Title word cross-reference

4 [BS13a]. 80 [GK11]. = [Sch14b].

.NET [For04a, Chu08, TG04]. onion [Boy16].


1 [Ano03a, AAG15, Han12a, Mar15c, Nar13a, SD16a]. 160 [MMKP16]. 18th [TP06].

2 [AA15, Han12b, Nar13b, VVSL12a]. 2.0 [Dre16, SP07]. 2003 [Mee03a]. 2004 [Wei05]. 2005 [Gat05, Kei05]. 2006 [TE06].


2025 [May15a].

39th [Ano15c]. 3rd [Ano15d].

4.1 [DeM15]. 4th [Ano16a].

6 [FG08].

800 [MMKP16]. 800-160 [MMKP16].

802.16 [JW04].

9/11 [GM12].

Aargh [Les13c]. Abandonment [Gee13a].

Abstract [And06a, Gee06a]. Abuse [Ede10, HMA04]. Academia [KJC+12].

Academic [Bre12, FB04a, SDC+17, YB05]. Academy [BV06, DR05]. Access [BV11b, Cam03a, Cat10a, Eva14, FKS07, GLM11, LBB07, NLBC09, NSSS08, SS10, VdCA07].

Account [Arc04b]. Accountability
[BCD+15, IKP+07, NBLC09, PMNT12].

**Awareness** [AS15, CPFJ14, CW08a, CW09, LTB15, vWS06]. **Away** [Lan10b]. **AWK** [McL05b].

**B** [An017a]. **Baase** [Pf04]. **Bace** [McG07c].

**Back** [FA07b, FB04b, KS08b, Vie12b]. **Bad** [Arc05a, BKS13, Les03e, TWC+15, VT12].

**Badly** [PPHBO8]. **Bake** [Boy16]. **Balance** [SAA04]. **Balancing** [GG04, Mic10a, Sol07].

**Ballot** [Cha04b, SCM08, vdG17].

**Bandwidth** [GHG14]. **Bang** [Arc04b, Lan03]. **Banking** [HKW06, HMT06]. **Barken** [Sty04b].

**Barrier** [JR14, McG13b]. **Barriers** [CPS+16]. **Bart** [McG14a, McG15a].

**Based** [Ano16-43, Ano17-48, BS13b, But17, BMM10, DK10, Dun10, El 10, FKS07, FHMF14, Gar03, GM09, GR13, GSA15, GLM11, Han12a, Han12b, KP10, Kos15, LBB07, LL11, Mar15c, Mar06, NBLC09, NKJ+14, PvDS08, Por09, RSM13, SCM08, SMJM11, Sen17, SW12, SBF+15, Wil16b, Ada05, EHK+04, GSHU08]. **Basic** [CCR09, Chu08, Hen09, How09a, How09b, YZA08].

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**Behaving** [PPHBO8]. **Behavior** [HWF+10].

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**Benefit** [GC09a]. **Benefits** [Fel03]. **Best** [Ano15d, Ano16a, Don04f, RP09, Ano17-35].

**Best-Seller** [Don04f]. **Betrayal** [Kal12].

**Better** [Ano16i, Ano16-39, Ano16-40, Ano17-42, Ano17-45, Ano17-43, Bor15, CB14, EJ06, FF10, Law16, Ano17-44, dAMM13].

**Between** [MM10, Ksh14, Law16, MK13, vWM05].

**Beware** [GC08b]. **Beyond** [BS14, BF05a, BDL+14, Gor06, Mar08, PB04, Sty04b, Win03, JR14]. **Bias** [Smi12b].

**Biblio** [Don04a, Don09a]. **Bickering** [LBS09]. **Big** [Ano14y, CMR13, ES14, Gee11f, Les13a, ASC15, Lan03]. **Bigger** [Les04a]. **Bill** [Bel15b, McG08b]. **Billion** [GK11]. **Binary** [Bos16]. **Bio** [Sag13].

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[IN10, KJC+12, Lan14a, SE07].

Education
[Ano16c, Ano17g, Ano17f, BF08, BV06, CW08a, CW09, CBN11, Dar14, DM15a, Du11, FB04c, Grie04, Hag09, Irv11, KS12a, Loc09, MA12, McG13a, MDD+15, Nan09, RC06, Rya07, RTL09, Sch13b, ST06, WTML17, Zat16, DR05].

