anonymous. Pages 247–324 (July 2009). *Computers & Security*, 28(5):??, July 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2009:PS

- [Ano09z] Anonymous. Pages 325–490 (September 2009). *Computers & Security*, 28(6):??, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2009:PO

- [Ano09-27] Anonymous. Pages 491–728 (October 2009). *Computers & Security*, 28(7):??, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Anonymous:2009:PN

- [Ano09-28] Anonymous. Pages 729–864 (November 2009). *Computers & Security*, 28(8):??, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

Aron:2002:BNP

- [AOG⁺02] Joan L. Aron, Michael O’Leary, Ronald A. Gove, Shiva Azadegan, and M. Cristina Schneider. The benefits of a notification process in addressing the worsening computer virus problem: Results of a survey and a simulation model. *Computers & Security*, 21(2):142–163, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002109>.

Alvarez:2003:NTW

- [ÁP03] Gonzalo Álvarez and Slobodan Petrović. A new taxonomy of Web attacks suitable for efficient encoding. *Computers & Security*, 22(5):435–449, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005121>.

Apvrille:2004:XDS

- [AP04] A. Apvrille and M. Pourzandi. XML distributed security policy for clusters. *Computers & Security*, 23(8):649–658, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002342>.

Armstrong:2002:B

- [Arm02a] Andrew Armstrong. Bugbear. *Computers & Security*, 21(7):607–608, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011057>.

Armstrong:2002:K

- [Arm02b] Andrew Armstrong. KLEZ H. *Computers & Security*, 21(8):694–695, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008040>.

Artail:2004:PAC

- [Art04] Hassan A. Artail. Peer-assisted carrying authentication (PACA). *Computers & Security*, 23(6):478–488, September 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001191>.

Aslan:2004:HSM

- [Asl04a] Heba K. Aslan. A hybrid scheme for multicast authentication over lossy networks. *Computers & Security*, 23(8):705–713, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001798>.

Aslan:2004:LAA

- [Asl04b] Heba K. Aslan. Logical analysis of AUTHMAC_DH: a new protocol for authentication and key distribution. *Computers & Security*, 23(4):290–299, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000215>.

Aslan:2004:SDM

- [Asl04c] Heba K. Aslan. A scalable and distributed multicast security protocol using a subgroup-key hierarchy. *Computers & Security*, 23(4):320–329, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000227>.

Aslan:2005:TLC

- [Asl05] Heba K. Aslan. Two-level controllers hierarchy for a scalable and distributed multicast security protocol. *Computers & Security*, 24(5):399–408, August 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000180>.

Aljifri:2003:ITU

- [ASP03] Hassan Aljifri, Marcel Smets, and Alexander Pons. IP traceback using header compression. *Computers & Security*, 22(2):136–151, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002128>.

Artail:2006:HHF

- [ASS⁺06] Hassan Artail, Haidar Safa, Malek Sraj, Iyad Kuwatly, and Zaid Al-Masri. A hybrid honeypot framework for improving intrusion detection systems in protecting organizational networks. *Computers & Security*, 25(4):274–288, June 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000587>.

Ayoade:2006:SIR

- [Ayo06] John Ayoade. Security implications in RFID and authentication processing framework. *Computers & Security*, 25(3):207–212, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001951>.

Besnard:2004:CSI

- [BA04] Denis Besnard and Budi Arief. Computer security impaired by legitimate users. *Computers & Security*, 23(3):253–264,

May 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000161>.

Barber:2000:IPK

- [Bar00a] Richard Barber. Implementing public key infrastructures in a dynamic business environment. *Computers & Security*, 19(3):230–233, March 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800886113>.

Barber:2000:SMW

- [Bar00b] Richard Barber. Security in a mobile world — is Bluetooth the answer? *Computers & Security*, 19(4):321–325, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040190>.

Barber:2001:EID

- [Bar01a] Richard Barber. The evolution of intrusion detection systems — the next step. *Computers & Security*, 20(2):132–145, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801002048>.

Barber:2001:SMW

- [Bar01b] Richard Barber. Security in a mobile world — is Bluetooth the answer? *Computers & Security*, 20(5):374–379, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005053>.

Breaux:2009:DRM

- [BAS09] Travis D. Breaux, Annie I. Antón, and Eugene H. Spafford. A distributed requirements management framework for legal compliance and accountability. *Computers & Security*, 28(1–2):8–17, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000679>.

Bella:2005:IAS

- [BB05] Giampaolo Bella and Stefano Bistarelli. Information assurance for security protocols. *Computers & Security*, 24(4):322–333, June 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002615>.

Bergadano:2005:DPL

- [BC05] Francesco Bergadano and Davide Cavagnino. Dealing with packet loss in the interactive chained stream authentication protocol. *Computers & Security*, 24(2):139–146, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001877>.

Bergadano:2002:IAM

- [BCC02] F. Bergadano, D. Cavagnino, and B. Crispo. Individual authentication in multiparty communications. *Computers & Security*, 21(8):719–735, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008131>.

Bruschi:2003:QSP

- [BCR03] D. Bruschi, A. Curti, and E. Rosti. A quantitative study of public key infrastructures. *Computers & Security*, 22(1):56–67, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001135>.

Blyth:2003:SAX

- [BCS03] Dr. Andrew Blyth, Dr. Daniel Cunliffe, and Dr. Iain Sutherland. Security analysis of XML usage and XML parsing. *Computers & Security*, 22(6):494–505, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006072>.

Biermann:2001:CID

- [BCV01] E. Biermann, E. Cloete, and L. M. Venter. A comparison of intrusion detection systems. *Computers & Security*, 20(8):676–683, December 1, 2001. CODEN CPSEDU.

ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008069>.

Botha:2001:ACD

- [BE01] Reinhardt A. Botha and Jan H. P. Eloff. Access control in document-centric workflow systems — an agent-based approach. *Computers & Security*, 20(6):525–532, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006137>.

Beghdad:2004:MSI

- [Beg04] Rachid Beghdad. Modelling and solving the intrusion detection problem in computer networks. *Computers & Security*, 23(8):687–696, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001725>.

Beghdad:2008:CSNa

- [Beg08a] Rachid Beghdad. Critical study of neural networks in detecting intrusions. *Computers & Security*, 27(5–6):168–175, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000357>.

Beghdad:2008:CSNb

- [Beg08b] Rachid Beghdad. Critical study of neural networks in detecting intrusions. *Computers & Security*, 27(5–6):168–175, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000357>.

Beghdad:2008:CSNc

- [Beg08c] Rachid Beghdad. Critical study of neural networks in detecting intrusions. *Computers & Security*, 27(5–6):168–175, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000357>.

Baumer:2004:IPL

- [BEP04] David L. Baumer, Julia B. Earp, and J. C. Poindexter. Internet privacy law: a comparison between the United States

and the European Union. *Computers & Security*, 23(5):400–412, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000136>.

Bequai:2000:AIC

- [Beq00a] August Bequai. America’s Internet commerce and the threat of fraud. *Computers & Security*, 19(8):688–691, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080172>.

Bequai:2000:RIM

- [Beq00b] August Bequai. Romancing the Internet and Management’s quagmire. *Computers & Security*, 19(7):591–595, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480007019X>.

Bequai:2001:OCG

- [Beq01a] August Bequai. Organized crime goes cyber. *Computers & Security*, 20(6):475–478, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006046>.

Bequai:2001:PDE

- [Beq01b] August Bequai. Proprietary data: Eldorado in cyber-space. *Computers & Security*, 20(5):372–373, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005041>.

Bequai:2001:SCI

- [Beq01c] August Bequai. Software concerns and the Internet. *Computers & Security*, 20(1):28–30, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010173>.

Bequai:2002:SCI

- [Beq02a] August Bequai. Syndicated crime and international terrorism: the lessons of ‘9-11’. *Computers & Security*, 21(4):333–337,

August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004078>.

Bequai:2002:WCC

- [Beq02b] August Bequai. White collar crime: a handmaiden of international tech terrorism. *Computers & Security*, 21(6):514–519, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010076>.

Bequai:2003:SIM

- [Berq03] August Bequai. Safeguards for IT managers and staff under the Sarbanes–Oxley act. *Computers & Security*, 22(2):124–127, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002086>.

Bertino:2003:RMC

- [Ber03] Elisa Bertino. RBAC models — concepts and trends. *Computers & Security*, 22(6):511–514, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006096>.

Bernard:2007:ILS

- [Ber07] Ray Bernard. Information lifecycle security risk assessment: a tool for closing security gaps. *Computers & Security*, 26(1):26–30, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002124>.

Botha:2009:DME

- [BFC09] Reinhardt A. Botha, Steven M. Furnell, and Nathan L. Clarke. From desktop to mobile: Examining the security experience. *Computers & Security*, 28(3–4):130–137, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001089>.

Baiardi:2005:SSV

- [BFG⁺05] Fabrizio Baiardi, Alessandro Falleni, Riccardo Granchi, Fabio Martinelli, Marinella Petrocchi, and Anna Vaccarelli. SEAS, a secure e-voting protocol: Design and implementation. *Computers & Security*, 24(8):642–652, November 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001100>.

Botha:2006:RSC

- [BG06] Reinhardt A. Botha and Tshepo G. Gaadingwe. Reflecting on 20 SEC conferences. *Computers & Security*, 25(4):247–256, June 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000617>.

Bhalla:2003:MCM

- [Bha03] Neelam Bhalla. Is the mouse click mighty enough to bring society to its knees? *Computers & Security*, 22(4):322–336, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004127>.

Baliga:2008:ACRa

- [BIC08a] Arati Baliga, Liviu Iftode, and Xiaoxin Chen. Automated containment of rootkits attacks. *Computers & Security*, 27(7–8):323–334, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000382>.

Baliga:2008:ACRb

- [BIC08b] Arati Baliga, Liviu Iftode, and Xiaoxin Chen. Automated containment of rootkits attacks. *Computers & Security*, 27(7–8):323–334, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000382>.

Baliga:2008:ACRc

- [BIC08c] Arati Baliga, Liviu Iftode, and Xiaoxin Chen. Automated containment of rootkits attacks. *Computers & Security*, 27(7–8):323–334, December 2008. CODEN CPSEDU.

ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000382>.

Bishop:2002:TAR

- [Bis02] Matt Bishop. Trends in academic research: vulnerabilities analysis and intrusion detection. *Computers & Security*, 21(7):609–612, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011069>.

Basagiannis:2009:PMC

- [BKPA09] Stylianos Basagiannis, Panagiotis Katsaros, Andrew Pombortsis, and Nikolaos Alexiou. Probabilistic model checking for the quantification of DoS security threats. *Computers & Security*, 28(6):450–465, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000042>.

Blakley:2002:SI

- [Bla02] Bob Blakley. Security insights. *Computers & Security*, 21(2):120–125, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002043>.

Biryukov:2005:RAA

- [BLP05] Alex Biryukov, Joseph Lano, and Bart Preneel. Recent attacks on alleged SecurID and their practical implications. *Computers & Security*, 24(5):364–370, August 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000660>.

Balenson:2000:IKR

- [BM00] David Balenson and Tom Markham. ISAKMP key recovery extensions. *Computers & Security*, 19(1):91–99, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800863683>.

Bloom:2009:PSE

- [BNSZ09] Gedare Bloom, Bhagirath Narahari, Rahul Simha, and Joseph Zambreno. Providing secure execution environments with a last line of defense against Trojan circuit attacks. *Computers & Security*, 28(7):660–669, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000145>.

Booker:2006:REE

- [Boo06] Robert Booker. Re-engineering enterprise security. *Computers & Security*, 25(1):13–17, February 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805002051>.

Brooke:2003:FTS

- [BP03] Phillip J. Brooke and Richard F. Paige. Fault trees for security system design and analysis. *Computers & Security*, 22(3):256–264, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003134>.

Bradbury:2006:MMW

- [Bra06a] Danny Bradbury. The metamorphosis of malware writers. *Computers & Security*, 25(2):89–90, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000198>.

Bradbury:2006:MNW

- [Bra06b] Danny Bradbury. Microsoft’s new window on security. *Computers & Security*, 25(6):405–407, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001155>.

Bradbury:2006:MNS

- [Bra06c] Danny Bradbury. Modeling network security. *Computers & Security*, 25(3):163–164, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000551>.

- Bradbury:2007:SCIa**
- [Bra07a] D. Bradbury. The security challenges inherent in VoIP. *Computers & Security*, 26(7–8):485–487, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000235>.
- Bradbury:2007:SCIb**
- [Bra07b] D. Bradbury. The security challenges inherent in VoIP. *Computers & Security*, 26(7–8):485–487, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000235>.
- Bradbury:2007:SCIc**
- [Bra07c] D. Bradbury. The security challenges inherent in VoIP. *Computers & Security*, 26(7–8):485–487, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000235>.
- Bradbury:2007:DDR**
- [Bra07d] Danny Bradbury. Decoding digital rights management. *Computers & Security*, 26(1):31–33, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002136>.
- Buchholz:2007:RTL a**
- [BS07a] Florian Buchholz and Eugene H. Spafford. Run-time label propagation for forensic audit data. *Computers & Security*, 26(7–8):496–513, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000922>.
- Buchholz:2007:RTL b**
- [BS07b] Florian Buchholz and Eugene H. Spafford. Run-time label propagation for forensic audit data. *Computers & Security*, 26(7–8):496–513, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000922>.

- Buchholz:2007:RTLc**
- [BS07c] Florian Buchholz and Eugene H. Spafford. Run-time label propagation for forensic audit data. *Computers & Security*, 26(7–8):496–513, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000922>.
- Basso:2009:PMA**
- [BS09] Alessandro Basso and Stefano Sicco. Preventing massive automated access to web resources. *Computers & Security*, 28(3–4):174–188, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001156>.
- Bhatt:2009:PMD**
- [BSC09] Siddharth Bhatt, Radu Sion, and Bogdan Carbutar. A personal mobile DRM manager for smartphones. *Computers & Security*, 28(6):327–340, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000121>.
- Bakari:2007:BGB**
- [BTY⁺07] Jabiri Kuwe Bakari, Charles N. Tarimo, Louise Yngström, Christer Magnusson, and Stewart Kowalski. Bridging the gap between general management and technicians — a case study on ICT security in a developing country. *Computers & Security*, 26(1):44–55, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001568>.
- Barnard:2000:FAE**
- [BvS00] Lynette Barnard and Rossouw von Solms. A formalized approach to the effective selection and evaluation of information security controls. *Computers & Security*, 19(2):185–194, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800878293>.

Botha:2003:UFL

- [BvS03] Martin Botha and Rossouw von Solms. Utilising fuzzy logic and trend analysis for effective intrusion detection. *Computers & Security*, 22(5):423–434, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480300511X>.

Caelli:2002:TLL

- [Cae02] William J. Caelli. Trusted ... or ... trustworthy: the search for a new paradigm for computer and network security. *Computers & Security*, 21(5):413–420, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005060>.

Carroll:2000:LE

- [Car00] John Carroll. Letter to the Editor. *Computers & Security*, 19(4):357–358, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040232>.

Carter:2001:SYB

- [Car01] Bob Carter. Securing your brand in cyberspace. *Computers & Security*, 20(3):227–238, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003078>.

Chebrolu:2005:FDE

- [CAT05] Srilatha Chebrolu, Ajith Abraham, and Johnson P. Thomas. Feature deduction and ensemble design of intrusion detection systems. *Computers & Security*, 24(4):295–307, June 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480400238X>.

Chadwick:2001:ETP

- [CB01] David W. Chadwick and Andrew Basden. Evaluating trust in a public key certification authority. *Computers & Security*, 20(7):592–611, October 31, 2001. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007106>.

Challal:2005:HHC

- [CBB05] Yacine Challal, Abdelmadjid Bouabdallah, and Hatem Betahar. H_2A : Hybrid hash-chaining scheme for adaptive multicast source authentication of media-streaming. *Computers & Security*, 24(1):57–68, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001816>.

Carl:2006:WBD

- [CBR06] Glenn Carl, Richard R. Brooks, and Suresh Rai. Wavelet based denial-of-service detection. *Computers & Security*, 25(8):600–615, November 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001210>.

Chan:2001:CTB

- [CC01] Chi-Kwong Chan and L. M. Cheng. Cryptanalysis of a timestamp-based password authentication scheme. *Computers & Security*, 21(1):74–76, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001104>.

Chen:2002:HAC

- [CC02] Tzer-Shyong Chen and Yu-Fang Chung. Hierarchical access control based on Chinese remainder theorem and symmetric algorithm. *Computers & Security*, 21(6):565–570, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010167>.

Chang:2003:EAA

- [CC03] Chin-Chen Chang and Ya-Fen Chang. Efficient anonymous auction protocols with freewheeling bids. *Computers & Security*, 22(8):728–734, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000130>.

Cho:2004:SWS

- [CC04] Sanghyun Cho and Sungdeok Cha. SAD: web session anomaly detection based on parameter estimation. *Computers & Security*, 23(4):312–319, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000264>.

Chivers:2009:RPD

- [CCC09] Howard Chivers, John A. Clark, and Pau-Chen Cheng. Risk profiles and distributed risk assessment. *Computers & Security*, 28(7):521–535, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000455>.

Chen:2003:EPM

- [CCH03] Tzer-Shyong Chen, Yu-Fang Chung, and Gwo-Shiuan Huang. Efficient proxy multisignature schemes based on the elliptic curve cryptosystem. *Computers & Security*, 22(6):527–534, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480300614X>.

Claessens:2002:STO

- [CDD⁺02] Joris Claessens, Valentin Dem, Danny De Cock, Bart Preneel, and Joos Vandewalle. On the security of Today’s online electronic banking systems. *Computers & Security*, 21(3):253–265, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802003127>.

Coetzee:2004:TWS

- [CE04] M. Coetzee and J. H. P. Eloff. Towards Web service access control. *Computers & Security*, 23(7):559–570, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001695>.

Clarke:2005:AUM

- [CF05] N. L. Clarke and S. M. Furnell. Authentication of users on mobile telephones — a survey of attitudes and practices. *Computers & Security*, 24(7):519–527, October 2005. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001446>.

Clarke:2007:AUA

- [CF07] N. L. Clarke and S. M. Furnell. Advanced user authentication for mobile devices. *Computers & Security*, 26(2):109–119, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001428>.

Clarke:2002:ASA

- [CFRR02] N. L. Clarke, S. M. Furnell, P. M. Rodwell, and P. L. Reynolds. Acceptance of subscriber authentication methods for mobile telephony devices. *Computers & Security*, 21(3):220–228, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802003048>.

Clarke:2000:SCH

- [CG00] Andy Clarke and Vince Gallo. The software colander — holes in messaging. *Computers & Security*, 19(8):692–697, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080184>.

Cournane:2004:ATU

- [CH04] Allister Cournane and Ray Hunt. An analysis of the tools used for the generation and prevention of spam. *Computers & Security*, 23(2):154–166, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000148>.

Carpinter:2006:TNR

- [CH06] James Carpinter and Ray Hunt. Tightening the net: a review of current and next generation spam filtering tools. *Computers & Security*, 25(8):566–578, November 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000939>.

Chen:2004:EAS

- [Che04] Tzer-Shyong Chen. An English auction scheme in the online transaction environment. *Computers & Security*, 23(5):389–399, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480400094X>.

Chien:2008:PAUa

- [Chi08a] Hung-Yu Chien. Practical anonymous user authentication scheme with security proof. *Computers & Security*, 27(5–6):216–223, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000291>.

Chien:2008:PAUb

- [Chi08b] Hung-Yu Chien. Practical anonymous user authentication scheme with security proof. *Computers & Security*, 27(5–6):216–223, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000291>.

Chien:2008:PAUc

- [Chi08c] Hung-Yu Chien. Practical anonymous user authentication scheme with security proof. *Computers & Security*, 27(5–6):216–223, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000291>.

Cone:2007:VGC

- [CITN07] Benjamin D. Cone, Cynthia E. Irvine, Michael F. Thompson, and Thuy D. Nguyen. A video game for cyber security training and awareness. *Computers & Security*, 26(1):63–72, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001556>.

Chien:2003:NHA

- [CJ03] Hung-Yu Chien and Jinn-Ke Jan. New hierarchical assignment without public key cryptography. *Computers & Security*, 22(6):523–526, September 2003. CODEN CPSEDU.

ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006138>.

Chen:2004:DSA

- [CJC04] Yu-Yi Chen, Jinn-Ke Jan, and Chin-Ling Chen. The design of a secure anonymous Internet voting system. *Computers & Security*, 23(4):330–337, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000720>.

Chien:2002:EPS

- [CJT02] Hung-Yu Chien, Jinn-Ke Jan, and Yuh-Min Tseng. An efficient and practical solution to remote authentication: Smart card. *Computers & Security*, 21(4):372–375, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004157>.

Cohen:2003:LAT

- [CK03] Fred Cohen and Deanna Koike. Leading attackers through attack graphs with deceptions. *Computers & Security*, 22(5):402–411, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005066>.

Chang:2003:FDA

- [CL03] Chin-Chen Chang and Yeu-Pong Lai. A flexible date-attachment scheme on e-cash. *Computers & Security*, 22(2):160–166, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002141>.

Chiou:2005:MBD

- [CL05] Che Wun Chiou and Chiou-Yng Lee. Multiplexer-based double-exponentiation for normal basis of $GF(2^m)$. *Computers & Security*, 24(1):83–86, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002421>.

Chang:2006:AVM

- [CL06] Chin-Chen Chang and Jung-San Lee. An anonymous voting mechanism based on the key exchange protocol. *Computers & Security*, 25(4):307–314, June 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000320>.

Chen:2004:CDM

- [CLC04] Li-Chiou Chen, Thomas A. Longstaff, and Kathleen M. Carley. Characterization of defense mechanisms against distributed denial of service attacks. *Computers & Security*, 23(8):665–678, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001774>.

Choi:2009:FDV

- [CLK09] Hyunsang Choi, Heejo Lee, and Hyogon Kim. Fast detection and visualization of network attacks on parallel coordinates. *Computers & Security*, 28(5):276–288, July 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001363>.

Cao:2005:RRB

- [CLX05] Tianjie Cao, Dongdai Lin, and Rui Xue. A randomized RSA-based partially blind signature scheme for electronic cash. *Computers & Security*, 24(1):44–49, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001737>.

Coles:2003:OIR

- [CM03] Robert S. Coles and Rolf Moulton. Operationalizing IT risk management. *Computers & Security*, 22(6):487–493, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006060>.

Chen:2007:MCM

- [CMY07] Xiaoyan Chen, Bobby N. W. Ma, and Cungang Yang. M-CLIQES: Modified CLIQUES key agreement for secure mul-

ticast. *Computers & Security*, 26(3):238–245, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001866>.

Cetin:2009:NSA

- [CO09] Ozdemir Cetin and A. Turan Ozcerit. A new steganography algorithm based on color histograms for data embedding into raw video streams. *Computers & Security*, 28(7):670–682, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480900042X>.

Cohen:2000:MSS

- [Coh00] Fred Cohen. A mathematical structure of simple defensive network deceptions. *Computers & Security*, 19(6):520–528, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060260>.

Collins:2000:TCP

- [Col00] Michael Collins. Telecommunications crime — Part 3. *Computers & Security*, 19(2):141–148, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800878244>.

Cho:2003:EAD

- [CP03] Sung-Bae Cho and Hyuk-Jang Park. Efficient anomaly detection by modeling privilege flows using hidden Markov model. *Computers & Security*, 22(1):45–55, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001123>.

Curtis-Raleigh:2002:B

- [CR02] Mark Curtis-Raleigh. In brief. *Computers & Security*, 21(3):246–250, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802003085>.

Coull:2009:DIC

- [CS09] Scott E. Coull and Boleslaw K. Szymanski. On the development of an internetwork-centric defense for scanning worms. *Computers & Security*, 28(7):637–647, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000777>.

Carbonell:2009:SMP

- [CSL09] Mildrey Carbonell, José María Sierra, and Javier Lopez. Secure multiparty payment with an intermediary entity. *Computers & Security*, 28(5):289–300, July 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001351>.

Cusick:2001:CLP

- [Cus01] Thomas W. Cusick. Computer licence plates. *Computers & Security*, 20(5):392–394, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005089>.

Chang:2005:IDI

- [CY05] David B. Chang and Carl S. Young. Infection dynamics on the Internet. *Computers & Security*, 24(4):280–286, June 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000453>.

Chen:2003:AEY

- [CZ03] Ke-Fei Chen and Sheng Zhong. Attacks on the (enhanced) Yang-Shieh authentication. *Computers & Security*, 22(8):725–727, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000129>. See erratum [McK04].

Chen:2005:MBI

- [CZG⁺05] Xiu-Zhen Chen, Qing-Hua Zheng, Xiao-Hong Guan, Chen-Guang Lin, and Jie Sun. Multiple behavior information fusion based quantitative threat evaluation. *Computers & Security*, 24(3):218–231, May 2005. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002135>.

David:2002:GS

- [Dav02a] Jon David. Giga security. *Computers & Security*, 21(8):696–700, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008052>.

David:2002:PEW

- [Dav02b] Jon David. Policy enforcement in the workplace. *Computers & Security*, 21(6):506–513, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010064>.

David:2003:SF

- [Dav03] Jon David. Security in a flash. *Computers & Security*, 22(1):29–33, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001068>.

Dodge:2007:PUS

- [DCF07] Ronald C. Dodge, Curtis Carver, and Aaron J. Ferguson. Phishing for user security awareness. *Computers & Security*, 26(1):73–80, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001581>.

Dlamini:2009:ISM

- [DEE09] M. T. Dlamini, J. H. P. Eloff, and M. M. Eloff. Information security: the moving target. *Computers & Security*, 28(3–4):189–198, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001168>.

DeMaio:2002:GTC

- [DeM02] Harry DeMaio. Global trust, certification and (ISC). *Computers & Security*, 21(8):701–704, November 2002. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
URL <https://www.sciencedirect.com/science/article/pii/S0167404802008064>.

Doherty:2006:AIS

- [DF06] Neil F. Doherty and Heather Fulford. Aligning the information security policy with the strategic information systems plan. *Computers & Security*, 25(1):55–63, February 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001720>.

Dantu:2009:ICS

- [DFSC09] Ram Dantu, Sonia Fahmy, Henning Schulzrinne, and João Cangussu. Issues and challenges in securing VoIP. *Computers & Security*, 28(8):743–753, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000480>.

Dasgupta:2005:CAB

- [DGY⁺05] D. Dasgupta, F. Gonzalez, K. Yallapu, J. Gomez, and R. Yarramsettii. CIDS: an agent-based intrusion detection system. *Computers & Security*, 24(5):387–398, August 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000179>.

Dhillon:2001:VST

- [Dhi01] Gurpreet Dhillon. Violation of safeguards by trusted personnel and understanding related information security concerns. *Computers & Security*, 20(2):165–172, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801002097>.

Drevin:2007:VFA

- [DKS07] L. Drevin, H. A. Kruger, and T. Steyn. Value-focused assessment of ICT security awareness in an academic environment. *Computers & Security*, 26(1):36–43, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001544>.

Dhillon:2001:CCT

- [DM01] Gurpreet Dhillon and Steve Moores. Computer crimes: theorizing about the enemy within. *Computers & Security*, 20(8):715–723, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008136>.

Dragoni:2009:WHA

- [DMWS09] N. Dragoni, F. Massacci, T. Walter, and C. Schaefer. What the heck is this application doing? — a security-by-contract architecture for pervasive services. *Computers & Security*, 28(7):566–577, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000716>.

Doughty:2003:IES

- [Dou03] Ken Doughty. Implementing enterprise security: a case study. *Computers & Security*, 22(2):99–114, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002050>.

Dimitriadis:2006:IMP

- [DP06] Christos K. Dimitriadis and Despina Polemi. An identity management protocol for Internet applications over 3G mobile networks. *Computers & Security*, 25(1):45–51, February 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001768>.

DeMara:2004:MNT

- [DR04] Ronald F. DeMara and Adam J. Rocke. Mitigation of network tampering using dynamic dispatch of mobile agents. *Computers & Security*, 23(1):31–42, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000689>.

Deepthi:2009:DIA

- [DS09] P. P. Deepthi and P. S. Sathidevi. Design, implementation and analysis of hardware efficient stream ciphers using LFSR based

hash functions. *Computers & Security*, 28(3–4):229–241, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001193>.

Das:2006:NRU

- [DSGP06] Manik Lal Das, Ashutosh Saxena, Ved P. Gulati, and Deepak B. Phatak. A novel remote user authentication scheme using bilinear pairings. *Computers & Security*, 25(3):184–189, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001525>.

Serafim:2004:RRF

- [dSSW04] Vinícius da Silveira Serafim and Raul Fernando Weber. Restraining and repairing file system damage through file integrity control. *Computers & Security*, 23(1):52–62, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000665>.

Du:2006:NAC

- [DSX06] Wenliang Du, Mingdong Shang, and Haizhi Xu. A novel approach for computer security education using Minix instructional operating system. *Computers & Security*, 25(3):190–200, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001550>.

Ecclestone:2001:ARAA

- [Ecc01a] Rachel Ecclestone. Abstracts of recent articles and literature. *Computers & Security*, 20(7):585–588, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007076>.

Ecclestone:2001:ARAb

- [Ecc01b] Rachel Ecclestone. Abstracts of recent articles and literature. *Computers & Security*, 20(8):684–687, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008070>.

Ecclestone:2001:ARAc

- [Ecc01c] Rachel Ecclestone. Abstracts of recent articles and literature. *Computers & Security*, 21(1):42–45, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001050>.

Ecclestone:2001:AR

- [Ecc01d] Rachel Ecclestone. ACSAC 2001 review. *Computers & Security*, 21(1):47–60, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001074>.

Ecclestone:2001:BRa

- [Ecc01e] Rachel Ecclestone. Book reviews. *Computers & Security*, 20(8):688, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008082>.

Ecclestone:2001:BRb

- [Ecc01f] Rachel Ecclestone. Book reviews. *Computers & Security*, 20(8):688, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008094>.

Ecclestone:2001:B

- [Ecc01g] Rachel Ecclestone. In brief. *Computers & Security*, 21(1):42–44, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001141>.

Edelson:2003:SIW

- [Ede03] Eve Edelson. The 419 scam: information warfare on the spam front and a proposal for local filtering. *Computers & Security*, 22(5):392–401, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005054>.

Edge:2009:SSB

- [ES09] Michael Edward Edge and Pedro R. Falcone Sampaio. A survey of signature based methods for financial fraud detection. *Computers & Security*, 28(6):381–394, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000091>.

Elgohary:2006:DES

- [ESZ06] Ashraf Elgohary, Tarek S. Sobh, and M. Zaki. Design of an enhancement for SSL/TLS protocols. *Computers & Security*, 25(4):297–306, June 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000319>.

Evans:2001:CRG

- [Eva01] Paul Evans. Conference report — the global forum for law enforcement and national security, Edinburgh, 2001. *Computers & Security*, 20(5):395–399, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005090>.

Eloff:2000:ISMa

- [EvS00a] M. M. Eloff and S. H. von Solms. Information security management: a hierarchical framework for various approaches. *Computers & Security*, 19(3):243–256, March 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800886137>.

Eloff:2000:ISMb

- [EvS00b] M. M. Eloff and S. H. von Solms. Information security management: an approach to combine process certification and product evaluation. *Computers & Security*, 19(8):698–709, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080196>.

Ford:2006:PCR

- [FBB06] Richard Ford, Mark Bush, and Alexander Bulatov. Predation and the cost of replication: New approaches to malware prevention? *Computers & Security*, 25(4):257–264, June 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000289>.

Furnell:2007:ASP

- [FBP07] S. M. Furnell, P. Bryant, and A. D. Phippen. Assessing the security perceptions of personal Internet users. *Computers & Security*, 26(5):410–417, August 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000363>.

Flowerday:2006:CAT

- [FBV06] S. Flowerday, A. W. Blundell, and R. Von Solms. Continuous auditing technologies and models: a discussion. *Computers & Security*, 25(5):325–331, July 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000964>.

Fan:2005:RRA

- [FCZ05] Chun-I Fan, Yung-Cheng Chan, and Zhi-Kai Zhang. Robust remote authentication scheme with smart cards. *Computers & Security*, 24(8):619–628, November 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000477>.

Furnell:2000:ASS

- [FDIR00] S. M. Furnell, P. S. Dowland, H. M. Illingworth, and P. L. Reynolds. Authentication and supervision: a survey of user attitudes. *Computers & Security*, 19(6):529–539, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060272>.

Feng:2004:PII

- [FGG⁺04] Li Feng, Xiaohong Guan, Sangang Guo, Yan Gao, and Peini Liu. Predicting the intrusion intentions by observing system

call sequences. *Computers & Security*, 23(3):241–252, May 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000732>.

Finne:2000:ISR

- [Fin00] Thomas Finne. Information systems risk management: Key concepts and business processes. *Computers & Security*, 19(3):234–242, March 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800886125>.

Fisher:2003:LV

- [Fis03] Mark Fisher. LIRVA virus. *Computers & Security*, 22(1):41–42, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001093>.

Furnell:2006:CUU

- [FJK06] S. M. Furnell, A. Jusoh, and D. Katsabas. The challenges of understanding and using security: a survey of end-users. *Computers & Security*, 25(1):27–35, February 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805002038>.

Frantzen:2001:FUV

- [FKSF01] Mike Frantzen, Florian Kerschbaum, E. Eugene Schultz, and Sonia Fahmy. A framework for understanding vulnerabilities in firewalls using a dataflow model of firewall internals. *Computers & Security*, 20(3):263–270, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003145>.

Fischer:2005:CCI

- [FL05] W. Fischer and N. Lepperhoff. Can critical infrastructures rely on the Internet? *Computers & Security*, 24(6):485–491, September 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000507>.

Fan:2002:ETB

- [FLZ02] Lei Fan, Jian-Hua Li, and Hong-Wen Zhu. An enhancement of timestamp-based password authentication scheme. *Computers & Security*, 21(7):665–667, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011185>.

Foote:2005:BSO

- [FN05] P. Foote and T. Neudenberger. Beyond Sarbanes–Oxley compliance. *Computers & Security*, 24(7):516–518, October 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001070>.

Franklin:2001:PWS

- [Fra01] Iain Franklin. Protecting the Web server and applications. *Computers & Security*, 20(1):31–35, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010185>.

Furnell:2008:SBBa

- [FTP08a] Steven Furnell, Valleria Tsaganidi, and Andy Phippen. Security beliefs and barriers for novice Internet users. *Computers & Security*, 27(7–8):235–240, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000370>.

Furnell:2008:SBBb

- [FTP08b] Steven Furnell, Valleria Tsaganidi, and Andy Phippen. Security beliefs and barriers for novice Internet users. *Computers & Security*, 27(7–8):235–240, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000370>.

Furnell:2008:SBBc

- [FTP08c] Steven Furnell, Valleria Tsaganidi, and Andy Phippen. Security beliefs and barriers for novice Internet users. *Computers & Security*, 27(7–8):235–240, December 2008. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000370>.

Furnell:2005:WUC

- [Fur05] Steven Furnell. Why users cannot use security. *Computers & Security*, 24(4):274–279, June 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000532>.

Furnell:2007:AWPa

- [Fur07a] Steven Furnell. An assessment of website password practices. *Computers & Security*, 26(7–8):445–451, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001083>.

Furnell:2007:AWPb

- [Fur07b] Steven Furnell. An assessment of website password practices. *Computers & Security*, 26(7–8):445–451, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001083>.

Furnell:2007:AWPc

- [Fur07c] Steven Furnell. An assessment of website password practices. *Computers & Security*, 26(7–8):445–451, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001083>.

Furnell:2007:IWI

- [Fur07d] Steven Furnell. IFIP workshop — information security culture. *Computers & Security*, 26(1):35, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001854>.

Furnell:2007:MSU

- [Fur07e] Steven Furnell. Making security usable: Are things improving? *Computers & Security*, 26(6):434–443, September 2007.

CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000788>.

Friess:2005:TE

- [FVA05] Nathan Friess, Ryan Vogt, and John Aycock. Timing is everything. *Computers & Security*, 24(8):599–603, November 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001707>.

Flowerday:2005:RTI

- [FvS05] Stephen Flowerday and Rossouw von Solms. Real-time information integrity = system integrity + data integrity + continuous assurances. *Computers & Security*, 24(8):604–613, November 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001458>.

Ganame:2008:GSAa

- [GBBS08a] Abdoul Karim Ganame, Julien Bourgeois, Renaud Bidou, and Francois Spies. A global security architecture for intrusion detection on computer networks. *Computers & Security*, 27(1–2):30–47, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000047>.

Ganame:2008:GSAb

- [GBBS08b] Abdoul Karim Ganame, Julien Bourgeois, Renaud Bidou, and Francois Spies. A global security architecture for intrusion detection on computer networks. *Computers & Security*, 27(1–2):30–47, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000047>.

Ganame:2008:GSAc

- [GBBS08c] Abdoul Karim Ganame, Julien Bourgeois, Renaud Bidou, and Francois Spies. A global security architecture for intrusion detection on computer networks. *Computers & Security*, 27(1–2):30–47, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL

<https://www.sciencedirect.com/science/article/pii/S0167404808000047>.

Ghaeb:2009:OMT

- [GC09] J. A. Ghaeb and J. Chebil. An oblique-matrix technique for data integrity assurance. *Computers & Security*, 28(1–2):94–99, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000977>.

Gordon:2002:C

- [GF02] Sarah Gordon and Richard Ford. Cyberterrorism? *Computers & Security*, 21(7):636–647, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011161>.

Gritzalis:2009:Ec

- [GF09] Dimitris Gritzalis and Steven Furnell. Editorial. *Computers & Security*, 28(7):491–492, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480900087X>.

Gowadia:2005:PPA

- [GFV05] Vaibhav Gowadia, Csilla Farkas, and Marco Valtorta. PAID: a probabilistic agent-based intrusion detection system. *Computers & Security*, 24(7):529–545, October 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001033>.

Gritzalis:2009:Ed

- [GK09a] Dimitris Gritzalis and Tom Karygiannis. Editorial. *Computers & Security*, 28(8):729–730, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809001114>.

Gritzalis:2009:Ea

- [GK09b] Dimitris Gritzalis and Sokratis Katsikas. Editorial. *Computers & Security*, 28(5):247, July 2009. CODEN CPSEDU.

ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000388>.

Gerdes:2009:MDC

- [GKH09] John H. Gerdes, Joakim Kalvenes, and Chin-Tser Huang. Multi-dimensional credentialing using veiled certificates: Protecting privacy in the face of regulatory reporting requirements. *Computers & Security*, 28(5):248–259, July 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001387>.

Gritzalis:2000:SEM

- [GKL⁺00] Stefanos Gritzalis, Sokratis K. Katsikas, Dimitrios Lekkas, Konstantinos Moulinos, and Eleni Polydorou. Securing the electronic market: the *KEYSTONE* public key infrastructure architecture. *Computers & Security*, 19(8):731–746, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080226>.

Goyal:2006:NPC

- [GKS⁺06] Vipul Goyal, Virendra Kumar, Mayank Singh, Ajith Abraham, and Sugata Sanyal. A new protocol to counter online dictionary attacks. *Computers & Security*, 25(2):114–120, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001537>.

Gritzalis:2009:Eb

- [GL09] Dimitris Gritzalis and Javier Lopez. Editorial. *Computers & Security*, 28(6):325–326, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000431>.

Geneiatakis:2008:OBPa

- [GLK08a] Dimitris Geneiatakis, Costas Lambrinouidakis, and Georgios Kambourakis. An ontology-based policy for deploying secure SIP-based VoIP services. *Computers & Security*, 27(7–8):285–297, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL

<https://www.sciencedirect.com/science/article/pii/S0167404808000424>.

Geneiatakis:2008:OBPb

- [GLK08b] Dimitris Geneiatakis, Costas Lambrinouidakis, and Georgios Kambourakis. An ontology-based policy for deploying secure SIP-based VoIP services. *Computers & Security*, 27(7–8):285–297, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000424>.

Geneiatakis:2008:OBPc

- [GLK08c] Dimitris Geneiatakis, Costas Lambrinouidakis, and Georgios Kambourakis. An ontology-based policy for deploying secure SIP-based VoIP services. *Computers & Security*, 27(7–8):285–297, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000424>.

Guo:2008:CSTa

- [GLMZ08a] Hua Guo, Zhoujun Li, Yi Mu, and Xiyong Zhang. Cryptanalysis of simple three-party key exchange protocol. *Computers & Security*, 27(1–2):16–21, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000035>.

Guo:2008:CSTb

- [GLMZ08b] Hua Guo, Zhoujun Li, Yi Mu, and Xiyong Zhang. Cryptanalysis of simple three-party key exchange protocol. *Computers & Security*, 27(1–2):16–21, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000035>.

Guo:2008:CSTc

- [GLMZ08c] Hua Guo, Zhoujun Li, Yi Mu, and Xiyong Zhang. Cryptanalysis of simple three-party key exchange protocol. *Computers & Security*, 27(1–2):16–21, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000035>.

Gupta:2000:PKI

- [GM00] Sarbari Gupta and Stephen M. Matyas. Public key infrastructure: Analysis of existing and needed protocols and object formats for key recovery. *Computers & Security*, 19(1):56–68, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800863646>.

Gritzalis:2008:SOSa

- [GM08a] Dimitris Gritzalis and Yannis Mallios. A SIP-oriented SPIT management framework. *Computers & Security*, 27(5–6):136–153, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000333>.■

Gritzalis:2008:SOSb

- [GM08b] Dimitris Gritzalis and Yannis Mallios. A SIP-oriented SPIT management framework. *Computers & Security*, 27(5–6):136–153, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000333>.■

Gritzalis:2008:SOSc

- [GM08c] Dimitris Gritzalis and Yannis Mallios. A SIP-oriented SPIT management framework. *Computers & Security*, 27(5–6):136–153, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000333>.■

Golic:2001:HCC

- [Gol01] Jovan Dj. Golić. How to construct cryptographic primitives from stream ciphers. *Computers & Security*, 20(1):79–89, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010252>.

Graham:2001:NPS

- [Gra01] Robert Graham. NIDS — pattern search vs. protocol decode. *Computers & Security*, 20(1):37–41, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010197>.

Gritzalis:2002:PRS

- [Gri02] Dimitris A. Gritzalis. Principles and requirements for a secure e-voting system. *Computers & Security*, 21(6):539–556, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010143>.

Goring:2007:AKM

- [GRJ07] Stuart P. Goring, Joseph R. Rabaiotti, and Antonia J. Jones. Anti-keylogging measures for secure Internet login: an example of the law of unintended consequences. *Computers & Security*, 26(6):421–426, September 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000569>.

Gonzalez:2009:ROS

- [GRNR09] Jorge Fontenla González, Manuel Caeiro Rodríguez, Martín Llamas Nistal, and Luis Anido Rifón. Reverse OAuth: a solution to achieve delegated authorizations in single sign-on e-learning systems. *Computers & Security*, 28(8):843–856, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000571>.