Educational
[Eag13, Grie04].

Educators
[Fri03, RH06].

EDURange
[WTML17].

Effect
[AEV+07, McG03a]. Effective
[Mar13a, McG13a, PD07]. Effectively
[Cra12]. Effectiveness
[SBF+15]. Effects
[Lew11]. Efficacy
[Am016]. efficiency
[LB04]. Efficient
[KP15]. eHealth
[TMGP13]. EICAR

[GT05]. Eisenhower
[GC11d]. Eldred
[Les03c]. Election
[Ess17, EP04, RS17].

Elections
[BP12, Cha04b, EH12, SW12].

Electoral
[GG04]. Electric
[BGLEP15].

Electricity
[Am013]. Electrification
[Don08b].

Electronic
[An16e, An16d, ASH+08, BCM03, BPR+04, BCS16, CLN12, KH12, Kot08, Les13b, Pee13, PWVT12, RJ08, SCM08].

Element
[Tho13]. Eliminating
[How09a].

Elinor
[McG11b].

Elliptic
[CT11].

Email
[ARvD12, Bel16b, Gar03, Kap07, SJ03, PB05]. Email-Based
[Gar03].

Embedded
[BSS10, CPFJ14, CV10, HSTV06, KR10, VT12, KS13b]. Embedded-Device
[VT12].

Embedding
[BD+15, DMS+15, KJ15, RP09, Wil16b].

EMET
[DeM15].

Emotional
[MA15b]. Empathy
[Sch11b].

Empirical
[FWBC15, Pan10a, YABG04].

Employees
[Ep14]. employment
[HL13].

EMV
[BCM+15b]. Enable
[McG13b].

Enabled
[Am013, Mar13a, Por06].

Enabling
[SFP+05, MR05]. Encrypted
[HL07]. Encrypting
[CC10, Mar10].

Encryption
[Bel16b, Bur03, DR10, Gue16, Hei07, JR14, Lau17, MR14, Mar07, Mar08, Nac16, Sm11].

End
[Bra06, CEC+08, Gee07, RST15, St13].

End-to-End
[Bra06, CEC+08, RST15].

Endeavor
[BF05a]. Ending
[Hag09].

Endosymbiosis
[GC09a]. Enduring
[Ben15a, Mu14]. Enemies
[Bel05]. Enemy
[Don09c, Gee08a, GS16].

Energy
[PM14, THM15]. Enforcement
[GN06, KsV14, Les03b, MC08, NA08, PHS+08].

Engage
[SDC+17]. Engagement
[Am016].

Engineer
[IN10]. Engineering
[Bay11, Ca03d, DBR+08, EHK+04, GC08d, IR11, KS06, MMKP16, Mei06, OC12, Sch12b, Str10, TR09a, TR09b, DA16, Sm05b].

Engineers
[CS13, Lan14a, BG13].