Guyen:2003:UUK

- [GS03] Aykut Guven and Ibrahim Sogukpinar. Understanding users' keystroke patterns for computer access security. *Computers & Security*, 22(8):695–706, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000105>.

Geetha:2009:BIS

- [GSK09] S. Geetha, Siva S. Sivatha Sindhu, and N. Kamaraj. Blind image steganalysis based on content independent statistical measures maximizing the specificity and sensitivity of the system. *Computers & Security*, 28(7):683–697, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000285>.

Gaiman:2007:PPP

- [GSN07] Michael Gaiman, Rahul Simha, and Bhagirath Narahari. Privacy-preserving programming using sython. *Computers & Security*, 26(2):130–136, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001386>.

Gonzalez-Talavan:2006:SCS

- [GT06] Guillermo González-Talaván. A simple, configurable SMTP anti-spam filter: Greylists. *Computers & Security*, 25(3):229–236, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000332>.

Garcia-Teodoro:2009:ABN

- [GTDVMFV09] P. García-Teodoro, J. Díaz-Verdejo, G. Maciá-Fernández, and E. Vázquez. Anomaly-based network intrusion detection: Techniques, systems and challenges. *Computers & Security*, 28(1–2):18–28, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000692>.

Gupta:2000:CKR

- [Gup00] Sarbari Gupta. A common key recovery block format: Promoting interoperability between dissimilar key recovery mechanisms. *Computers & Security*, 19(1):41–47, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800863622>.

Geneiatakis:2009:UBF

- [GVL09] Dimitris Geneiatakis, Nikos Vrakas, and Costas Lambroudakakis. Utilizing bloom filters for detecting flooding attacks against SIP based services. *Computers & Security*, 28(7):578–591, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000443>.

Gerber:2001:RAS

- [GvS01] Mariana Gerber and Rossouw von Solms. From risk analysis to security requirements. *Computers & Security*, 20(7):577–584, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007064>.

Gerber:2005:MRI

- [GvS05] Mariana Gerber and Rossouw von Solms. Management of risk in the information age. *Computers & Security*, 24(1):16–30, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002780>.

Gerber:2008:ISRa

- [GvS08a] Mariana Gerber and Rossouw von Solms. Information security requirements — interpreting the legal aspects. *Computers & Security*, 27(5–6):124–135, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000461>.

Gerber:2008:ISRb

- [GvS08b] Mariana Gerber and Rossouw von Solms. Information security requirements — interpreting the legal aspects. *Computers & Security*, 27(5–6):124–135, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000461>.

Gerber:2008:ISRc

- [GvS08c] Mariana Gerber and Rossouw von Solms. Information security requirements — interpreting the legal aspects. *Computers & Security*, 27(5–6):124–135, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000461>.

Gu:2009:HBJ

- [GYLC09] Xiaozhuo Gu, Jianzu Yang, Julong Lan, and Zhenhuan Cao. Huffman-based join-exit-tree scheme for contributory key

management. *Computers & Security*, 28(1–2):29–39, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000680>.

Hernandez-Ardieta:2008:OFEa

[HAGTA08a] Jorge L. Hernandez-Ardieta, Ana I. Gonzalez-Tablas, and Benjamin Ramos Alvarez. An optimistic fair exchange protocol based on signature policies. *Computers & Security*, 27(7–8):309–322, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000436>.

Hernandez-Ardieta:2008:OFEb

[HAGTA08b] Jorge L. Hernandez-Ardieta, Ana I. Gonzalez-Tablas, and Benjamin Ramos Alvarez. An optimistic fair exchange protocol based on signature policies. *Computers & Security*, 27(7–8):309–322, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000436>.

Hernandez-Ardieta:2008:OFEc

[HAGTA08c] Jorge L. Hernandez-Ardieta, Ana I. Gonzalez-Tablas, and Benjamin Ramos Alvarez. An optimistic fair exchange protocol based on signature policies. *Computers & Security*, 27(7–8):309–322, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000436>.

Hancock:2000:AOW

[Han00a] Bill Hancock. Agencies are “Own worst Enemy”. *Computers & Security*, 19(4):298, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040062>.

Hancock:2000:AEC

[Han00b] Bill Hancock. American express creates disposable credit card numbers. *Computers & Security*, 19(7):571–572, November

1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070036>.

Hancock:2000:NBV

[Han00c] Bill Hancock. And now, the bug-in-your-site award goes to *Computers & Security*, 19(5):404, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050240>.

Hancock:2000:AGB

[Han00d] Bill Hancock. AOL gets busted — again. *Computers & Security*, 19(5):402, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050215>.

Hancock:2000:ASD

[Han00e] Bill Hancock. Apache site defaced. *Computers & Security*, 19(4):303–305, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040116>.

Hancock:2000:BRS

[Han00f] Bill Hancock. Baltimore releases security developer freeware. *Computers & Security*, 19(7):572–573, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480007005X>.

Hancock:2000:CCC

[Han00g] Bill Hancock. Canadian credit card conundrum caused by a cracker. *Computers & Security*, 19(5):397–398, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050161>.

Hancock:2000:CTM

[Han00h] Bill Hancock. Canadian teen Mafiaboy pleads guilty. *Computers & Security*, 19(8):669, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S016740480008007X>.

Hancock:2000:CSH

- [Han00i] Bill Hancock. Cellular security hazards. *Computers & Security*, 19(7):579, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070127>.

Hancock:2000:CCR

- [Han00j] Bill Hancock. CIA chat room causes grief. *Computers & Security*, 19(8):674–676, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080135>.

Hancock:2000:CGS

- [Han00k] Bill Hancock. CIO’s get serious about best security practices. *Computers & Security*, 19(5):388, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050069>.

Hancock:2000:CSS

- [Han00l] Bill Hancock. CMU sets up a sister to CERT. *Computers & Security*, 19(5):400–401, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050197>.

Hancock:2000:CR

- [Han00m] Bill Hancock. Cyberstalking on the rise. *Computers & Security*, 19(4):307–308, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480004013X>.

Hancock:2000:DDG

- [Han00n] Bill Hancock. DDoS defence gets regulatory. *Computers & Security*, 19(6):483–485, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060107>.

Hancock:2000:DRJ

- [Han00o] Bill Hancock. DefCon recruiting JamFest. *Computers & Security*, 19(6):493–494, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480006017X>.

Hancock:2000:DCG

- [Han00p] Bill Hancock. Digital certificates get creative. *Computers & Security*, 19(6):480–487, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060065>.

Hancock:2000:DFP

- [Han00q] Bill Hancock. DOD finds plans online — reserve unit assesses risk. *Computers & Security*, 19(4):297–298, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040050>.

Hancock:2000:CPF

- [Han00r] Bill Hancock. E-commerce paranoia: Flaws in code. *Computers & Security*, 19(6):477–479, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060041>.

Hancock:2000:MPI

- [Han00s] Bill Hancock. E-Mail privacy issues escalate. *Computers & Security*, 19(6):495, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060193>.

Hancock:2000:EPD

- [Han00t] Bill Hancock. European Parliament doesn't like anonymity online. *Computers & Security*, 19(4):297, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040049>.

Hancock:2000:EGO

- [Han00u] Bill Hancock. Extortion going online. *Computers & Security*, 19(5):392–393, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050100>.

Hancock:2000:FSM

- [Han00v] Bill Hancock. Feeling sorry for Microsoft? *Computers & Security*, 19(8):665–666, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080032>.

Hancock:2000:FSV

- [Han00w] Bill Hancock. ‘files streams’ virus infects in an old and new way. *Computers & Security*, 19(7):573–574, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070061>.

Hancock:2000:FPV

- [Han00x] Bill Hancock. First PDA virus hits the airwaves. *Computers & Security*, 19(7):583–584, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070176>.

Hancock:2000:SSC

- [Han00y] Bill Hancock. From stones in the street to cyberspace — Israeli and Palestinians continue their virtual battles 24×7 . *Computers & Security*, 19(8):664–665, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080020>.

Hancock:2000:Ea

- [Han00z] Bill Hancock. From the Editor. *Computers & Security*, 19(1):2–5, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S01674048000863555>.

- [Han00-27] Bill Hancock. From the Editor. *Computers & Security*, 19(2):106–107, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800878190>. **Hancock:2000:Eb**
- [Han00-28] Bill Hancock. From the Editor. *Computers & Security*, 19(3):200–201, March 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800886083>. **Hancock:2000:Ec**
- [Han00-29] Bill Hancock. From the Editor. *Computers & Security*, 19(4):294–295, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040013>. **Hancock:2000:Ed**
- [Han00-30] Bill Hancock. From the Editor. *Computers & Security*, 19(5):380–381, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480005001X>. **Hancock:2000:Ee**
- [Han00-31] Bill Hancock. From the Editor. *Computers & Security*, 19(6):474–475, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060016>. **Hancock:2000:Ef**
- [Han00-32] Bill Hancock. From the Editor. *Computers & Security*, 19(7):568–569, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070012>. **Hancock:2000:Eg**

Hancock:2000:Eh

- [Han00-33] Bill Hancock. From the Editor. *Computers & Security*, 19(8):662–663, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080019>.

Hancock:2000:GTA

- [Han00-34] Bill Hancock. G8 thinks about cybercrime (it's about time, too). *Computers & Security*, 19(5):405–407, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050264>.

Hancock:2000:GOR

- [Han00-35] Bill Hancock. GeoCities ordered to report on information poster. *Computers & Security*, 19(6):495–496, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480006020X>.

Hancock:2000:GLH

- [Han00-36] Bill Hancock. Getting the laws to help combat cybercrime (there's a grand idea). *Computers & Security*, 19(8):669–670, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080081>.

Hancock:2000:HIN

- [Han00-37] Bill Hancock. Hacker insurance now part of the business risk management kit. *Computers & Security*, 19(7):574–575, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070085>.

Hancock:2000:HTM

- [Han00-38] Bill Hancock. Hacker target: Mobile phones. *Computers & Security*, 19(6):494–495, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060181>.

Hancock:2000:HBF

- [Han00-39] Bill Hancock. Hackers breach firewall-1. *Computers & Security*, 19(6):496–497, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060223>.

Hancock:2000:HSL

- [Han00-40] Bill Hancock. Hackers still love to attack the Pentagon. *Computers & Security*, 19(6):488, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060144>.

Hancock:2000:HI

- [Han00-41] Bill Hancock. Hactivism increasing. *Computers & Security*, 19(8):673–674, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080111>.

Hancock:2000:HCS

- [Han00-42] Bill Hancock. Health care security: a hard look at a growing problem. *Computers & Security*, 19(6):482, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060077>.

Hancock:2000:HPT

- [Han00-43] Bill Hancock. Home PC’s targeted by hackers (duh!). *Computers & Security*, 19(5):387–388, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050057>.

Hancock:2000:HMC

- [Han00-44] Bill Hancock. However, Microsoft could use some sympathy — Dutch hacker busts Microsoft Web site — again. *Computers & Security*, 19(8):666–667, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080044>.

Hancock:2000:ALA

- [Han00-45] Bill Hancock. “I Agree” legal agreements get legislated. *Computers & Security*, 19(5):383–384, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050033>.

Hancock:2000:IEI

- [Han00-46] Bill Hancock. Intel eliminates ID from new chips. *Computers & Security*, 19(4):296–297, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040037>.

Hancock:2000:IBG

- [Han00-47] Bill Hancock. Internet biz group calls for cybercrime treaty delay. *Computers & Security*, 19(8):671, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080093>.

Hancock:2000:CHR

- [Han00-48] Bill Hancock. Is a convicted hacker really reformed and should you hire them? *Computers & Security*, 19(6):491–493, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060168>.

Hancock:2000:III

- [Han00-49] Bill Hancock. Isn’t it interesting what you can buy at an auction site? TV’s, computers, drugs *Computers & Security*, 19(5):404–405, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050252>.

Hancock:2000:JCC

- [Han00-50] Bill Hancock. Japan creates cyberconditions for IT national revolution. *Computers & Security*, 19(8):676–677, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080147>.

Hancock:2000:JDC

- [Han00-51] Bill Hancock. Justice Department conducting criminal probe in former CIA Director activities. *Computers & Security*, 19(4):302–303, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040104>.

Hancock:2000:LTN

- [Han00-52] Bill Hancock. Laptop theft now targeted towards data and not necessarily hardware. *Computers & Security*, 19(8):671–673, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480008010X>.

Hancock:2000:LCP

- [Han00-53] Bill Hancock. Large child pornography ring busted in Texas. *Computers & Security*, 19(4):308–309, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040141>.

Hancock:2000:LIW

- [Han00-54] Bill Hancock. ... But the industry wants self-regulation. *Computers & Security*, 19(5):394–395, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050136>.

Hancock:2000:LDH

- [Han00-55] Bill Hancock. Lotus domino holes up. *Computers & Security*, 19(6):497–498, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060235>.

Hancock:2000:MHN

- [Han00-56] Bill Hancock. ‘Mafiaboy’ hit with 64 new charges. *Computers & Security*, 19(6):496, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060211>.

Hancock:2000:MPV

- [Han00-57] Bill Hancock. Microsoft a popular virus target due to ubiquity. *Computers & Security*, 19(5):389–391, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050082>.

Hancock:2000:MRN

- [Han00-58] Bill Hancock. Microsoft releases new IIS security tool. *Computers & Security*, 19(7):572, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070048>.

Hancock:2000:NHP

- [Han00-59] Bill Hancock. NASA hacker pleads guilty. *Computers & Security*, 19(8):668–669, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080068>.

Hancock:2000:NNS

- [Han00-60] Bill Hancock. A need for a network security czar. *Computers & Security*, 19(6):476–477, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060028>.

Hancock:2000:NSR

- [Han00-61] Bill Hancock. Network solutions Re-evaluates security. *Computers & Security*, 19(5):398–400, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050185>.

Hancock:2000:NCU

- [Han00-62] Bill Hancock. New classes of Unix/Linux attacks. *Computers & Security*, 19(7):570–571, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070024>.

Hancock:2000:NDS

- [Han00-63] Bill Hancock. New denial of service attack on Internet. *Computers & Security*, 19(4):309–310, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040153>.

Hancock:2000:EWP

- [Han00-64] Bill Hancock. Not everyone wants PKI — NSF opts for digital signature alternative. *Computers & Security*, 19(4):301–302, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040098>.

Hancock:2000:OPR

- [Han00-65] Bill Hancock. Office 2000 patch recommended by CERT. *Computers & Security*, 19(5):393, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050112>.

Hancock:2000:PVK

- [Han00-66] Bill Hancock. PGP v5.0 keys potentially insecure. *Computers & Security*, 19(5):396–397, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480005015X>.

Hancock:2000:PGC

- [Han00-67] Bill Hancock. Philippine government creates incident response team. *Computers & Security*, 19(6):483, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060090>.

Hancock:2000:P

- [Han00-68] Bill Hancock. ‘Pornagate’? *Computers & Security*, 19(6):486–487, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060120>.

Hancock:2000:PGW

- [Han00-69] Bill Hancock. Privacy group wants ‘web bugs’ disclosures. *Computers & Security*, 19(7):581, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070152>.

Hancock:2000:SUW

- [Han00-70] Bill Hancock. Safeway UK’s Website shut down. *Computers & Security*, 19(6):483, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060089>.

Hancock:2000:SVa

- [Han00-71] Bill Hancock. Security views. *Computers & Security*, 19(1):6–17, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S01674048000863567>.

Hancock:2000:SVb

- [Han00-72] Bill Hancock. Security views. *Computers & Security*, 19(2):108–118, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S01674048000878207>.

Hancock:2000:SVc

- [Han00-73] Bill Hancock. Security views. *Computers & Security*, 19(3):202–221, March 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S01674048000886095>.

Hancock:2000:SVd

- [Han00-74] Bill Hancock. Security views. *Computers & Security*, 19(5):382–383, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050021>.

Hancock:2000:SRP

- [Han00-75] Bill Hancock. Self-regulation for privacy doesn't work says FTC. *Computers & Security*, 19(5):393–394, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050124>.

Hancock:2000:SSB

- [Han00-76] Bill Hancock. Site spoofing becomes more popular. *Computers & Security*, 19(7):581–583, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070164>.

Hancock:2000:SSI

- [Han00-77] Bill Hancock. Software scam — 17 indicted. *Computers & Security*, 19(4):310–311, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040177>.

Hancock:2000:SRY

- [Han00-78] Bill Hancock. Speedy response yields success at DOE. *Computers & Security*, 19(5):401, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050203>.

Hancock:2000:SHN

- [Han00-79] Bill Hancock. Spying at home: a new pastime to detect online romance. *Computers & Security*, 19(6):488–491, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060156>.

Hancock:2000:SCL

- [Han00-80] Bill Hancock. Suspect charged in 'love bug' worm has charges dropped. *Computers & Security*, 19(5):398, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050173>.

Hancock:2000:SHA

- [Han00-81] Bill Hancock. Suspected hackers arrested in Russian credit-card fraud. *Computers & Security*, 19(4):296, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040025>.

Hancock:2000:WHW

- [Han00-82] Bill Hancock. This is what happens when you lose your computer with classified data on it *Computers & Security*, 19(4):300–301, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040086>.

Hancock:2000:TVD

- [Han00-83] Bill Hancock. Trinity v3, a DDoS tool, hits the streets. *Computers & Security*, 19(7):574, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070073>.

Hancock:2000:TCS

- [Han00-84] Bill Hancock. Truly certified: Security certifications update. *Computers & Security*, 19(6):479–480, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060053>.

Hancock:2000:UFT

- [Han00-85] Bill Hancock. UK fuel taxes protestor accused of mass hacking. *Computers & Security*, 19(7):580, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070139>.

Hancock:2000:URB

- [Han00-86] Bill Hancock. UK's RIP bill creates official snooping. *Computers & Security*, 19(5):391–392, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050094>.

Hancock:2000:UEC

- [Han00-87] Bill Hancock. US and Europe cybercrime agreement problems. *Computers & Security*, 19(4):306–307, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040128>.

Hancock:2000:UDD

- [Han00-88] Bill Hancock. US department of defense prepares cybercrime database. *Computers & Security*, 19(8):674, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080123>.

Hancock:2000:UDE

- [Han00-89] Bill Hancock. US department of energy security criticized — again. *Computers & Security*, 19(4):298–300, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040074>.

Hancock:2000:UGB

- [Han00-90] Bill Hancock. US Government board setting up security metrics. *Computers & Security*, 19(7):580, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070140>.

Hancock:2000:UGF

- [Han00-91] Bill Hancock. US Government fighting for expanded wire-tap laws. *Computers & Security*, 19(6):477, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480006003X>.

Hancock:2000:UGT

- [Han00-92] Bill Hancock. The US Government tells its users to clean up their e-mail. *Computers & Security*, 19(5):385–387, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050045>.

Hancock:2000:UPL

- [Han00-93] Bill Hancock. US privacy law proposals cause concerns. *Computers & Security*, 19(8):677–678, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080159>.

Hancock:2000:USW

- [Han00-94] Bill Hancock. US Senate wakes up to need for cybertools for law enforcers. *Computers & Security*, 19(5):395–396, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050148>.

Hancock:2000:USC

- [Han00-95] Bill Hancock. US supreme court confirms ISPs not liable in e-mail messages. *Computers & Security*, 19(4):310, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040165>.

Hancock:2000:VTC

- [Han00-96] Bill Hancock. Visa’s ten commandments for e-security online. *Computers & Security*, 19(6):485–486, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060119>.

Hancock:2000:WYS

- [Han00-97] Bill Hancock. What you sell online in France could be restricted *Computers & Security*, 19(6):487, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060132>.

Hancock:2000:WHSb

- [Han00-98] Bill Hancock. White House Security Summit builds towards a B2B security standard. *Computers & Security*, 19(7):578–579, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070115>.

Hancock:2000:WHSa

- [Han00-99] Bill Hancock. White House supporting open source code. *Computers & Security*, 19(7):577–578, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070103>.

Hancock:2000:WB

- [Han00-100] Bill Hancock. Who’s to blame? *Computers & Security*, 19(5):402–403, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050227>.

Hancock:2000:WBB

- [Han00-101] Bill Hancock. Wireless big brother. *Computers & Security*, 19(8):667–668, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080056>.

Hancock:2000:WCN

- [Han00-102] Bill Hancock. Wireless crazed? No security for you! *Computers & Security*, 19(7):575–577, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070097>.

Hancock:2000:WUB

- [Han00-103] Bill Hancock. Wireless ubiquity for e-biz. *Computers & Security*, 19(5):403, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050239>.

Hancock:2000:YFI

- [Han00-104] Bill Hancock. Yahoo faces identity crisis. *Computers & Security*, 19(5):389, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050070>.

Hancock:2001:CSO

- [Han01a] Bill Hancock. The Chief security Officer's top ten list for 2001. *Computers & Security*, 20(1):10–14, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010100>.

Hancock:2001:CPL

- [Han01b] Bill Hancock. China passes law to promote Internet security — supposedly. *Computers & Security*, 20(1):7, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010057>.

Hancock:2001:MSJ

- [Han01c] Bill Hancock. E-mail spammers jailed. *Computers & Security*, 20(1):9–10, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010094>.

Hancock:2001:TBH

- [Han01d] Bill Hancock. E-tailers batten down the hatches. *Computers & Security*, 20(1):8, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010070>.

Hancock:2001:FSE

- [Han01e] Bill Hancock. Fighting SPAM in Europe. *Computers & Security*, 20(1):18–19, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010148>.

Hancock:2001:Ea

- [Han01f] Bill Hancock. From the Editor. *Computers & Security*, 20(1):2–3, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480101001X>.

- [Han01g] Bill Hancock. From the Editor. *Computers & Security*, 20(2):96–97, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801002012>. **Hancock:2001:Eb**
- [Han01h] Bill Hancock. From the Editor. *Computers & Security*, 20(3):186–187, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003017>. **Hancock:2001:Ec**
- [Han01i] Bill Hancock. From the Editor. *Computers & Security*, 20(5):346–347, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005016>. **Hancock:2001:Ed**
- [Han01j] Bill Hancock. From the Editor. *Computers & Security*, 20(6):448–450, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006010>. **Hancock:2001:Ee**
- [Han01k] Bill Hancock. From the Editor. *Computers & Security*, 20(7):544–545, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007015>. **Hancock:2001:Ef**
- [Han01l] Bill Hancock. From the Editor. *Computers & Security*, 20(8):640–642, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480100801X>. **Hancock:2001:Eg**

Hancock:2001:HHV

- [Han01m] Bill Hancock. Hand-held virii on the way. *Computers & Security*, 20(1):6–7, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010045>.

Hancock:2001:IWH

- [Han01n] Bill Hancock. Information warfare highlighted as a concern by US Government. *Computers & Security*, 20(1):8–9, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010082>.

Hancock:2001:PT

- [Han01o] Bill Hancock. It’s a privacy thing in 2001. *Computers & Security*, 20(1):17–18, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010136>.

Hancock:2001:PR

- [Han01p] Bill Hancock. A practical risk. *Computers & Security*, 20(2):98–126, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801002024>.

Hancock:2001:PAG

- [Han01q] Bill Hancock. Privacy advocates grow in Europe. *Computers & Security*, 20(1):19–20, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480101015X>.

Hancock:2001:SHP

- [Han01r] Bill Hancock. ‘safe harbor’ provision adopters few and far between. *Computers & Security*, 20(1):14–15, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010112>.

- [Han01s] Bill Hancock. Security views. *Computers & Security*, 20(3):188–201, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003029>. **Hancock:2001:SVa**
- [Han01t] Bill Hancock. Security views. *Computers & Security*, 20(4):278–294, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004023>. **Hancock:2001:SVb**
- [Han01u] Bill Hancock. Security views. *Computers & Security*, 20(5):348–363, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005028>. **Hancock:2001:SVc**
- [Han01v] Bill Hancock. Security views. *Computers & Security*, 20(7):546–560, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007027>. **Hancock:2001:SVd**
- [Han01w] Bill Hancock. Security views. *Computers & Security*, 20(8):643–656, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008021>. **Hancock:2001:SVe**
- [Han01x] Bill Hancock. Smarter marines. *Computers & Security*, 20(1):7, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010069>. **Hancock:2001:SM**

Hancock:2001:VAW

- [Han01y] Bill Hancock. Voodoo is alive and well on your computer. *Computers & Security*, 20(1):5–6, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010033>.

Hancock:2001:WGD

- [Han01z] Bill Hancock. The wireless great divide — but getting smaller. *Computers & Security*, 20(1):15–17, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010124>.

Hancock:2001:YSL

- [Han01-27] Bill Hancock. Y2K and security — a low priority year. *Computers & Security*, 20(1):4–5, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010021>.

Hancock:2002:SCM

- [Han02] Bill Hancock. Security crisis management — the basics. *Computers & Security*, 21(5):397–401, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005035>.

Harding:2003:SVP

- [Har03] Andrew Harding. SSL virtual private networks. *Computers & Security*, 22(5):416–420, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480300508X>.

Han:2003:DIR

- [HC03] Sang-Jun Han and Sung-Bae Cho. Detecting intrusion with rule-based integration of multiple models. *Computers & Security*, 22(7):613–623, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007119>.

Hwang:2004:OML

- [HC04a] Gwan-Hwan Hwang and Tao-Ku Chang. An operational model and language support for securing XML documents. *Computers & Security*, 23(6):498–529, September 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001026>.

Hwang:2004:ILA

- [HC04b] Shin-Jia Hwang and Ching-Chung Chan. Improvement on Li et al.'s generalization of proxy signature schemes. *Computers & Security*, 23(7):615–619, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001713>.

Hernandez-Castro:2006:SGG

- [HCBLETRG06] Julio C. Hernandez-Castro, Ignacio Blasco-Lopez, Juan M. Estevez-Tapiador, and Arturo Ribagorda-Garnacho. Steganography in games: a general methodology and its application to the game of go. *Computers & Security*, 25(1):64–71, February 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805002002>.

Halkidis:2006:QAS

- [HCS06] Spyros T. Halkidis, Alexander Chatzigeorgiou, and George Stephanides. A qualitative analysis of software security patterns. *Computers & Security*, 25(5):379–392, July 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000526>.

Hovav:2005:CMR

- [HD05] Anat Hovav and John D'Arcy. Capital market reaction to defective IT products: the case of computer viruses. *Computers & Security*, 24(5):409–424, August 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000374>.

Hone:2002:ISP

- [HE02] Karin Höne and J. H. P. Eloff. Information security policy — what do international information security standards say? *Computers & Security*, 21(5):402–409, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005047>.

Heiser:2003:BCB

- [Hei03] Jay G. Heiser. Beyond cryptography: Bruce Schneier's beyond fear: thinking sensibly about security in an uncertain world. *Computers & Security*, 22(8):673–674, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000051>.

Herzberg:2009:DBE

- [Her09a] Amir Herzberg. DNS-based email sender authentication mechanisms: a critical review. *Computers & Security*, 28(8):731–742, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000492>.

Herzberg:2009:WJC

- [Her09b] Amir Herzberg. Why Johnny can't surf (safely)? Attacks and defenses for web users. *Computers & Security*, 28(1–2):63–71, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000916>.

Horng:2008:FID

- [HFC⁺08] Shi-Jinn Horng, Pingzhi Fan, Yao-Ping Chou, Yen-Cheng Chang, and Yi Pan. A feasible intrusion detector for recognizing IIS attacks based on neural networks. *Computers & Security*, 27(3–4):84–100, May/June 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000114>.

Hansman:2005:TNC

- [HH05] Simon Hansman and Ray Hunt. A taxonomy of network and computer attacks. *Computers & Security*, 24(1):31–43, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001804>.

Hilley:2002:B

- [Hil02a] Sarah Hilley. In brief. *Computers & Security*, 21(2):126–130, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002146>.

Hilley:2002:PFS

- [Hil02b] Sarah Hilley. Palladium, fraud, and surviving terrorism — compsec 2002: Preview of Compsec 2002, 30 Oct–1 Nov, Queen Elizabeth II Conference Centre, Westminster, London, UK. *Computers & Security*, 21(6):520–521, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010088>.

Hinde:2000:DYK

- [Hin00a] Stephen Hinde. Do you know your Organization’s Achilles heel? *Computers & Security*, 19(7):585–590, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070188>.

Hinde:2000:FBO

- [Hin00b] Stephen Hinde. Fireworks, beer and old halfpennies — the risks of assumption. *Computers & Security*, 19(6):499–504, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060247>.

Hinde:2000:LWS

- [Hin00c] Stephen Hinde. Life was simple then. *Computers & Security*, 19(3):222–229, March 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800886101>.

Hinde:2000:LCA

- [Hin00d] Stephen Hinde. Love conquers all? *Computers & Security*, 19(5):408–420, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050276>.

Hinde:2000:NMO

- [Hin00e] Stephen Hinde. New Millennium, old failures. *Computers & Security*, 19(2):119–127, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800878219>.

Hinde:2000:NNO

- [Hin00f] Stephen Hinde. New names for old — a personal surf through compsec 2000. *Computers & Security*, 19(8):679–687, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080160>.

Hinde:2000:SSS

- [Hin00g] Stephen Hinde. Smurfing, swamping, spamming, spoofing, squatting, slandering, surfing, scamming and other mischiefs of the world wide Web. *Computers & Security*, 19(4):312–320, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040189>.

Hinde:2001:PO

- [Hin01a] Stephen Hinde. 2001: a privacy odyssey. *Computers & Security*, 20(1):21–27, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010161>.

Hinde:2001:POR

- [Hin01b] Stephen Hinde. 2001: a privacy odyssey revisited. *Computers & Security*, 21(1):16–34, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001037>.

Hinde:2001:CPR

- [Hin01c] Stephen Hinde. Cyberthreats: Perceptions, reality and protection. *Computers & Security*, 20(5):364–371, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480100503X>.

Hinde:2001:IYC

- [Hin01d] Stephen Hinde. If you can meet with triumph and disaster and treat those two impostors just the same *Computers & Security*, 20(8):657–666, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008033>.

Hinde:2001:IPD

- [Hin01e] Stephen Hinde. Incalculable potential for damage by cyberterrorism. *Computers & Security*, 20(7):568–572, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007040>.

Hinde:2001:LL

- [Hin01f] Stephen Hinde. Lessons learned. *Computers & Security*, 20(7):561–567, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007039>.

Hinde:2001:OTA

- [Hin01g] Stephen Hinde. Omnia te adversum spectantia, nulla retorsum. *Computers & Security*, 20(6):468–474, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006034>.

Hinde:2001:SP

- [Hin01h] Stephen Hinde. The search for privacy. *Computers & Security*, 20(2):127–131, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801002036>.

Hinde:2001:TTC

- [Hin01i] Stephen Hinde. The times they are a-changin'. *Computers & Security*, 20(3):202–206, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003030>.

Hinde:2001:WL

- [Hin01j] Stephen Hinde. The weakest link. *Computers & Security*, 20(4):295–301, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004035>.

Hinde:2002:BSD

- [Hin02a] Stephen Hinde. The blue screen of death and other deadly bugs. *Computers & Security*, 21(6):491–496, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010039>.

Hinde:2002:CCS

- [Hin02b] Stephen Hinde. Compsec 2002: the complete security circle. *Computers & Security*, 21(8):689–693, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008039>.

Hinde:2002:IWD

- [Hin02c] Stephen Hinde. It was Déjà vu all over again. *Computers & Security*, 21(3):212–219, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802003036>.

Hinde:2002:PP

- [Hin02d] Stephen Hinde. The perils of privacy. *Computers & Security*, 21(5):424–432, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005084>.

Hinde:2002:SSS

- [Hin02e] Stephen Hinde. Security surveys spring crop. *Computers & Security*, 21(4):310–321, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004042>.

Hinde:2002:SSC

- [Hin02f] Stephen Hinde. Spam, scams, chains, hoaxes and other junk mail. *Computers & Security*, 21(7):592–606, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011045>.

Hinde:2003:CAP

- [Hin03a] Stephen Hinde. Careless about privacy. *Computers & Security*, 22(4):284–288, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004036>.

Hinde:2003:CSM

- [Hin03b] Stephen Hinde. Computer security: Mapping the future. *Computers & Security*, 22(8):664–669, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000038>.

Hinde:2003:CTC

- [Hin03c] Stephen Hinde. Cyber-terrorism in context. *Computers & Security*, 22(3):188–192, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003031>.

Hinde:2003:LCR

- [Hin03d] Stephen Hinde. The law, cybercrime, risk assessment and cyber protection. *Computers & Security*, 22(2):90–95, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002037>.

Hinde:2003:NDC

- [Hin03e] Stephen Hinde. Nimbyism, dominoes and creaking infrastructure. *Computers & Security*, 22(7):570–576, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480300703X>.

Hinde:2003:PLC

- [Hin03f] Stephen Hinde. Privacy legislation: a comparison of the US and European approaches. *Computers & Security*, 22(5):378–387, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005030>.

Hinde:2003:SEN

- [Hin03g] Stephen Hinde. Spam: the evolution of a nuisance. *Computers & Security*, 22(6):474–478, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006035>.

Hinde:2003:TCM

- [Hin03h] Stephen Hinde. Time cost\$ money. *Computers & Security*, 22(1):14–21, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001032>.

Hansen:2002:OSA

- [HKP02] Marit Hansen, Kristian Köhntopp, and Andreas Pfitzmann. The open source approach — opportunities and limitations with respect to security and privacy. *Computers & Security*, 21(5):461–471, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005163>.

Hu:2007:DWD

- [HLC07] Ming-Chiang Hu, Der-Chyuan Lou, and Ming-Chang Chang. Dual-wrapped digital watermarking scheme for image copyright protection. *Computers & Security*, 26(4):319–330, June

2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002070>.

Hwang:2005:IFT

- [HLL05] Min-Shiang Hwang, Jung-Wen Lo, and Chia-Hsin Liu. Improvement on the flexible tree-based key management framework. *Computers & Security*, 24(6):500–504, September 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002391>.

Huang:2009:OSW

- [HLTJ09] Y. L. Huang, P. H. Lu, J. D. Tygar, and A. D. Joseph. OSNP: Secure wireless authentication protocol using one-time key. *Computers & Security*, 28(8):803–815, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000558>.

Hu:2004:TLI

- [HM04] Ji Hu and Christoph Meinel. Tele-lab “IT-security” on CD: portable, reliable and safe IT security training. *Computers & Security*, 23(4):282–289, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000975>.

Holeman:2002:DSM

- [HMDC02] S. Holeman, G. Manimaran, J. Davis, and A. Chakrabarti. Differentially secure multicasting and its implementation methods. *Computers & Security*, 21(8):736–749, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008143>.

Hancke:2009:CST

- [HMM09] G. P. Hancke, K. E. Mayes, and K. Markantonakis. Confidence in smart token proximity: Relay attacks revisited. *Computers & Security*, 28(7):615–627, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000595>.

Hofmeyr:2004:IIS

- [Hof04] S. Hofmeyr. The implications of immunology for secure systems design. *Computers & Security*, 23(6):453–455, September 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480400166X>.

Hofmeyr:2005:HIP

- [Hof05] S. Hofmeyr. Host intrusion prevention: Part of the operating system or on top of the operating system? *Computers & Security*, 24(6):440–442, September 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001069>.

Horrocks:2001:STE

- [Hor01] Ivan Horrocks. Security training: Education for an emerging profession? *Computers & Security*, 20(3):219–226, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003066>.

Harn:2008:EIBa

- [HR08a] Lein Harn and Jian Ren. Efficient identity-based RSA multisignatures. *Computers & Security*, 27(1–2):12–15, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000059>.

Harn:2008:EIBb

- [HR08b] Lein Harn and Jian Ren. Efficient identity-based RSA multisignatures. *Computers & Security*, 27(1–2):12–15, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000059>.

Harn:2008:EIBc

- [HR08c] Lein Harn and Jian Ren. Efficient identity-based RSA multisignatures. *Computers & Security*, 27(1–2):12–15, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000059>.

Hoogenboom:2000:SRA

- [HS00] Mark Hoogenboom and Patrick Steemers. Security for remote access and mobile applications. *Computers & Security*, 19(2):149–163, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800878256>.

Herzog:2005:PJS

- [HS05] Almut Herzog and Nahid Shahmehri. Performance of the Java security manager. *Computers & Security*, 24(3):192–207, May 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001932>.

Huang:2000:GEP

- [HSH00] Yu-Lun Huang, Shih-Pyng Shieh, and Fu-Shen Ho. A generic electronic payment model supporting multiple merchant transactions. *Computers & Security*, 19(5):453–465, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050318>.

Huffmire:2008:EMPa

- [HKL08a] Ted Huffmire, Timothy Sherwood, Ryan Kastner, and Timothy Levin. Enforcing memory policy specifications in reconfigurable hardware. *Computers & Security*, 27(5–6):197–215, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000138>.

Huffmire:2008:EMPb

- [HKL08b] Ted Huffmire, Timothy Sherwood, Ryan Kastner, and Timothy Levin. Enforcing memory policy specifications in reconfigurable hardware. *Computers & Security*, 27(5–6):197–215, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000138>.

Huffmire:2008:EMPc

- [HKL08c] Ted Huffmire, Timothy Sherwood, Ryan Kastner, and Timothy Levin. Enforcing memory policy specifications in reconfigurable hardware. *Computers & Security*, 27(5–6):197–215,

October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000138>.

Hunker:2002:PCB

- [Hun02] Jeffrey Hunker. Policy challenges in building dependability in global infrastructures. *Computers & Security*, 21(8):705–711, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008076>.

Hsu:2003:CIT

- [HW03] Chien-Lung Hsu and Tzong-Sun Wu. Cryptanalyses and improvements of two cryptographic key assignment schemes for dynamic access control in a user hierarchy. *Computers & Security*, 22(5):453–456, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005145>.

Hongxin:2009:REM

- [HYJ+09] Zhang Hongxin, Huang Yuewang, Wang Jianxin, Lu Yinghua, and Zhang Jinling. Recognition of electro-magnetic leakage information from computer radiation with SVM. *Computers & Security*, 28(1–2):72–76, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480800093X>.

Zuo:2006:IIH

- [hZxZtZ06] Zhi hong Zuo, Qing xin Zhu, and Ming tian Zhou. Infection, imitation and a hierarchy of computer viruses. *Computers & Security*, 25(6):469–473, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000307>.

Iheagwara:2004:EID

- [Ihe04] Charles Iheagwara. The effect of intrusion detection management methods on the return on investment. *Computers & Security*, 23(3):213–228, May 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404804000203>.

Izadinia:2006:UIS

- [IKE06] Vafa D. Izadinia, D. G. Kourie, and J. H. P. Eloff. Uncovering identities: a study into VPN tunnel fingerprinting. *Computers & Security*, 25(2):97–105, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805002014>.

Igure:2006:SIS

- [ILW06] Vinay M. Igure, Sean A. Laughter, and Ronald D. Williams. Security issues in SCADA networks. *Computers & Security*, 25(7):498–506, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000514>.

Jayeju-akinsiku:2002:TEC

- [Ja02] Babatunde Jayeju-akinsiku. Technology and Electronic Communications Act 2000. *Computers & Security*, 21(7):624–628, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011100>.

Jeon:2004:FXE

- [JCKL04] Jae-Myeong Jeon, Yon Dohn Chung, Myoung Ho Kim, and Yoon Joon Lee. Filtering XPath expressions for XML access control. *Computers & Security*, 23(7):591–605, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001786>.

Johnston:2003:SHC

- [JEL03] J. Johnston, J. H. P. Eloff, and L. Labuschagne. Security and human computer interfaces. *Computers & Security*, 22(8):675–684, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000063>.

Jiang:2005:NMB

- [JHgJ05] Jun Jiang, Chen He, and Ling ge Jiang. A novel mix-based location privacy mechanism in mobile IPv6. *Computers & Security*, 24(8):629–641, November 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000957>.

Jeong:2007:KAKa

- [JL07a] Ik Rae Jeong and Dong Hoon Lee. Key agreement for *key hypergraph*. *Computers & Security*, 26(7–8):452–458, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000946>.

Jeong:2007:KAKb

- [JL07b] Ik Rae Jeong and Dong Hoon Lee. Key agreement for *key hypergraph*. *Computers & Security*, 26(7–8):452–458, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000946>.

Jeong:2007:KAKc

- [JL07c] Ik Rae Jeong and Dong Hoon Lee. Key agreement for *key hypergraph*. *Computers & Security*, 26(7–8):452–458, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000946>.

Lee:2007:RKD

- [jLC07] Hyoung joo Lee and Sungzoon Cho. Retraining a keystroke dynamics-based authenticator with impostor patterns. *Computers & Security*, 26(4):300–310, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002057>.

Jiang:2004:FAP

- [JPL04] Rui Jiang, Li Pan, and Jian-Hua Li. Further analysis of password authentication schemes based on authentication tests. *Computers & Security*, 23(6):469–477, September 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001038>.

Jiang:2005:IEA

- [JPL05] Rui Jiang, Li Pan, and Jian-Hua Li. An improvement on efficient anonymous auction protocols. *Computers & Security*, 24(2):169–174, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002408>.

Janczewski:2002:DIS

- [JS02] Lech Janczewski and Frank Xinli Shi. Development of information security baselines for healthcare information systems in new Zealand. *Computers & Security*, 21(2):172–192, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002122>.

Johansson:2003:DCV

- [JS03] Jesper M. Johansson and E. Eugene Schultz. Dealing with contextual vulnerabilities in code: distinguishing between solutions and pseudosolutions. *Computers & Security*, 22(2):152–159, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480300213X>.

Jiang:2005:RTI

- [JSD05] Wenbao Jiang, Hua Song, and Yiqi Dai. Real-time intrusion detection for high-speed networks. *Computers & Security*, 24(4):287–294, June 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002354>.

Jian:2007:MDB

- [JST⁺07] Zhou Jian, Haruhiko Shirai, Isamu Takahashi, Jousuke Kuroiwa, Tomohiro Odaka, and Hisakazu Ogura. Masquerade detection by boosting decision stumps using UNIX commands. *Computers & Security*, 26(4):311–318, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002069>.

Juang:2004:EPA

- [Jua04] Wen-Shenq Juang. Efficient password authenticated key agreement using smart cards. *Computers & Security*, 23(2):167–173, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000252>. ■

Kamel:2009:RSW

- [KA09] Ibrahim Kamel and Qutaiba Albluwi. A robust software watermarking for copyright protection. *Computers & Security*, 28(6):395–409, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480900008X>.

Kamel:2009:SPI

- [Kam09] Ibrahim Kamel. A schema for protecting the integrity of databases. *Computers & Security*, 28(7):698–709, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000297>.

Kovacich:2000:IT

- [KB00] Gerald L. Kovacich and William C. Boni. Internet targets. *Computers & Security*, 19(2):133–140, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800878232>.

Kim:2005:EES

- [KC05] Han-Sung Kim and Sung-Deok Cha. Empirical evaluation of SVM-based masquerade detection using UNIX commands. *Computers & Security*, 24(2):160–168, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001944>.

Kraemer:2009:HOF

- [KCC09] Sara Kraemer, Pascale Carayon, and John Clem. Human and organizational factors in computer and information security: Pathways to vulnerabilities. *Computers & Security*, 28(7):509–520, October 2009. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000467>.

Kamara:2003:AVI

- [KFS+03] Seny Kamara, Sonia Fahmy, Eugene Schultz, Florian Kerschbaum, and Michael Frantzen. Analysis of vulnerabilities in Internet firewalls. *Computers & Security*, 22(3):214–232, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003109>.

Kapsalis:2006:DCA

- [KHKK06] Vassilis Kapsalis, Loukas Hadellis, Dimitris Karelis, and Stavros Koubias. A dynamic context-aware access control architecture for e-services. *Computers & Security*, 25(7):507–521, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000770>.

King:2004:AAS

- [Kin04] Stuart King. Applying application security standards — a case study. *Computers & Security*, 23(1):17–21, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000124>.

Kovacich:2001:WIP

- [KJ01] Gerald L. Kovacich and Andy Jones. What InfoSec professionals should know about information warfare tactics by terrorists. *Computers & Security*, 21(1):35–41, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001049>.

Kovacich:2002:WIP

- [KJ02] Gerald L. Kovacich and Andy Jones. What InfoSec professionals should know about information warfare tactics by terrorists. *Computers & Security*, 21(2):113–119, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002031>.

- Kjaerland:2006:TCC**
- [Kja06] Maria Kjaerland. A taxonomy and comparison of computer security incidents from the commercial and government sectors. *Computers & Security*, 25(7):522–538, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001234>.
- Kirda:2009:CSC**
- [KJKV09] Engin Kirda, Nenad Jovanovic, Christopher Kruegel, and Giovanni Vigna. Client-side cross-site scripting protection. *Computers & Security*, 28(7):592–604, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000479>.
- Kokolakis:2000:AIM**
- [KK00] S. A. Kokolakis and E. A. Kiountouzis. Achieving interoperability in a multiple-security-policies environment. *Computers & Security*, 19(3):267–281, March 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800886150>.
- Kenny:2002:ADR**
- [KK02] Steve Kenny and Larry Korba. Applying digital rights management systems to privacy rights management. *Computers & Security*, 21(7):648–664, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011173>.
- Kruger:2006:PAI**
- [KK06] H. A. Kruger and W. D. Kearney. A prototype for assessing information security awareness. *Computers & Security*, 25(4):289–296, June 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000563>.
- Ksiezopolski:2007:ASM**
- [KK07] Bogdan Ksiezopolski and Zbigniew Kotulski. Adaptable security mechanism for dynamic environments. *Computers*

E Security, 26(3):246–255, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001878>.

Kruger:2008:CR1a

- [KK08a] H. A. Kruger and W. D. Kearney. Consensus ranking — an ICT security awareness case study. *Computers & Security*, 27(7–8):254–259, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000448>.

Kruger:2008:CR1b

- [KK08b] H. A. Kruger and W. D. Kearney. Consensus ranking — an ICT security awareness case study. *Computers & Security*, 27(7–8):254–259, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000448>.

Kruger:2008:CR1c

- [KK08c] H. A. Kruger and W. D. Kearney. Consensus ranking — an ICT security awareness case study. *Computers & Security*, 27(7–8):254–259, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000448>.

Khill:2001:MPF

- [KKHR01] Insoo Khill, Jiseon Kim, Ingoo Han, and Jaecheol Ryou. Multi-party fair exchange protocol using ring architecture model. *Computers & Security*, 20(5):422–439, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005144>.

Karyda:2005:ISS

- [KKK05] Maria Karyda, Evangelos Kiountouzis, and Spyros Kokolakis. Information systems security policies: a contextual perspective. *Computers & Security*, 24(3):246–260, May 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002378>.

Kim:2007:SDC

- [KL07] Sangkyun Kim and Hong Joo Lee. A study on decision consolidation methods using analytic models for security systems. *Computers & Security*, 26(2):145–153, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001404>.

Kao:2009:DRA

- [KLL09] Kuo-Fong Kao, I.-En Liao, and Yueh-Chia Li. Detecting rogue access points using client-side bottleneck bandwidth analysis. *Computers & Security*, 28(3–4):144–152, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001132>.

Knapp:2009:ISP

- [KMMB09] Kenneth J. Knapp, R. Franklin Morris, Thomas E. Marshall, and Terry Anthony Byrd. Information security policy: an organizational-level process model. *Computers & Security*, 28(7):493–508, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000765>.

Kwak:2006:SEK

- [KMWD06] DongJin Kwak, SangJae Moon, Guilin Wang, and Robert H. Deng. A secure extension of the Kwak–Moon group signcryption scheme. *Computers & Security*, 25(6):435–444, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000915>.

Kennedy:2000:KRF

- [KMZ00] John Kennedy, Stephen M. Matyas, and Nevenko Zunic. Key recovery functional model. *Computers & Security*, 19(1):31–36, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800863609>.

Kelly:2003:RCD

- [KN03] Christopher Kelly and Chris Nelms. Roadmap to checking data migration. *Computers & Security*, 22(6):506–510, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006084>.

Kondakci:2009:CCA

- [Kon09] Suleyman Kondakci. A concise cost analysis of Internet malware. *Computers & Security*, 28(7):648–659, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000133>.

Kovacich:2000:NPI

- [Kov00a] Gerald L. Kovacich. Netspionage — part III: the black zone, who uses netspionage, how and why. *Computers & Security*, 19(6):505–519, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060259>.

Kovacich:2000:NGTa

- [Kov00b] Gerald L. Kovacich. Netspionage — the global threat to information, part i: What is it and why *I* should care? *Computers & Security*, 19(4):326–336, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040207>.

Kovacich:2000:NGTb

- [Kov00c] Gerald L. Kovacich. Netspionage — the global threat to information, part II: Information collection in the Gray zone. *Computers & Security*, 19(5):421–427, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050288>.

Kovacich:2001:CIA

- [Kov01a] Gerald L. Kovacich. The corporate information assurance officer (CIAO). *Computers & Security*, 20(4):302–307, July

31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004047>.

Kovacich:2001:PSC

- [Kov01b] Gerald L. Kovacich. Protecting 21-st Century information — It's time for a change. *Computers & Security*, 20(3):207–213, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003042>.

Kang:2008:IKDa

- [KPsH⁺08a] Pilsung Kang, Sunghoon Park, Seong seob Hwang, Hyoung joo Lee, and Sungzoon Cho. Improvement of keystroke data quality through artificial rhythms and cues. *Computers & Security*, 27(1–2):3–11, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000023>.

Kang:2008:IKDb

- [KPsH⁺08b] Pilsung Kang, Sunghoon Park, Seong seob Hwang, Hyoung joo Lee, and Sungzoon Cho. Improvement of keystroke data quality through artificial rhythms and cues. *Computers & Security*, 27(1–2):3–11, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000023>.

Kang:2008:IKDc

- [KPsH⁺08c] Pilsung Kang, Sunghoon Park, Seong seob Hwang, Hyoung joo Lee, and Sungzoon Cho. Improvement of keystroke data quality through artificial rhythms and cues. *Computers & Security*, 27(1–2):3–11, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000023>.

Karabacak:2005:IIS

- [KS05] Bilge Karabacak and Ibrahim Sogukpinar. ISRAM: information security risk analysis method. *Computers & Security*, 24(2):147–159, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL

<https://www.sciencedirect.com/science/article/pii/S0167404804001890>.

Karabacak:2006:QMI

- [KS06] Bilge Karabacak and Ibrahim Sogukpinar. A quantitative method for ISO 17799 gap analysis. *Computers & Security*, 25(6):413–419, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000757>.

Kritzinger:2008:ISMa

- [KS08a] E. Kritzinger and E. Smith. Information security management: an information security retrieval and awareness model for industry. *Computers & Security*, 27(5–6):224–231, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000321>.

Kritzinger:2008:ISMb

- [KS08b] E. Kritzinger and E. Smith. Information security management: an information security retrieval and awareness model for industry. *Computers & Security*, 27(5–6):224–231, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000321>.

Kritzinger:2008:ISMc

- [KS08c] E. Kritzinger and E. Smith. Information security management: an information security retrieval and awareness model for industry. *Computers & Security*, 27(5–6):224–231, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000321>.

Kumar:2006:PAH

- [Kum06] Sanjeev Kumar. PING attack — how bad is it? *Computers & Security*, 25(5):332–337, July 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001926>.

Kumar:2009:SCU

- [Kum09] K. Vimal Kumar. Securing communication using function extraction technology for malicious code behavior analysis. *Computers & Security*, 28(1-2):77–84, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000904>.

Komninos:2006:LSD

- [KVD06] Nikos Komninos, Dimitris Vergados, and Christos Douligeris. Layered security design for mobile ad hoc networks. *Computers & Security*, 25(2):121–130, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001562>.

Komninos:2007:ALS

- [KVD07] Nikos Komninos, Dimitrios D. Vergados, and Christos Douligeris. Authentication in a layered security approach for mobile ad hoc networks. *Computers & Security*, 26(5):373–380, August 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000041>.

Lo:2008:SEEd

- [LBE08a] Johnny Li-Chang Lo, Judith Bishop, and J. H. P. Eloff. SMSec: an end-to-end protocol for secure SMS. *Computers & Security*, 27(5-6):154–167, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000151>.

Lo:2008:SEEb

- [LBE08b] Johnny Li-Chang Lo, Judith Bishop, and J. H. P. Eloff. SMSec: an end-to-end protocol for secure SMS. *Computers & Security*, 27(5-6):154–167, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000151>.

Lo:2008:SEEc

- [LBE08c] Johnny Li-Chang Lo, Judith Bishop, and J. H. P. Eloff. SMSec: an end-to-end protocol for secure SMS. *Comput-*

ers & Security, 27(5–6):154–167, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000151>.

Lu:2007:STP

- [LC07] Rongxing Lu and Zhenfu Cao. Simple three-party key exchange protocol. *Computers & Security*, 26(1):94–97, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001246>.

Lin:2004:FSM

- [LCC04] Min-Hui Lin, Chin-Chen Chang, and Yan-Ren Chen. A fair and secure mobile agent environment based on blind signature and proxy host. *Computers & Security*, 23(3):199–212, May 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000288>.

Lam:2003:SME

- [LCGS03] Kwok-Yan Lam, Siu-Leung Chung, Ming Gu, and Jia-Guang Sun. Security middleware for enhancing interoperability of public key infrastructure. *Computers & Security*, 22(6):535–546, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006151>.

Lee:2006:RTA

- [LCK⁺06] Soojin Lee, Byungchun Chung, Heeyoul Kim, Yunho Lee, Chanil Park, and Hyunsoo Yoon. Real-time analysis of intrusion detection alerts via correlation. *Computers & Security*, 25(3):169–183, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001549>.

Lee:2009:CWR

- [LCLL09] Junsup Lee, Sungdeok Cha, Dongkun Lee, and Hyungkyu Lee. Classification of web robots: an empirical study based on over one billion requests. *Computers & Security*, 28(8):795–802, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000546>.

Leach:2003:SES

- [Lea03a] Dr John Leach. Security engineering and security RoI. *Computers & Security*, 22(6):482–486, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006059>.

Leach:2003:IUS

- [Lea03b] John Leach. Improving user security behaviour. *Computers & Security*, 22(8):685–692, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000075>.

Leach:2004:TEA

- [Lea04] John Leach. TBSE — an engineering approach to the design of accurate and reliable security systems. *Computers & Security*, 23(1):22–28, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000690>.

LeVine:2005:TED

- [LeV05] Richard LeVine. Technology evolution drives need for greater information technology security. *Computers & Security*, 24(5):359–361, August 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000982>.

Lei:2007:CSA

- [LFHT07] Jun Lei, Xiaoming Fu, Dieter Hogrefe, and Jianrong Tan. Comparative studies on authentication and key exchange methods for 802.11 wireless LAN. *Computers & Security*, 26(5):401–409, August 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000053>.

Lekkas:2004:CNL

- [LG04] Dimitris Lekkas and Dimitris Gritzalis. Cumulative notarization for long-term preservation of digital signatures. *Computers & Security*, 23(5):413–424, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001014>.

Liang:2006:VDE

- [LG06] Jinqian Liang and Xiaohong Guan. A virtual disk environment for providing file system recovery. *Computers & Security*, 25(8):589–599, November 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001209>.

Li:2007:ALBa

- [LG07a] Yang Li and Li Guo. An active learning based TCM-KNN algorithm for supervised network intrusion detection. *Computers & Security*, 26(7–8):459–467, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001101>.

Li:2007:ALBb

- [LG07b] Yang Li and Li Guo. An active learning based TCM-KNN algorithm for supervised network intrusion detection. *Computers & Security*, 26(7–8):459–467, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001101>.

Li:2007:ALBc

- [LG07c] Yang Li and Li Guo. An active learning based TCM-KNN algorithm for supervised network intrusion detection. *Computers & Security*, 26(7–8):459–467, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001101>.

Levi:2009:ULM

- [LG09] Albert Levi and Can Berk Güder. Understanding the limitations of S/MIME digital signatures for e-mails: a GUI based

approach. *Computers & Security*, 28(3–4):105–120, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000783>.

Li:2007:MAS

- [LGW07] Tao Li, Zhihong Guan, and Xianyong Wu. Modeling and analyzing the spread of active worms based on P2P systems. *Computers & Security*, 26(3):213–218, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001519>.

Lin:2003:PAS

- [LH03] Chun-Li Lin and Tzonelih Hwang. A password authentication scheme with secure password updating. *Computers & Security*, 22(1):68–72, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001147>.

Lee:2004:ETP

- [LHL04] Tian-Fu Lee, Tzonelih Hwang, and Chun-Li Lin. Enhanced three-party encrypted key exchange without server public keys. *Computers & Security*, 23(7):571–577, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001762>.

Li:2004:ARI

- [Li04] Ming Li. An approach to reliably identifying signs of DDOS flood attacks based on LRD traffic pattern recognition. *Computers & Security*, 23(7):549–558, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001245>.

Li:2006:CTA

- [Li06] Ming Li. Change trend of averaged Hurst parameter of traffic under DDOS flood attacks. *Computers & Security*, 25(3):213–220, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001963>.

Liaw:2004:SEV

- [Lia04] Horng-Twu Liaw. A secure electronic voting protocol for general elections. *Computers & Security*, 23(2):107–119, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000276>.

Lin:2001:HKA

- [Lin01] Chu-Hsing Lin. Hierarchical key assignment without public-key cryptography. *Computers & Security*, 20(7):612–619, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007118>.

Li:2007:FSB

- [LK07] Jun Li and Paul Knickerbocker. Functional similarities between computer worms and biological pathogens. *Computers & Security*, 26(4):338–347, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002094>.

Lou:2002:SMS

- [LL02] Der-Chyuan Lou and Jiang-Lung Liu. Steganographic method for secure communications. *Computers & Security*, 21(5):449–460, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005151>.

Lu:2009:DHE

- [LL09] Hongwei Lu and Bailing Liu. DFANS: a highly efficient strategy for automated trust negotiation. *Computers & Security*, 28(7):557–565, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000169>.

Lee:2002:ISL

- [LLL02] Younghwa Lee, Jintae Lee, and Zoonky Lee. Integrating software lifecycle process standards with security engineering. *Computers & Security*, 21(4):345–355, August 1, 2002.

CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004133>.

Lopez:2004:AAI

- [LOP04] Javier Lopez, Rolf Oppliger, and Günther Pernul. Authentication and authorization infrastructures (AAIs): a comparative survey. *Computers & Security*, 23(7):578–590, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001828>.

Lacohee:2006:RRA

- [LPF06] H. Lacohee, A. D. Phippen, and S. M. Furnell. Risk and restitution: Assessing how users establish online trust. *Computers & Security*, 25(7):486–493, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001489>.

Lee:2005:DAS

- [LS05] Fu-Yuan Lee and Shihpyng Shieh. Defending against spoofed DDoS attacks with path fingerprint. *Computers & Security*, 24(7):571–586, October 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000465>.

Liginlal:2009:HSB

- [LSK09] Divakaran Liginlal, Inkook Sim, and Lara Khansa. How significant is human error as a cause of privacy breaches? An empirical study and a framework for error management. *Computers & Security*, 28(3–4):215–228, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001181>.

Li:2003:GPS

- [LTH03] Li-Hua Li, Shiang-Feng Tzeng, and Min-Shiang Hwang. Generalization of proxy signature-based on discrete logarithms. *Computers & Security*, 22(3):245–255, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404803003122>.

Luoma:2006:CFE

- [Luo06] Vicki Miller Luoma. Computer forensics and electronic discovery: the new management challenge. *Computers & Security*, 25(2):91–96, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000186>.

Liao:2002:UNN

- [LV02] Yihua Liao and V. Rao Vemuri. Use of K -nearest neighbor classifier for intrusion detection. *Computers & Security*, 21(5):439–448, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480200514X>.

Lin:2009:DMG

- [LWL09] Song Lin, Biao Wang, and Zhoujun Li. Digital multisignature on the generalized conic curve over Z_n . *Computers & Security*, 28(1–2):100–104, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000801>.

Li:2009:BLI

- [LWT⁺09] Yang Li, Jun-Li Wang, Zhi-Hong Tian, Tian-Bo Lu, and Chen Young. Building lightweight intrusion detection system using wrapper-based feature selection mechanisms. *Computers & Security*, 28(6):466–475, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000030>.

Li:2009:TSD

- [LZXW09] Qi Li, Xinwen Zhang, Mingwei Xu, and Jianping Wu. Towards secure dynamic collaborations with group-based RBAC model. *Computers & Security*, 28(5):260–275, July 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001375>.

Machanick:2005:DSA

- [Mac05] Philip Machanick. A distributed systems approach to secure Internet mail. *Computers & Security*, 24(6):492–499, September 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000489>.

Matai:2003:EIW

- [Mat03] D. K. Matai. The economic impact of war with Iraq — asymmetric risks. *Computers & Security*, 22(2):119–123, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002074>.

Moulton:2003:AIS

- [MC03a] Rolf Moulton and Robert S. Coles. Applying information security governance. *Computers & Security*, 22(7):580–584, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007053>.

Moulton:2003:CEI

- [MC03b] Rolf Moulton and Robert S. Coles. A contest to evaluate IT security services management. *Computers & Security*, 22(3):204–206, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003067>.

McGraw:2002:BWW

- [McG02] Gary McGraw. On bricks and walls: Why building secure software is hard. *Computers & Security*, 21(3):229–238, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480200305X>.

McKenna:2002:EFN

- [McK02a] Brian McKenna. Enterprise in focus at NetSec 2002. *Computers & Security*, 21(5):421–423, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005072>.

McKenna:2002:MSS

- [McK02b] Brian McKenna. Managed security services — new economy relic or wave of the future? *Computers & Security*, 21(7):613–616, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011070>.

McKenna:2002:NP

- [McK02c] Brian McKenna. Note from the publishers. *Computers & Security*, 21(7):591, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011033>.

McKenna:2003:UPP

- [McK03a] Brian McKenna. UK police promise charter to guard good names. *Computers & Security*, 22(1):38–40, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001081>.

McKenna:2003:WSS

- [McK03b] Brian McKenna. Web services set to provoke new sthreats: Preview of Compsec 2003, 30 Oct-1 Nov, Queen Elizabeth II Conference Centre, Westminster, London, UK. *Computers & Security*, 22(6):515–516, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006102>.

McKenna:2004:EAE

- [McK04] Brian McKenna. Erratum to “Attacks on the (enhanced) Yang–Shieh authentication” [Comput Secur **22**(8) (2003) 725–727]. *Computers & Security*, 23(1):85, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000082>. See [CZ03].

Meyer:2002:ARA

- [Mey02] Helen Meyer. Abstracts of recent articles and literature. *Computers & Security*, 21(3):246–250, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404802003097>.

Magklaras:2001:ITP

- [MF01] G. B. Magklaras and S. M. Furnell. Insider threat prediction tool: Evaluating the probability of IT misuse. *Computers & Security*, 21(1):62–73, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001098>.

Magklaras:2005:PME

- [MF05] G. B. Magklaras and S. M. Furnell. A preliminary model of end user sophistication for insider threat prediction in IT systems. *Computers & Security*, 24(5):371–380, August 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002603>.

Macia-Fernandez:2008:ELRa

- [MFDVGT08a] Gabriel Maciá-Fernández, Jesús E. Díaz-Verdejo, and Pedro García-Teodoro. Evaluation of a low-rate DoS attack against application servers. *Computers & Security*, 27(7–8):335–354, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000394>.

Macia-Fernandez:2008:ELRb

- [MFDVGT08b] Gabriel Maciá-Fernández, Jesús E. Díaz-Verdejo, and Pedro García-Teodoro. Evaluation of a low-rate DoS attack against application servers. *Computers & Security*, 27(7–8):335–354, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000394>.

Macia-Fernandez:2008:ELRc

- [MFDVGT08c] Gabriel Maciá-Fernández, Jesús E. Díaz-Verdejo, and Pedro García-Teodoro. Evaluation of a low-rate DoS attack against application servers. *Computers & Security*, 27(7–8):335–354, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000394>.

Munoz-Gea:2009:PDE

- [MGMSML⁺09] Juan Pedro Muñoz-Gea, Josemaria Malgosa-Sanahuja, Pilar Manzanares-Lopez, Juan Carlos Sanchez-Aarnoutse, and Joan Garcia-Haro. Proposal, design and evaluation of a mechanism to limit the length of anonymous overlay network paths. *Computers & Security*, 28(8):772–784, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000509>.

McKenna:2002:DR1a

- [MH02a] Brian McKenna and Sarah Hilley. Digest of recent IT security press coverage. *Computers & Security*, 21(4):338–342, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480200408X>.

McKenna:2002:DR1b

- [MH02b] Brian McKenna and Sarah Hilley. Digest of recent IT security press coverage. *Computers & Security*, 21(5):433–436, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005096>.

McKenna:2002:B

- [MH02c] Brian McKenna and Sarah Hilley. In brief. *Computers & Security*, 21(5):433–436, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005102>.

Moitra:2004:EIN

- [MK04] Soumyo D. Moitra and Suresh L. Konda. An empirical investigation of network attacks on computer systems. *Computers & Security*, 23(1):43–51, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000677>.

Mangipudi:2006:SIK

- [MK06] Kumar Mangipudi and Rajendra Katti. A secure identification and key agreement protocol with user anonymity (SIKA).

Computers & Security, 25(6):420–425, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000769>.

Mourad:2008:AOA

- [MLD08] Azzam Mourad, Marc-André Laverdière, and Mourad Debabi. An aspect-oriented approach for the systematic security hardening of code. *Computers & Security*, 27(3–4):101–114, May/June 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000126>.

Maclean:2000:OIG

- [MMZ00] Abby Maclean, Stephen M. Matyas, and Nevenko Zunic. Organization implementation guidelines for recovery of encrypted information. *Computers & Security*, 19(1):69–81, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S01674048000863658>.

Mouratidis:2005:SSM

- [Mou05] Haralambos Mouratidis. Safety and security in multiagent systems: Report on the 2nd SASEMAS workshop (SASEMAS’05). *Computers & Security*, 24(8):614–617, November 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001422>.

Mazhelis:2007:FBB

- [MP07] Oleksiy Mazhelis and Seppo Puuronen. A framework for behavior-based detection of user substitution in a mobile context. *Computers & Security*, 26(2):154–176, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001416>.

Masri:2008:ABAa

- [MP08a] Wes Masri and Andy Podgurski. Application-based anomaly intrusion detection with dynamic information flow analysis. *Computers & Security*, 27(5–6):176–187, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (elec-

tronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000369>.

Masri:2008:ABAb

- [MP08b] Wes Masri and Andy Podgurski. Application-based anomaly intrusion detection with dynamic information flow analysis. *Computers & Security*, 27(5–6):176–187, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000369>.

Masri:2008:ABAc

- [MP08c] Wes Masri and Andy Podgurski. Application-based anomaly intrusion detection with dynamic information flow analysis. *Computers & Security*, 27(5–6):176–187, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000369>.

Marmol:2009:STS

- [MP09] Félix Gómez Mármol and Gregorio Martínez Pérez. Security threats scenarios in trust and reputation models for distributed systems. *Computers & Security*, 28(7):545–556, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000534>.

Mitropoulos:2006:IHR

- [MPD06] Sarandis Mitropoulos, Dimitrios Patsos, and Christos Douligeris. On incident handling and response: a state-of-the-art approach. *Computers & Security*, 25(5):351–370, July 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001574>.

Moon:2004:SRM

- [MPPB04] Chang-Joo Moon, Dae-Ha Park, Soung-Jin Park, and Doo-Kwon Baik. Symmetric RBAC model that takes the separation of duty and role hierarchies into consideration. *Computers & Security*, 23(2):126–136, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000185>.

Matyas:2000:BSI

- [MS00] Stephen M. Matyas and Jeff Stapleton. A biometric standard for information management and security. *Computers & Security*, 19(5):428–441, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480005029X>.

Mitropoulos:2009:SLS

- [MS09] Dimitris Mitropoulos and Diomidis Spinellis. SDriver: Location-specific signatures prevent SQL injection attacks. *Computers & Security*, 28(3–4):121–129, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000928>.

Mourad:2009:NAO

- [MSLD09] Azzam Mourad, Andrei Soeanu, Marc-André Laverdière, and Mourad Debbabi. New aspect-oriented constructs for security hardening concerns. *Computers & Security*, 28(6):341–358, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480900011X>.

Marchesini:2005:KSI

- [MSZ05] John Marchesini, S. W. Smith, and Meiyuan Zhao. Key-jacking: the surprising insecurity of client-side SSL. *Computers & Security*, 24(2):109–123, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480400183X>.

Mannan:2009:RTF

- [MvO09] Mohammad Mannan and P. C. van Oorschot. Reducing threats from flawed security APIs: the banking PIN case. *Computers & Security*, 28(6):410–420, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000078>.

Markham:2000:KRH

- [MW00] Tom Markham and Chuck Williams. Key recovery header for IPSEC. *Computers & Security*, 19(1):86–90, January 1, 2000.

CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800863671>.

Ma:2006:ADS

- [MW06] Mingchao Ma and Steve Woodhead. Authentication delegation for subscription-based remote network services. *Computers & Security*, 25(5):371–378, July 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000575>.

Matyas:2000:AKR

- [MZ00] Stephen M. Matyas and Nevenko Zunic. Additional key recovery functions. *Computers & Security*, 19(1):37–40, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800863610>.

Nabi:2005:SBA

- [Nab05] Faisal Nabi. Secure business application logic for e-commerce systems. *Computers & Security*, 24(3):208–217, May 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002123>.

Ng:2006:SBB

- [NCS06] Wee Hock Desmond Ng, Haitham Cruickshank, and Zhili Sun. Scalable balanced batch rekeying for secure group communication. *Computers & Security*, 25(4):265–273, June 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000496>.

Nichol:2000:ARAA

- [Nic00a] Sandy Nichol. Abstracts of recent articles and literature. *Computers & Security*, 19(2):164–172, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800878268>.

Nichol:2000:ARAb

- [Nic00b] Sandy Nichol. Abstracts of recent articles and literature. *Computers & Security*, 19(3):257–262, March 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800886149>.

Nichol:2000:ARAc

- [Nic00c] Sandy Nichol. Abstracts of recent articles and literature. *Computers & Security*, 19(4):359–363, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040244>.

Nichol:2000:ARAd

- [Nic00d] Sandy Nichol. Abstracts of recent articles and literature. *Computers & Security*, 19(5):443–448, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800050306>.

Nikishin:2002:WLA

- [Nik02a] Andy Nikishin. I-Worm.Lentin (aka Yaha). *Computers & Security*, 21(6):497–502, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010040>.

Nikishin:2002:KHW

- [Nik02b] Andy Nikishin. The klez.h worm dissected. *Computers & Security*, 21(4):322–327, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004054>.

Nikishin:2002:MAA

- [Nik02c] Andy Nikishin. Much ado about nothing: Win32.perrun. *Computers & Security*, 21(5):410–412, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005059>.

Nosworthy:2000:IIS

- [Nos00a] Julie D. Nosworthy. Implementing information security in the 21-st Century — do you have the balancing factors? *Computers & Security*, 19(4):337–347, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040219>.

Nosworthy:2000:PRA

- [Nos00b] Julie D. Nosworthy. A practical risk analysis approach: Managing BCM risk. *Computers & Security*, 19(7):596–614, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070206>.

Novak:2007:IRA

- [Nov07] Christopher J. Novak. Investigative response: After the breach. *Computers & Security*, 26(2):183–185, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480600143X>.

Noore:2004:EBI

- [NTH04] Afzel Noore, Nikhil Tungala, and Max M. Houck. Embedding biometric identifiers in 2D barcodes for improved security. *Computers & Security*, 23(8):679–686, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002366>.

O’Gorman:2005:QDP

- [OBB05] Lawrence O’Gorman, Amit Bagga, and Jon Bentley. Query-directed passwords. *Computers & Security*, 24(7):546–560, October 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001008>.

Omar:2009:RFD

- [OCB09] Mawloud Omar, Yacine Challal, and Abdelmadjid Bouabdallah. Reliable and fully distributed trust model for mobile ad hoc networks. *Computers & Security*, 28(3–4):199–214, May/

June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480800117X>.

Onut:2007:SNV

- [OG07] Iosif-Viorel Onut and Ali A. Ghorbani. SVision: a novel visual network-anomaly identification technique. *Computers & Security*, 26(3):201–212, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001507>.

Oppliger:2008:STS

- [OHB08] Rolf Oppliger, Ralf Hauser, and David Basin. SSL/TLS session-aware user authentication revisited. *Computers & Security*, 27(3–4):64–70, May/June 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000102>.

Obiedkov:2009:BAC

- [OKE09] Sergei Obiedkov, Derrick G. Kourie, and J. H. P. Eloff. Building access control models with attribute exploration. *Computers & Security*, 28(1–2):2–7, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000497>.

Oshri:2007:ISN

- [OKH07] Ilan Oshri, Julia Kotlarsky, and Corey Hirsch. Information security in networkable Windows-based operating system devices: Challenges and solutions. *Computers & Security*, 26(2):177–182, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001490>.

Oh:2003:AID

- [OL03] Sang Hyun Oh and Won Suk Lee. An anomaly intrusion detection method by clustering normal user behavior. *Computers & Security*, 22(7):596–612, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007107>.

Oliveira:2007:PPC

- [OZ07] Stanley R. M. Oliveira and Osmar R. Zaiane. A privacy-preserving clustering approach toward secure and effective data analysis for business collaboration. *Computers & Security*, 26(1):81–93, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001222>.

Palmer:2000:ARAA

- [Pal00a] Chloë Palmer. Abstracts of recent articles and literature. *Computers & Security*, 19(6):540–546, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060284>.

Palmer:2000:ARAb

- [Pal00b] Chloë Palmer. Abstracts of recent articles and literature. *Computers & Security*, 19(7):621–626, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480007022X>.

Palmer:2000:ARAc

- [Pal00c] Chloë Palmer. Abstracts of recent articles and literature. *Computers & Security*, 19(8):720–725, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080214>.

Palmer:2001:ARAb

- [Pal01a] Chloë Palmer. Abstracts of recent articles and literature. *Computers & Security*, 20(2):155–160, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801002061>.

Palmer:2001:ARAc

- [Pal01b] Chloë Palmer. Abstracts of recent articles and literature. *Computers & Security*, 20(3):239–243, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480100308X>.

Palmer:2001:ARAd

- [Pal01c] Chloë Palmer. Abstracts of recent articles and literature. *Computers & Security*, 20(4):322–326, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004084>.

Palmer:2001:AR Ae

- [Pal01d] Chloë Palmer. Abstracts of recent articles and literature. *Computers & Security*, 20(5):400–403, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005107>.

Palmer:2001:AR Af

- [Pal01e] Chloë Palmer. Abstracts of recent articles and literature. *Computers & Security*, 20(6):509, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006095>.

Palmer:2008:CEAa

- [Pal08a] Anthony J. Palmer. Criteria to evaluate automated personal identification mechanisms. *Computers & Security*, 27(7–8):260–284, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480800045X>.

Palmer:2008:CEAb

- [Pal08b] Anthony J. Palmer. Criteria to evaluate automated personal identification mechanisms. *Computers & Security*, 27(7–8):260–284, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480800045X>.

Palmer:2008:CEAc

- [Pal08c] Anthony J. Palmer. Criteria to evaluate automated personal identification mechanisms. *Computers & Security*, 27(7–8):260–284, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL

<https://www.sciencedirect.com/science/article/pii/S016740480800045X>.

Piqueira:2008:DMCa

- [PdVGA08a] Jose R. C. Piqueira, Adolfo A. de Vasconcelos, Carlos E. C. J. Gabriel, and Vanessa O. Araujo. Dynamic models for computer viruses. *Computers & Security*, 27(7–8):355–359, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000412>.

Piqueira:2008:DMCb

- [PdVGA08b] Jose R. C. Piqueira, Adolfo A. de Vasconcelos, Carlos E. C. J. Gabriel, and Vanessa O. Araujo. Dynamic models for computer viruses. *Computers & Security*, 27(7–8):355–359, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000412>.

Piqueira:2008:DMCc

- [PdVGA08c] Jose R. C. Piqueira, Adolfo A. de Vasconcelos, Carlos E. C. J. Gabriel, and Vanessa O. Araujo. Dynamic models for computer viruses. *Computers & Security*, 27(7–8):355–359, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000412>.

Paul:2006:CJN

- [PE06] Nathanael Paul and David Evans. Comparing Java and .NET security: Lessons learned and missed. *Computers & Security*, 25(5):338–350, July 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000290>.

Padayachee:2009:AUC

- [PE09] Keshnee Padayachee and J. H. P. Eloff. Adapting usage control as a deterrent to address the inadequacies of access controls. *Computers & Security*, 28(7):536–544, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000157>.

- [PF08a] **Palmieri:2008:CLSa**
Francesco Palmieri and Ugo Fiore. Containing large-scale worm spreading in the Internet by cooperative distribution of traffic filtering policies. *Computers & Security*, 27(1–2):48–62, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001241>.
- [PF08b] **Palmieri:2008:CLSB**
Francesco Palmieri and Ugo Fiore. Containing large-scale worm spreading in the Internet by cooperative distribution of traffic filtering policies. *Computers & Security*, 27(1–2):48–62, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001241>.
- [PF08c] **Palmieri:2008:CLSc**
Francesco Palmieri and Ugo Fiore. Containing large-scale worm spreading in the Internet by cooperative distribution of traffic filtering policies. *Computers & Security*, 27(1–2):48–62, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001241>.
- [PF09] **Palmieri:2009:PTE**
Francesco Palmieri and Ugo Fiore. Providing true end-to-end security in converged voice over IP infrastructures. *Computers & Security*, 28(6):433–449, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000054>.
- [Pha06] **Phan:2006:CTP**
Raphael C.-W. Phan. Cryptanalysis of two password-based authentication schemes using smart cards. *Computers & Security*, 25(1):52–54, February 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001938>.
- [Phi01a] **Philippsohn:2001:MLI**
Steven Philippsohn. Money laundering on the Internet. *Computers & Security*, 20(6):485–490, September 1, 2001. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480100606X>.

Philippsohn:2001:TCO

- [Phi01b] Steven Philippsohn. Trends in cybercrime — an overview of current financial crimes on the Internet. *Computers & Security*, 20(1):53–69, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010215>.

Piper:2003:RCS

- [Pip03] Fred Piper. Research in cryptography and security mechanisms. *Computers & Security*, 22(1):22–25, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001044>.

Post:2007:EIS

- [PK07] Gerald V. Post and Albert Kagan. Evaluating information security tradeoffs: Restricting access can interfere with user tasks. *Computers & Security*, 26(3):229–237, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001532>.

Palmer:2001:ARAA

- [PM01] Chloë Palmer and Helen Meyer. Abstracts of recent articles and literature. *Computers & Security*, 20(1):70–74, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010227>.

Pudar:2009:PPM

- [PML09] Srdjan Pudar, G. Manimaran, and Chen-Ching Liu. PENET: a practical method and tool for integrated modeling of security attacks and countermeasures. *Computers & Security*, 28(8):754–771, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000522>.

Peyravian:2000:GRK

- [PMRZ00a] Mohammad Peyravian, Stephen M. Matyas, Allen Roginsky, and Nevenko Zunic. Generation of RSA keys that are guaranteed to be unique for each user. *Computers & Security*, 19(3):282–288, March 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800886162>.

Peyravian:2000:MBB

- [PMRZ00b] Mohammad Peyravian, Stephen M. Matyas, Allen Roginsky, and Nevenko Zunic. Multiparty biometric-based authentication. *Computers & Security*, 19(4):369–374, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040256>.

Peyravian:2000:TCB

- [PMRZ00c] Mohammad Peyravian, Stephen M. Matyas, Allen Roginsky, and Nevenko Zunic. Ticket and challenge-based protocols for timestamping. *Computers & Security*, 19(6):551–558, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060296>.

Peyravian:2001:AMU

- [PMRZ01a] Mohammad Peyravian, Stephen M. Matyas, Allen Roginsky, and Nevenko Zunic. Alternative method for unique RSA primes generation. *Computers & Security*, 20(2):173–179, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801002103>.

Peyravian:2001:MTE

- [PMRZ01b] Mohammad Peyravian, Stephen M. Matyas, Allen Roginsky, and Nevenko Zunic. Methods for timestamping electronic documents using certificates and user-specified times. *Computers & Security*, 20(3):255–262, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003133>.

- Pollard:2005:TFC**
- [Pol05] C. Pollard. Telecom fraud: the cost of doing nothing just went up. *Computers & Security*, 24(6):437–439, September 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001082>.
- Pounder:2001:CEC**
- [Pou01a] Chris Pounder. The council of Europe cyber-crime convention. *Computers & Security*, 20(5):380–383, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005065>.
- Pounder:2001:CCB**
- [Pou01b] Chris Pounder. Cyber crime: the backdrop to the council of Europe convention. *Computers & Security*, 20(4):311–315, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004060>.
- Pounder:2001:EUP**
- [Pou01c] Chris Pounder. The European union proposal for a policy towards network and information security. *Computers & Security*, 20(7):573–576, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801007052>.
- Pounder:2002:ATL**
- [Pou02a] Chris Pounder. Anti-terrorism legislation: the impact on the processing of data. *Computers & Security*, 21(3):240–245, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802003073>.
- Pounder:2002:ECO**
- [Pou02b] Chris Pounder. The emergence of a comprehensive obligation towards computer security. *Computers & Security*, 21(4):328–332, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004066>.

Pounder:2002:SPU

- [Pou02c] Chris Pounder. Security policy update. *Computers & Security*, 21(7):620–623, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011094>.

Pounder:2002:UNS

- [Pou02d] Chris Pounder. The US’s national strategy for homeland security. *Computers & Security*, 21(6):503–505, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010052>.

Pounder:2003:SUS

- [Pou03a] Chris Pounder. Security with unfortunate side effects. *Computers & Security*, 22(2):115–118, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002062>.

Pounder:2003:GAI

- [Pou03b] Dr Chris Pounder. Governments act to improve security. *Computers & Security*, 22(3):207–211, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003079>.

Pounder:2003:TWL

- [Pou03c] Dr Chris Pounder. A tangled Web of libel lies? *Computers & Security*, 22(1):34–37, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480300107X>.

Pond:2000:WAC

- [PPBH00] Rachael Pond, John Podd, Julie Bunnell, and Ron Henderson. Word association computer passwords: the effect of formulation techniques on recall and guessing rates. *Computers & Security*, 19(7):645–656, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070231>.

Peyravian:2003:MPU

- [PRZ03] Mohammad Peyravian, Allen Roginsky, and Nevenko Zunic. Methods for preventing unauthorized software distribution. *Computers & Security*, 22(4):316–321, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004115>.

Peyravian:2004:NPM

- [PRZ04] Mohammad Peyravian, Allen Roginsky, and Nevenko Zunic. Non-PKI methods for public key distribution. *Computers & Security*, 23(2):97–103, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000318>.

Purser:2001:SGT

- [Pur01] Steve Purser. A simple graphical tool for modelling trust. *Computers & Security*, 20(6):479–484, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006058>.

Purser:2002:WAC

- [Pur02] Steve Purser. Why access control is difficult. *Computers & Security*, 21(4):303–309, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004030>.

Purser:2004:IRS

- [Pur04] Steve A. Purser. Improving the ROI of the security management process. *Computers & Security*, 23(7):542–546, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002329>.

Posthumus:2004:FGI

- [PvS04] Shaun Posthumus and Rossouw von Solms. A framework for the governance of information security. *Computers & Security*, 23(8):638–646, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).

URL <https://www.sciencedirect.com/science/article/pii/S0167404804002639>.

Phan:2006:SCI

- [PW06] Raphael C.-W. Phan and David Wagner. Security considerations for incremental hash functions based on pair block chaining. *Computers & Security*, 25(2):131–136, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805002063>.

Peyravian:2000:MPP

- [PZ00] Mohammad Peyravian and Nevenko Zunic. Methods for protecting password transmission. *Computers & Security*, 19(5):466–469, July 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480005032X>.

Qing:2005:STI

- [QW05] Sihan Qing and Weiping Wen. A survey and trends on Internet worms. *Computers & Security*, 24(4):334–346, June 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002585>.

Rathmell:2001:PCI

- [Rat01] Andrew Rathmell. Protecting critical information infrastructures. *Computers & Security*, 20(1):43–52, January 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801010203>.

Reid:2001:ERA

- [RF01] Randall C. Reid and Stephen A. Floyd. Extending the risk analysis model to include market-insurance. *Computers & Security*, 20(4):331–339, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004114>.

Rodwell:2007:NIBa

- [RFR07a] P. M. Rodwell, S. M. Furnell, and P. L. Reynolds. A non-intrusive biometric authentication mechanism utilising physiological characteristics of the human head. *Computers & Security*, 26(7–8):468–478, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001095>.

Rodwell:2007:NIBb

- [RFR07b] P. M. Rodwell, S. M. Furnell, and P. L. Reynolds. A non-intrusive biometric authentication mechanism utilising physiological characteristics of the human head. *Computers & Security*, 26(7–8):468–478, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001095>.

Rodwell:2007:NIBc

- [RFR07c] P. M. Rodwell, S. M. Furnell, and P. L. Reynolds. A non-intrusive biometric authentication mechanism utilising physiological characteristics of the human head. *Computers & Security*, 26(7–8):468–478, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001095>.

Ray:2006:TLB

- [RK06] Indrakshi Ray and Mahendra Kumar. Towards a location-based mandatory access control model. *Computers & Security*, 25(1):36–44, February 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480500101X>.

Rhee:2009:SEI

- [RKR09] Hyeun-Suk Rhee, Cheongtag Kim, and Young U. Ryu. Self-efficacy in information security: Its influence on end users' information security practice behavior. *Computers & Security*, 28(8):816–826, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480900056X>.

Rantos:2005:MKR

- [RM05] Konstantinos Rantos and Chris J. Mitchell. Matching key recovery mechanisms to business requirements. *Computers & Security*, 24(3):232–245, May 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002317>.

Rezgui:2008:ISAA

- [RM08a] Yacine Rezgui and Adam Marks. Information security awareness in higher education: an exploratory study. *Computers & Security*, 27(7–8):241–253, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000485>.

Rezgui:2008:ISAb

- [RM08b] Yacine Rezgui and Adam Marks. Information security awareness in higher education: an exploratory study. *Computers & Security*, 27(7–8):241–253, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000485>.

Rezgui:2008:ISAc

- [RM08c] Yacine Rezgui and Adam Marks. Information security awareness in higher education: an exploratory study. *Computers & Security*, 27(7–8):241–253, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000485>.

Ruighaver:2007:OSC

- [RMC07] A. B. Ruighaver, S. B. Maynard, and S. Chang. Organisational security culture: Extending the end-user perspective. *Computers & Security*, 26(1):56–62, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480600157X>.

Roberts:2006:RFI

- [Rob06] C. M. Roberts. Radio frequency identification (RFID). *Computers & Security*, 25(1):18–26, February 2006. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic).
URL <https://www.sciencedirect.com/science/article/pii/S016740480500204X>.

Roberts:2007:BAV

- [Rob07] Chris Roberts. Biometric attack vectors and defences. *Computers & Security*, 26(1):14–25, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480600215X>.

Rogers:2003:RCP

- [Rog03] Marc Rogers. The role of criminal profiling in the computer forensics process. *Computers & Security*, 22(4):292–298, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480300405X>.

Ryan:2006:EBI

- [RR06] Julie J. C. H. Ryan and Daniel J. Ryan. Expected benefits of information security investments. *Computers & Security*, 25(8):579–588, November 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001192>.

Reinke:2003:ASC

- [RS03] John Reinke and Hossein Saiedian. The availability of source code in relation to timely response to security vulnerabilities. *Computers & Security*, 22(8):707–724, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000117>.

Rogers:2004:FCF

- [RS04] Marcus K. Rogers and Kate Seigfried. The future of computer forensics: a needs analysis survey. *Computers & Security*, 23(1):12–16, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000100>.

Rezmierski:2002:USS

- [RSS02] Virginia E. Rezmierski, Marshall R. Seese, and Nathaniel St.Clair. University systems security logging: who is doing it and how far can they go? *Computers & Security*, 21(6):557–564, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010155>.

Son:2009:FFR

- [SAF09] Joon Son and Jim Alves-Foss. A formal framework for real-time information flow analysis. *Computers & Security*, 28(6):421–432, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000066>.

Samet:2009:DIH

- [Sam09] Refik Samet. Design and implementation of highly reliable dual-computer systems. *Computers & Security*, 28(7):710–722, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000418>.

Shaikh:2009:SAU

- [SBS09] Siraj A. Shaikh, Vicky J. Bush, and Steve A. Schneider. Specifying authentication using signal events in CSP. *Computers & Security*, 28(5):310–324, July 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000953>.

Shen:2002:NKM

- [SC02] Victor R. L. Shen and Tzer-Shyong Chen. A novel key management scheme based on discrete logarithms and polynomial interpolations. *Computers & Security*, 21(2):164–171, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002110>.

Shao:2006:TTS

- [SC06] Jun Shao and Zhenfu Cao. A traceable threshold signature scheme with multiple signing policies. *Computers &*

Security, 25(3):201–206, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480500194X>.

Schneier:2001:MSM

- [Sch01a] Bruce Schneier. Managed security monitoring:network security for the 21st century. *Computers & Security*, 20(6):491–503, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006071>.

Schultz:2001:EC

- [Sch01b] E. Eugene Schultz. From the editor-in-chief. *Computers & Security*, 21(1):2–4, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001013>.

Schultz:2001:SV

- [Sch01c] Eugene Schultz. Security views. *Computers & Security*, 21(1):5–15, First Quarter 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001025>.

Schultz:2002:FUP

- [Sch02a] E. Eugene Schultz. A framework for understanding and predicting insider attacks. *Computers & Security*, 21(6):526–531, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480201009X>.

Schultz:2002:ECa

- [Sch02b] E. Eugene Schultz. From the Editor-in-chief. *Computers & Security*, 21(2):98–100, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802002018>.

Schultz:2002:ECb

- [Sch02c] E. Eugene Schultz. From the editor-in-chief. *Computers & Security*, 21(3):198–200, June 1, 2002. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802003012>.

Schultz:2002:GBC

- [Sch02d] E. Eugene Schultz. The gap between cryptography and information security. *Computers & Security*, 21(8):674–676, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008015>.

Schultz:2002:SSL

- [Sch02e] E. Eugene Schultz. The sorry state of law enforcement. *Computers & Security*, 21(4):290–292, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004017>.

Schultz:2002:TSH

- [Sch02f] E. Eugene Schultz. Taking a stand on hackers. *Computers & Security*, 21(5):382–384, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005011>.

Schultz:2002:UGB

- [Sch02g] E. Eugene Schultz. The US Government- bigger and better information security? *Computers & Security*, 21(7):578–580, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480201101X>.

Schultz:2002:SVa

- [Sch02h] Eugene Schultz. Security views. *Computers & Security*, 21(2):101–112, March 31, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480200202X>.

Schultz:2002:SVb

- [Sch02i] Eugene Schultz. Security views. *Computers & Security*, 21(3):201–211, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL

<https://www.sciencedirect.com/science/article/pii/S0167404802003024>.

Schultz:2002:SVc

- [Sch02j] Eugene Schultz. Security views. *Computers & Security*, 21(4):293–302, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004029>.

Schultz:2002:SVd

- [Sch02k] Eugene Schultz. Security views. *Computers & Security*, 21(5):385–396, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802005023>.

Schultz:2002:SVe

- [Sch02l] Eugene Schultz. Security views. *Computers & Security*, 21(6):481–490, October 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802010027>.

Schultz:2002:SVf

- [Sch02m] Eugene Schultz. Security views. *Computers & Security*, 21(7):581–590, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011021>.

Schultz:2002:SVg

- [Sch02n] Eugene Schultz. Security views. *Computers & Security*, 21(8):677–688, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008027>.

Schultz:2003:ISM

- [Sch03a] E. Eugene Schultz. Information security and the media. *Computers & Security*, 22(8):652–653, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000014>.

Schultz:2003:ISW

- [Sch03b] E. Eugene Schultz. Internet security: what's in the future? *Computers & Security*, 22(2):78–79, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002013>.

Schultz:2003:PBS

- [Sch03c] E. Eugene Schultz. Pandora's Box: spyware, adware, autoexecution, and NGSCB. *Computers & Security*, 22(5):366–367, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005017>.

Schultz:2003:PP

- [Sch03d] E. Eugene Schultz. Patching pandemonium. *Computers & Security*, 22(7):556–558, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007016>.

Schultz:2003:WCM

- [Sch03e] E. Eugene Schultz. Why can't Microsoft stay out of the InfoSec headlines? *Computers & Security*, 22(4):270–272, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004012>.

Schultz:2003:AHW

- [Sch03f] Eugene Schultz. Attackers hit Web hosting servers. *Computers & Security*, 22(4):273–283, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004024>.

Schultz:2003:SVa

- [Sch03g] Eugene Schultz. Security views. *Computers & Security*, 22(1):4–13, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001020>.

- [Sch03h] Eugene Schultz. Security views. *Computers & Security*, 22(2):80–89, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002025>. **Schultz:2003:SVb**
- [Sch03i] Eugene Schultz. Security views. *Computers & Security*, 22(3):176–187, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480300302X>. **Schultz:2003:SVc**
- [Sch03j] Eugene Schultz. Security views. *Computers & Security*, 22(5):368–377, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005029>. **Schultz:2003:SVd**
- [Sch03k] Eugene Schultz. Security views. *Computers & Security*, 22(8):654–663, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803000026>. **Schultz:2003:SVe**
- [Sch03l] Eugene Schultz. Security views: Online piracy battle heats up in US. *Computers & Security*, 22(6):464–473, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006023>. **Schultz:2003:SVO**
- [Sch04a] Dr Eugene Schultz. Incident response teams need to change. *Computers & Security*, 23(2):87–88, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480400029X>. **Schultz:2004:IRT**

Schultz:2004:SVb

- [Sch04b] E. Schultz. Security views. *Computers & Security*, 23(4):267–274, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480400121X>.

Schultz:2004:SVc

- [Sch04c] E. Schultz. Security views. *Computers & Security*, 23(5):355–361, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001531>.

Schultz:2004:COT

- [Sch04d] E. Eugene Schultz. The case for one-time credentials. *Computers & Security*, 23(6):441–442, September 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001853>.

Schultz:2004:GBC

- [Sch04e] E. Eugene Schultz. The gap between cryptography and information security: has it narrowed? *Computers & Security*, 23(7):531–532, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002287>.

Schultz:2004:SOH

- [Sch04f] E. Eugene Schultz. Sarbanes–Oxley — a huge boon to information security in the US. *Computers & Security*, 23(5):353–354, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480400152X>.

Schultz:2004:IP

- [Sch04g] Eugene Schultz. Intrusion prevention. *Computers & Security*, 23(4):265–266, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001208>.

Schultz:2004:UGR

- [Sch04h] Eugene Schultz. Is the U.S. Government really getting serious about information security? *Computers & Security*, 23(8):621–622, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002664>.

Schultz:2004:STA

- [Sch04i] Eugene Schultz. Security training and awareness—fitting a square peg in a round hole. *Computers & Security*, 23(1):1–2, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000094>.

Schultz:2004:SVa

- [Sch04j] Eugene Schultz. Security views. *Computers & Security*, 23(3):181–190, May 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000999>.

Schultz:2004:SVd

- [Sch04k] Eugene Schultz. Security views. *Computers & Security*, 23(7):533–541, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002305>.

Schultz:2004:WVW

- [Sch04l] Eugene Schultz. Worms and viruses: are we losing control? *Computers & Security*, 23(3):179–180, May 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000987>.

Schultz:2005:LCL

- [Sch05a] Dr Eugene Schultz. Lycos crosses the line. *Computers & Security*, 24(2):89–90, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002810>.

Schultz:2005:PIC

- [Sch05b] Dr Eugene Schultz. Personal information compromises: It is time for the U.S. Government to wake up. *Computers & Security*, 24(4):261–262, June 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000519>.

Schultz:2005:SEG

- [Sch05c] Dr Eugene Schultz. Search engines: a growing contributor to security risk. *Computers & Security*, 24(2):87–88, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000167>.

Schultz:2005:SVa

- [Sch05d] E. Schultz. Security views. *Computers & Security*, 24(5):349–358, August 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000970>.

Schultz:2005:SVb

- [Sch05e] E. Schultz. Security views. *Computers & Security*, 24(6):427–436, September 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001094>. ■

Schultz:2005:SVc

- [Sch05f] E. Schultz. Security views. *Computers & Security*, 24(8):589–598, November 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001744>. ■

Schultz:2005:ADR

- [Sch05g] E. Eugene Schultz. Aligning disaster recovery and security incident response. *Computers & Security*, 24(7):505–506, October 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001513>.

Schultz:2005:HFS

- [Sch05h] Eugene Schultz. The human factor in security. *Computers & Security*, 24(6):425–426, September 2005. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001045>.

Schultz:2005:ICW

- [Sch05i] Eugene Schultz. Infosec certification: Which way do we turn from here? *Computers & Security*, 24(8):587–588, November 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001756>.

Schultz:2005:NIP

- [Sch05j] Eugene Schultz. Non-infosec professionals in infosec? *Computers & Security*, 24(5):347–348, August 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000969>.

Schultz:2005:SDM

- [Sch05k] Eugene Schultz. Security dilemmas with Microsoft’s Internet explorer. *Computers & Security*, 24(3):175–176, May 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000428>.

Schultz:2006:AUP

- [Sch06a] E. Eugene Schultz. About “unofficial patches”. *Computers & Security*, 25(2):79–80, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000174>.

Schultz:2006:CWI

- [Sch06b] E. Eugene Schultz. The changing winds of information security. *Computers & Security*, 25(5):315–316, July 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000940>.

Schultz:2006:DBD

- [Sch06c] E. Eugene Schultz. Dilemmas and boundaries of digital rights management. *Computers & Security*, 25(1):1–2, February

2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805002026>.

Schultz:2006:ICD

- [Sch06d] E. Eugene Schultz. Issues concerning the distribution of vulnerability information. *Computers & Security*, 25(7):475–476, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001453>.

Schultz:2006:MBH

- [Sch06e] E. Eugene Schultz. Microsoft is back in the hot seat. *Computers & Security*, 25(6):393–394, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001131>.

Schultz:2006:PFI

- [Sch06f] E. Eugene Schultz. Predicting the future of InfoSec. *Computers & Security*, 25(8):553–554, November 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001830>.

Schultz:2006:RIS

- [Sch06g] E. Eugene Schultz. Representing information security fairly and accurately. *Computers & Security*, 25(4):237, June 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000630>.

Schultz:2006:SSO

- [Sch06h] E. Eugene Schultz. Special systems: Overlooked sources of security risk? *Computers & Security*, 25(3):155, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000538>.

Schryen:2007:IPE

- [Sch07a] Guido Schryen. The impact that placing email addresses on the Internet has on the receipt of spam: an empirical analysis. *Computers & Security*, 26(5):361–372, August 2007. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000028>.

Schultz:2007:MCN

- [Sch07b] E. Eugene Schultz. Mobile computing: the next Pandora's Box. *Computers & Security*, 26(3):187, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000399>.

Schultz:2007:SAS

- [Sch07c] E. Eugene Schultz. Struggles in the academic side of infosec. *Computers & Security*, 26(4):267–268, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000545>.

Schultz:2007:WIC

- [Sch07d] E. Eugene Schultz. What infosec changes are likely to result from the recent US election? *Computers & Security*, 26(1):1–2, February 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002148>.

Schultz:2007:WVM

- [Sch07e] E. Eugene Schultz. Windows vista: Microsoft's brave new world. *Computers & Security*, 26(2):99, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000247>.

Smith:2002:PAI

- [SE02] E. Smith and J. H. P. Eloff. A prototype for assessing information technology risks in health care. *Computers & Security*, 21(3):266–284, June 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802003139>.

Seba:2006:FFT

- [Seb06] H. Seba. FTKM: a fault-tolerant key management protocol for multicast communications. *Computers & Security*

urity, 25(6):426–434, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000976>.

Song:2004:RSP

- [SF04] Yougang Song and Brett D. Fleisch. Rico: a security proxy for mobile code. *Computers & Security*, 23(4):338–351, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000173>.

Sadoddin:2009:IFS

- [SG09] Reza Sadoddin and Ali A. Ghorbani. An incremental frequent structure mining framework for real-time alert correlation. *Computers & Security*, 28(3–4):153–173, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001144>.

Hwang:2009:KDB

- [sHCP09] Seong seob Hwang, Sungzoon Cho, and Sunghoon Park. Keystroke dynamics-based authentication for mobile devices. *Computers & Security*, 28(1–2):85–93, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000965>.

Sherwood:2000:OE

- [She00] John Sherwood. Opening up the enterprise. *Computers & Security*, 19(8):710–719, December 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800080202>.

Shoriak:2000:STP

- [Sho00] Timothy G. Shoriak. SSL/TLS protocol enablement for key recovery. *Computers & Security*, 19(1):100–104, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S01674048000863695>.

Shahriari:2007:VTG

- [SJ07] Hamid Reza Shahriari and Rasool Jalili. Vulnerability Take Grant (VTG): an efficient approach to analyze network vulnerabilities. *Computers & Security*, 26(5):349–360, August 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000375>.

Sklavos:2003:DDR

- [SK03] N. Sklavos and O. Koufopavlou. Data dependent rotations, a trustworthy approach for future encryption systems/ciphers: low cost and high performance. *Computers & Security*, 22(7):585–588, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007065>.

Sutherland:2006:EER

- [SKBM06] Iain Sutherland, George E. Kalb, Andrew Blyth, and Gaius Mulley. An empirical examination of the reverse engineering process for binary files. *Computers & Security*, 25(3):221–228, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480500177X>.

Stathopoulos:2008:SLMa

- [SKM08a] Vassilios Stathopoulos, Panayiotis Kotzanikolaou, and Emmanouil Magkos. Secure log management for privacy assurance in electronic communications. *Computers & Security*, 27(7–8):298–308, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000400>.

Stathopoulos:2008:SLMb

- [SKM08b] Vassilios Stathopoulos, Panayiotis Kotzanikolaou, and Emmanouil Magkos. Secure log management for privacy assurance in electronic communications. *Computers & Security*, 27(7–8):298–308, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000400>.

Stathopoulos:2008:SLMc

- [SKM08c] Vassilios Stathopoulos, Panayiotis Kotzanikolaou, and Emmanouil Magkos. Secure log management for privacy assurance in electronic communications. *Computers & Security*, 27(7–8):298–308, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000400>.

Stergiou:2004:AAF

- [SLG04] T. Stergiou, M. S. Leeson, and R. J. Green. An alternative architectural framework to the OSI security model. *Computers & Security*, 23(2):137–153, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480400015X>.

Shen:2003:SET

- [SLH03] Jau-Ji Shen, Chih-Wei Lin, and Min-Shiang Hwang. Security enhancement for the timestamp-based password authentication scheme using smart cards. *Computers & Security*, 22(7):591–595, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007090>.

Sampigethaya:2006:FTC

- [SP06] Krishna Sampigethaya and Radha Poovendran. A framework and taxonomy for comparison of electronic voting schemes. *Computers & Security*, 25(2):137–153, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001914>.

Schultz:2001:USA

- [SPLS01] E. Eugene Schultz, Robert W. Proctor, Mei-Ching Lien, and Gavriel Salvendy. Usability and security an appraisal of usability issues in information security methods. *Computers & Security*, 20(7):620–634, October 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480100712X>.

Sharma:2007:IDUa

- [SPP07a] Alok Sharma, Arun K. Pujari, and Kuldip K. Paliwal. Intrusion detection using text processing techniques with a kernel based similarity measure. *Computers & Security*, 26(7–8):488–495, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001113>.

Sharma:2007:IDUb

- [SPP07b] Alok Sharma, Arun K. Pujari, and Kuldip K. Paliwal. Intrusion detection using text processing techniques with a kernel based similarity measure. *Computers & Security*, 26(7–8):488–495, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001113>.

Sharma:2007:IDUc

- [SPP07c] Alok Sharma, Arun K. Pujari, and Kuldip K. Paliwal. Intrusion detection using text processing techniques with a kernel based similarity measure. *Computers & Security*, 26(7–8):488–495, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807001113>.

Sharma:2007:TIS

- [SS07] Sushil K. Sharma and Joshua Sefchek. Teaching information systems security courses: a hands-on approach. *Computers & Security*, 26(4):290–299, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002045>.

Sadok:2009:RRI

- [SSF⁺09] Djamel H. Sadok, Eduardo Souto, Eduardo Feitosa, Judith Kelner, and Lars Westberg. RIP — a robust IP access architecture. *Computers & Security*, 28(6):359–380, September 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000108>.

Stanton:2005:AEU

- [SSMJ05] Jeffrey M. Stanton, Kathryn R. Stam, Paul Mastrangelo, and Jeffrey Jolton. Analysis of end user security behaviors. *Computers & Security*, 24(2):124–133, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001841>.

Stewart:2004:RPD

- [Ste04] Andrew Stewart. On risk: perception and direction. *Computers & Security*, 23(5):362–370, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001233>.

Stoupa:2007:CSC

- [SV07] K. Stoupa and A. Vakali. Clustering subjects in a credential-based access control framework. *Computers & Security*, 26(2):120–129, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001258>.

Smith:2000:CIR

- [SVW00] Michael Smith, Paul Van Oorschot, and Michael Willett. Cryptographic information recovery using key recovery. *Computers & Security*, 19(1):21–27, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800863580>.

Shieh:2006:ERM

- [SW06] Wen-Gong Shieh and Jian-Min Wang. Efficient remote mutual authentication and key agreement. *Computers & Security*, 25(1):72–77, February 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001719>.

Szczepanski:2004:BRN

- [SWA⁺04] J. Szczepanski, E. Wajnryb, J. M. Amigó, Maria V. Sanchez-Vives, and M. Slater. Biometric random number generators.

Computers & Security, 23(1):77–84, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000641>.

Su:2009:RTN

- [SYL09] Ming-Yang Su, Gwo-Jong Yu, and Chun-Yuen Lin. A real-time network intrusion detection system for large-scale attacks based on an incremental mining approach. *Computers & Security*, 28(5):301–309, July 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480800134X>.

Tseng:2005:SIM

- [TC05] H. Chris Tseng and B. Jack Culpepper. Sinkhole intrusion in mobile ad hoc networks: the problem and some detection indicators. *Computers & Security*, 24(7):561–570, October 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001021>.

Trompeter:2001:FIS

- [TE01] C. M. Trompeter and J. H. P. Eloff. A framework for the implementation of socio-ethical controls in information security. *Computers & Security*, 20(5):384–391, July 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801005077>.

Tomur:2006:ATS

- [TE06] Emrah Tomur and Y. M. Erten. Application of temporal and spatial role based access control in 802.11 wireless networks. *Computers & Security*, 25(6):452–458, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000927>.

Thimbleby:2003:RE

- [Thi03] Harold Thimbleby. The reduced Enigma. *Computers & Security*, 22(7):624–642, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL

<https://www.sciencedirect.com/science/article/pii/S0167404803007120>.

Tzeng:2004:INT

- [THY04] Shiang-Feng Tzeng, Min-Shiang Hwang, and Cheng-Ying Yang. An improvement of nonrepudiable threshold proxy signature scheme with known signers. *Computers & Security*, 23(2):174–178, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000239>.

Theoharidou:2005:ITI

- [TKKK05] Marianthi Theoharidou, Spyros Kokolakis, Maria Karyda, and Evangelos Kiountouzis. The insider threat to information systems and the effectiveness of ISO17799. *Computers & Security*, 24(6):472–484, September 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000684>.

Torrubia:2000:ISM

- [TM00] Andres Torrubia and Francisco J. Mora. Information security in multiprocessor systems based on the x86 architecture. *Computers & Security*, 19(6):559–563, October 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800060302>.

Torkestani:2009:RRF

- [TM09] Javad Akbari Torkestani and Mohammad Reza Meybodi. RAID-RMS: a fault tolerant stripped mirroring RAID architecture for distributed systems. *Computers & Security*, 28(1–2):40–46, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000795>.

Torrubia:2001:CRC

- [TMM01] Andres Torrubia, Francisco J. Mora, and Luis Marti. Cryptography regulations for e-commerce and digital rights management. *Computers & Security*, 20(8):724–738, December

1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008148>.

Teoh:2004:PCK

- [TNG04] Andrew B. J. Teoh, David C. L. Ngo, and Alwyn Goh. Personalised cryptographic key generation based on FaceHashing. *Computers & Security*, 23(7):606–614, October 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001701>.

Treek:2003:IFI

- [Trè03] Denis Trèek. An integral framework for information systems security management. *Computers & Security*, 22(4):337–360, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004139>.

Tsiakis:2005:EAI

- [TS05a] Theodosios Tsiakis and George Stephanides. The economic approach of information security. *Computers & Security*, 24(2):105–108, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000209>.

Tsiakis:2005:CST

- [TS05b] Theodosios Tsiakis and George Sthephanides. The concept of security and trust in electronic payments. *Computers & Security*, 24(1):10–15, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002792>.

Tsai:2008:EMS

- [Tsa08] Jia-Lun Tsai. Efficient multi-server authentication scheme based on one-way hash function without verification table. *Computers & Security*, 27(3–4):115–121, May/June 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000084>.

Tseng:2007:RCG

- [Tse07] Yuh-Min Tseng. A resource-constrained group key agreement protocol for imbalanced wireless networks. *Computers & Security*, 26(4):331–337, June 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002082>.

Thomson:2005:ISO

- [TvS05] Kerry-Lynn Thomson and Rossouw von Solms. Information security obedience: a definition. *Computers & Security*, 24(1):69–75, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002627>.

Tang:2009:UBA

- [TXL09] Yong Tang, Bin Xiao, and Xicheng Lu. Using a bioinformatics approach to generate accurate exploit-based signatures for polymorphic worms. *Computers & Security*, 28(8):827–842, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000583>.

Ungureanu:2004:FSC

- [Ung04] Victoria Ungureanu. Formal support for certificate management policies. *Computers & Security*, 23(4):300–311, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000719>.

Vanstone:2003:NGS

- [Van03] S. A. Vanstone. Next generation security for wireless: elliptic curve cryptography. *Computers & Security*, 22(5):412–415, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005078>.

Viswanathan:2001:HKE

- [VBD01] Kapali Viswanathan, Colin Boyd, and Ed Dawson. Hybrid key escrow: a new paradigm. *Computers & Security*, 21(1):77–92, First Quarter 2001. CODEN CPSEDU.

ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802001116>.

vanderHaar:2003:MDI

- [vdHvS03] Helen van der Haar and Rossouw von Solms. A model for deriving information security control attribute profiles. *Computers & Security*, 22(3):233–244, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003110>.

Venter:2002:VCI

- [VE02] H. S. Venter and J. H. P. Eloff. Vulnerabilities categories for intrusion detection systems. *Computers & Security*, 21(7):617–619, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802011082>.

Venter:2003:TIS

- [VE03] H. S. Venter and J. H. P. Eloff. A taxonomy for information security technologies. *Computers & Security*, 22(4):299–307, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004061>.

Venter:2004:VFC

- [VE04] H. S. Venter and J. H. P. Eloff. Vulnerability forecasting — a conceptual model. *Computers & Security*, 23(6):489–497, September 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001750>.

Venter:2008:SVC

- [VEL08] H. S. Venter, J. H. P. Eloff, and Y. L. Li. Standardising vulnerability categories. *Computers & Security*, 27(3–4):71–83, May/June 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000096>.

Villarroel:2005:SIS

- [VFMP05] Rodolfo Villarroel, Eduardo Fernández-Medina, and Mario Piattini. Secure information systems development — a sur-

vey and comparison. *Computers & Security*, 24(4):308–321, June 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480400241X>.

vanKrugten:2000:BSJ

- [vKH00] Petra van Krugten and Mark Hoogenboom. B2C security — be just secure enough. *Computers & Security*, 19(4):348–356, April 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800040220>.

vonSolms:2000:IST

- [vS00] Basie von Solms. Information security — the third wave? *Computers & Security*, 19(7):615–620, November 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800070218>.

vonSolms:2001:CGI

- [vS01a] Basie von Solms. Corporate governance and information security. *Computers & Security*, 20(3):215–218, May 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801003054>.

vonSolms:2001:ISM

- [vS01b] Basie von Solms. Information security — a multidimensional discipline. *Computers & Security*, 20(6):504–508, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006083>.

vonSolms:2005:ISGa

- [vS05a] Basie von Solms. Information security governance: COBIT or ISO 17799 or both? *Computers & Security*, 24(2):99–104, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000210>.

vonSolms:2005:ISGb

- [vS05b] S. H. (Basie) von Solms. Information security governance — compliance management vs operational management. *Com-*

puters & Security, 24(6):443–447, September 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001057>.

vonSolms:2006:ISF

- [vS06] Basie von Solms. Information security — the fourth wave. *Computers & Security*, 25(3):165–168, May 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480600054X>.

vonSolms:2004:SWN

- [vSM04] Basie von Solms and Emil Marais. From secure wired networks to secure wireless networks — what are the extra risks? *Computers & Security*, 23(8):633–637, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002330>.

Vila:2007:SMA

- [VSR07] X. Vila, A. Schuster, and A. Riera. Security for a multi-agent system based on JADE. *Computers & Security*, 26(5):391–400, August 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806002100>.

vonSolms:2001:IIS

- [vSvS01] Basie von Solms and Rossouw von Solms. Incremental information security certification. *Computers & Security*, 20(4):308–310, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004059>.

vonSolms:2004:DSI

- [vSvS04a] Basie von Solms and Rossouw von Solms. The 10 deadly sins of information security management. *Computers & Security*, 23(5):371–376, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001221>.

vonSolms:2004:PC

- [vSvS04b] Rossouw von Solms and Basie von Solms. From policies to culture. *Computers & Security*, 23(4):275–279, June 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000331>.

vonSolms:2005:ISL

- [vSvS05] Basie von Solms and Rossouw von Solms. From information security to ... business security? *Computers & Security*, 24(4):271–273, June 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000544>.

vonSolms:2006:ISGa

- [vSvS06a] Rossouw von Solms and S. H. (Basie) von Solms. Information security governance: a model based on the direct-control cycle. *Computers & Security*, 25(6):408–412, September 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001167>.

vonSolms:2006:ISGb

- [vSvS06b] Rossouw von Solms and S. H. (Basie) von Solms. Information security governance: Due care. *Computers & Security*, 25(7):494–497, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001441>.

Vroom:2004:TIS

- [VvS04] Cheryl Vroom and Rossouw von Solms. Towards information security behavioural compliance. *Computers & Security*, 23(3):191–198, May 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480400032X>.

Wang:2005:MLR

- [Wan05] Yun Wang. A multinomial logistic regression modeling approach for anomaly intrusion detection. *Computers & Security*, 24(8):662–674, November 2005. CODEN

CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000751>.

Wu:2003:UFR

- [WC03] Shyi-Tsong Wu and Bin-Chang Chieu. A user friendly remote authentication scheme with smart cards. *Computers & Security*, 22(6):547–550, September 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803006163>.

Wu:2005:NDI

- [WC05] Hsien-Chu Wu and Chin-Chen Chang. A novel digital image watermarking scheme based on the vector quantization technique. *Computers & Security*, 24(6):460–471, September 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000672>.

Wang:2007:UHS

- [WC07] Chih-Chien Wang and Sheng-Yi Chen. Using header session messages to anti-spamming. *Computers & Security*, 26(5):381–390, August 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000065>.

Weir:2009:UPS

- [WDCJ09] Catherine S. Weir, Gary Douglas, Martin Carruthers, and Mervyn Jack. User perceptions of security, convenience and usability for ebanking authentication tokens. *Computers & Security*, 28(1–2):47–62, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000941>.

Webb:2000:CMH

- [Web00] Steve Webb. Crimes and misdemeanours: How to protect corporate information in the Internet age. *Computers & Security*, 19(2):128–132, February 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800878220>.

Wang:2006:PPB

- [WGZY06] Wei Wang, Xiaohong Guan, Xiangliang Zhang, and Liwei Yang. Profiling program behavior for anomaly intrusion detection based on the transition and frequency property of computer audit data. *Computers & Security*, 25(7):539–550, October 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806000903>.

Wu:2004:EUI

- [WH04] Tzong-Sun Wu and Chien-Lung Hsu. Efficient user identification scheme with key distribution preserving anonymity for distributed computer networks. *Computers & Security*, 23(2):120–125, March 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000197>.

Wiant:2005:ISP

- [Wia05] Terry L. Wiant. Information security policy’s impact on reporting security incidents. *Computers & Security*, 24(6):448–459, September 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000490>.

Willett:2000:FAC

- [Wil00] Michael Willett. Features, attributes, characteristics, and traits (FACTs) of key recovery schemes/products. *Computers & Security*, 19(1):28–30, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S01674048000863592>.

Wang:2005:CTK

- [WL05] Shyh-Yih Wang and Chi Sung Lai. Cryptanalyses of two key assignment schemes based on polynomial interpolations. *Computers & Security*, 24(2):134–138, March 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001865>.

Wen:2006:PSA

- [WLH06] Hsiang-An Wen, Chun-Li Lin, and Tzonelih Hwang. Provably secure authenticated key exchange protocols for low power computing clients. *Computers & Security*, 25(2):106–113, March 2006. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805001732>.

Wang:2003:CET

- [WLT03] Bin Wang, Jian-Hua Li, and Zhi-Peng Tong. Cryptanalysis of an enhanced timestamp-based password authentication scheme. *Computers & Security*, 22(7):643–645, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007132>.

Wolfe:2003:CF

- [Wol03a] Dr. Henry B. Wolfe. Computer forensics. *Computers & Security*, 22(1):26–28, January 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803001056>.

Wolfe:2003:EE

- [Wol03b] Hank Wolfe. Encountering encryption. *Computers & Security*, 22(5):388–391, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005042>.

Wolfe:2003:EAa

- [Wol03c] Hank Wolfe. Evidence acquisition. *Computers & Security*, 22(3):193–195, April 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803003043>.

Wolfe:2003:EAb

- [Wol03d] Hank Wolfe. Evidence analysis. *Computers & Security*, 22(4):289–291, May 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803004048>.

Wolfe:2003:FET

- [Wol03e] Hank Wolfe. Forensic evidence testimony — some thoughts. *Computers & Security*, 22(7):577–579, October 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803007041>.

Wolfe:2003:SEE

- [Wol03f] Hank Wolfe. Setting up an electronic evidence forensics laboratory. *Computers & Security*, 22(8):670–672, December 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480300004X>.

Wolfe:2003:CS

- [Wol03g] Henry B. Wolfe. The circumstances of seizure. *Computers & Security*, 22(2):96–98, February 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803002049>.

Wolthusen:2008:Ea

- [Wol08a] S. D. Wolthusen. Editorial. *Computers & Security*, 27(1–2):1, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480800014X>.

Wolthusen:2008:Eb

- [Wol08b] S. D. Wolthusen. Editorial. *Computers & Security*, 27(1–2):1, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480800014X>.

Wolthusen:2008:Ec

- [Wol08c] S. D. Wolthusen. Editorial. *Computers & Security*, 27(1–2):1, March 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480800014X>.

Wolthusen:2008:Ed

- [Wol08d] S. D. Wolthusen. Editorial. *Computers & Security*, 27(3–4):63, May/June 2008. CODEN CPSEDU. ISSN 0167-4048 (print),

1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000473>.

Wolthusen:2008:Ee

- [Wol08e] S. D. Wolthusen. Editorial. *Computers & Security*, 27(7–8):233–234, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000886>.

Wolthusen:2008:Ef

- [Wol08f] S. D. Wolthusen. Editorial. *Computers & Security*, 27(7–8):233–234, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000886>.

Wolthusen:2008:Eg

- [Wol08g] S. D. Wolthusen. Editorial. *Computers & Security*, 27(7–8):233–234, December 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000886>.

Wolthusen:2008:ECa

- [Wol08h] S. D. Wolthusen. From the Editor-in-Chief. *Computers & Security*, 27(5–6):123, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000709>.

Wolthusen:2008:ECb

- [Wol08i] S. D. Wolthusen. From the Editor-in-Chief. *Computers & Security*, 27(5–6):123, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000709>.

Wolthusen:2008:ECc

- [Wol08j] S. D. Wolthusen. From the Editor-in-Chief. *Computers & Security*, 27(5–6):123, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000709>.

Wolthusen:2009:E

- [Wol09] S. D. Wolthusen. Editorial. *Computers & Security*, 28(1-2):1, February/March 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480800120X>.

Wood:2001:WDR

- [Woo01] Charles Cresson Wood. What do the recent terrorist attacks mean for the American information security profession? *Computers & Security*, 20(8):667-670, December 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008045>.

Wool:2004:UUD

- [Woo04] Avishai Wool. The use and usability of direction-based filtering in firewalls. *Computers & Security*, 23(6):459-468, September 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000951>.

Wright:2001:CRC

- [Wri01] Adrian Wright. Controlling risks of e-commerce content. *Computers & Security*, 20(2):147-154, April 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480100205X>.

Ward:2002:DAC

- [WS02] Peter Ward and Clifton L. Smith. The development of access control policies for information technology systems. *Computers & Security*, 21(4):356-371, August 1, 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802004145>.

Wu:2005:HC

- [Wu05] Chuan-Kun Wu. Hash channels. *Computers & Security*, 24(8):653-661, November 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404805000696>.

Williams:2000:GIK

- [WZ00] Chuck Williams and Nevenko Zunic. Global interoperability for key recovery. *Computers & Security*, 19(1):48–55, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800863634>.

Williams:2000:KRA

- [WZM⁺00] Chuck Williams, Nevenko Zunic, Stephen M. Matyas, Sarbari Gupta, and Michael Willett. Key recovery alliance (KRA) technology papers, special issue — introduction. *Computers & Security*, 19(1):18–20, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404800863579>.

Wang:2009:DPW

- [WZM09] Fangwei Wang, Yunkai Zhang, and Jianfeng Ma. Defending passive worms in unstructured P2P networks based on healthy file dissemination. *Computers & Security*, 28(7):628–636, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000741>.

Yu:2004:KDI

- [YC04] Enzhe Yu and Sungzoon Cho. Keystroke dynamics identity verification—its problems and practical solutions. *Computers & Security*, 23(5):428–440, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000963>.

Yang:2009:IBR

- [YC09] Jen-Ho Yang and Chin-Chen Chang. An ID-based remote mutual authentication with key agreement scheme for mobile devices on elliptic curve cryptosystem. *Computers & Security*, 28(3–4):138–143, May/June 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808001120>.

Yeh:2001:HDI

- [YH01] Wen-Hung Yeh and Jing-Jang Hwang. Hiding digital information using a novel system scheme. *Computers & Security*, 20(6):533–538, September 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801006149>.

Yang:2007:MTIa

- [YH07a] Jianhua Yang and Shou-Hsuan Stephen Huang. Mining TCP/IP packets to detect stepping-stone intrusion. *Computers & Security*, 26(7–8):479–484, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000934>.

Yang:2007:MTIb

- [YH07b] Jianhua Yang and Shou-Hsuan Stephen Huang. Mining TCP/IP packets to detect stepping-stone intrusion. *Computers & Security*, 26(7–8):479–484, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000934>.

Yang:2007:MTIc

- [YH07c] Jianhua Yang and Shou-Hsuan Stephen Huang. Mining TCP/IP packets to detect stepping-stone intrusion. *Computers & Security*, 26(7–8):479–484, December 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000934>.

Yang:2007:PAA

- [YH07d] Jianhua Yang and Shou-Hsuan Stephen Huang. Probabilistic analysis of an algorithm to compute TCP packet round-trip time for intrusion detection. *Computers & Security*, 26(2):137–144, March 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404806001398>.

Yang:2004:ACH

- [YL04] Cungang Yang and Celia Li. Access control in a hierarchy using one-way hash functions. *Computers & Security*, 23(8):659–664, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001919>.

Yoon:2005:IHL

- [YRY05] Eun-Jun Yoon, Eun-Kyung Ryu, and Kee-Young Yoo. An improvement of Hwang–Lee–Tang’s simple remote user authentication scheme. *Computers & Security*, 24(1):50–56, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001749>.

Yang:2004:CUF

- [YW04] Chou-Chen Yang and Ren-Chiun Wang. Cryptanalysis of a user friendly remote authentication scheme with smart cards. *Computers & Security*, 23(5):425–427, July 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001002>.

Yang:2004:NEU

- [YWB⁺04] Yanjiang Yang, Shuhong Wang, Feng Bao, Jie Wang, and Robert H. Deng. New efficient user identification and key distribution scheme providing enhanced security. *Computers & Security*, 23(8):697–704, December 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804001920>.

Yang:2005:SAS

- [YWL05] Chou-Chen Yang, Ren-Chiun Wang, and Wei-Ting Liu. Secure authentication scheme for session initiation protocol. *Computers & Security*, 24(5):381–386, August 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002640>.

Yu:2007:AMA

- [YZ07] Ming Yu and Xi-Yuan Zhou. An adaptive method for anomaly detection in symmetric network traffic. *Computers & Security*, 26(6):427–433, September 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404807000764>.

Yao:2009:STC

- [YZPL09] Lihong Yao, Xiaochao Zi, Li Pan, and Jianhua Li. A study of on/off timing channel based on packet delay distribution. *Computers & Security*, 28(8):785–794, November 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000510>.

Zhang:2005:IWP

- [ZC05] Ruishan Zhang and Kefei Chen. Improvements on the WTLS protocol to avoid denial of service attacks. *Computers & Security*, 24(1):76–82, February 2005. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804002597>.

Zhu:2004:DSM

- [ZCW04] Lie Huang Zhu, Yuan Da Cao, and Dong Wang. Digital signature of multicast streams secure against adaptive chosen message attack. *Computers & Security*, 23(3):229–240, May 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000707>.

Zenkin:2001:FAI

- [Zen01a] Denis Zenkin. Fighting against the invisible enemy: Methods for detecting an unknown virus. *Computers & Security*, 20(4):316–321, July 31, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801004072>.

Zenkin:2001:GPC

- [Zen01b] Denis Zenkin. Guidelines for the protecting the corporate against viruses. *Computers & Security*, 20(8):671–675, De-

ember 1, 2001. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404801008057>.

Zhang:2009:MIE

- [ZHH09] Zonghua Zhang, Pin-Han Ho, and Liwen He. Measuring IDS-estimated attack impacts for rational incident response: a decision theoretic approach. *Computers & Security*, 28(7):605–614, October 2009. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404809000273>.

Zhong:2002:PKM

- [Zho02] Sheng Zhong. A practical key management scheme for access control in a user hierarchy. *Computers & Security*, 21(8):750–759, November 2002. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404802008155>.

Zhong:2003:CCC

- [ZL03] Sheng Zhong and Tianwen Lin. A comment on the Chen-Chung scheme for hierarchical access control. *Computers & Security*, 22(5):450–452, July 2003. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404803005133>.

Zhang:2008:BNAA

- [ZLCF08a] Shaojun Zhang, Jianhua Li, Xiuzhen Chen, and Lei Fan. Building network attack graph for alert causal correlation. *Computers & Security*, 27(5–6):188–196, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000308>.

Zhang:2008:BNAB

- [ZLCF08b] Shaojun Zhang, Jianhua Li, Xiuzhen Chen, and Lei Fan. Building network attack graph for alert causal correlation. *Computers & Security*, 27(5–6):188–196, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000308>.

Zhang:2008:BNAc

- [ZLCF08c] Shaojun Zhang, Jianhua Li, Xiuzhen Chen, and Lei Fan. Building network attack graph for alert causal correlation. *Computers & Security*, 27(5–6):188–196, October 2008. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404808000308>.

Zuccato:2004:HSR

- [Zuc04] Albin Zuccato. Holistic security requirement engineering for electronic commerce. *Computers & Security*, 23(1):63–76, February 2004. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S0167404804000653>.

Zuccato:2007:HSM

- [Zuc07] Albin Zuccato. Holistic security management framework applied in electronic commerce. *Computers & Security*, 26(3):256–265, May 2007. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480600188X>.

Zunic:2000:OCR

- [Zun00] Nevenko Zunic. Organization considerations for retrieval of stored data via key recovery methods. *Computers & Security*, 19(1):82–85, January 1, 2000. CODEN CPSEDU. ISSN 0167-4048 (print), 1872-6208 (electronic). URL <https://www.sciencedirect.com/science/article/pii/S016740480086366X>.