Engines
[RI12]. Enhanced
[Var09]. Enhancing
[Cal04a, SZ06, SE09, Wei06]. Enigma
[KM16]. Enlightened [Pfl13a]. Enough
[DM15b, GK11, JCM12, Kn15, VE06]. Enterprise [Ano13, LG04, MJF07,
Mar13a, MP10, Ste06, TGC16]. Enterprises [TPMT15]. Entrepreneur [Ano16].
Entrepreneurs [Bac13]. Environment [BCGN16, DeL07, DN07, FFP12, Kau10a, Kuf13].
Environments [EKA14, Ker09, MRS14, PCMN08, TJA10, TMGP13, Ada05]. EPC
[HCL11]. Epidemic [Kel10]. Epidemiology [Les13b]. Equipped [ASH
+08]. Era [AAC+17, BS14, Gm12, Gro14, Gru16, HK09, Trč11]. Erickson
[Sty04a]. Errata [Ano03b]. Erratum [SC04]. Error [Les15c]. Errors [SP09, ZC09, TCM05].
Essential [VKM+15, vWS06]. Est [Don04c]. Estimating [Jon07, LS06, LB08]. Estonia
[Don07, Les07a]. Eternal [SPWS14]. Ethical [Baa03, KvS14, Lan14c, Pfl04].
Ethics [Ano17i, Ano17h, Ano17q, BV06, DBD11, Len03, MCKS10, Res16, Sch11c].
Eugene [McG08d]. Europe [GOPB12]. European [Bor13b, GOPB12]. Evaluate
[Cyb06b]. Evaluating [ASH+08, Bab16, Jus04, MDD+15]. Evaluation
[All07, DM15a, FE11, GC06, LK17, Nic05, Pau10a, PR12a]. Evaluations
[MGH+15]. Evasion [CRBM06]. Even [Kn17]. Event [BMZ14, Kuf13]. Events
[HN10]. Ever [Les10a, Sad17]. Everyday [Mo13]. Everything [FH12, Pi106].
Everywhere [Pi16b]. Evidence [Cal03c, EPH12, OR03, SW12].
Evidence-Based [SW12]. Evidentiary [Gee06b]. Evidently [Gee06b]. Evolution
[Cha09, RDM+14]. Evolutionary [O’D07, Som04]. Evolved [AEY10, Pf14b].
Examination [MMKP16]. Examining [CSZ+14]. Example [AP05, Val12].
Excellence [SDC+17, YB05]. Execution [EKA14]. Executive [TH13]. Exercise
[HRD05, MLM+07]. Exercises [Du11, Irv11]. Expanding [Eag13, Pf14a].
Expectations [ME10, Roe17]. Experience [FPP12, GLM11, Mas09, SAs07, SK04].
Experience-Based [GLM11]. Experiences [Ras11]. Experimenting [DHP14].
Expiration [Sch05c]. Explained [Ste11]. Exploitation [Ano17n, Sty04a]. Exploiting
[PB04]. Exploits [MJF07, Val12]. Exploring [CPF14, CFH05, HRD05, Sm12b]. Expo
[CB15]. Eye [Sas07]. Eyed [Cyb05]. Eyes [Pfl14b].
Facial [dAMM13]. Facilitate [Ano17p]. Facing [Lan14c]. Factor [DeF11, SAs07].
Factors [DMS07, vWS06]. Facts [Les03d, RB03]. Faculty [GB09]. Fail
[MA12]. Failed [Me10]. Failing [ROT10]. Failure [Les15c, LL11, McG03a, Res16].
Failure-Based [LL11]. Failures [AIKR13, DMA09, JW11, VVSL12a]. Fair
[Ge114, Les06]. Fairness [DMS+15]. Fairy [Opp15, Sm103a]. Fancy [Don05b]. Fannie
[Der13]. Faster [Ano17z]. Fatigue [Res16]. Fault [CN13]. Faults [HQD+03, Nac05].
Faustian [Cal04b]. Fear [JJV+09, Sty04b]. Features [Gro08]. Federal [Bre12, Hoo16].
Federated [BS13b, DeL07, MR08, JJ13]. Feist [Les03d]. Felten [McG06d]. Fi
[GM14, Sty04b, Ohm14]. Fick [McG14d]. Fiction [Don05b]. Fiduciary [Tro05]. Field
[BDGS04, OY16, SMCA14, TGC16, dA16]. Fifteen [Orm03]. Fifteen-Year [Orm03].
Fight [FA07b]. Fighting [AvE15, Bel12a]. Figures [Gar08]. Files
[GM09, Gar14c, Kra04]. Filling [PE12]. Filter [EJ06]. Filtering
[KCC07, SNS10, Var10]. Financial
GC08c, GC08d, GC09a, GC09b, GC09d, GC09e, Kn15, Les03e, Res05. Google
[GM14, Les06, McL05b, SFK+10]. Got
[Ano16q, Ano16t, Ano16s, Ano16a, GC08a, SA12]. Gotten [Bel14a]. Governance
[BW10, TPPM07]. Government
[ASC15, Bel09, Cat10a, Gee14b, KJC+12, MCW08, Don04g]. Governments [Mic08a].
GPS [BO14]. Graduate [Rya07], Grail [San14]. Grand [AF16, SS04, SAF15].
Graphs [GW07, Lau17]. Gratification [Qua03]. Great [BL13a, ME10, BOR+13].
Greatly [FA09]. Green
[TR09a, TR09b, Kri13, McG14c, McG15e]. Greg [McG10c]. Grid [BGC+14, Coh10b, KHLF10, CDS08, MM09b]. Grids [DHP14].
Grief [GC09e]. Grossman [McG09e]. Ground [GA12, McG03b]. Group
[BGM+06, Sch09d]. Growing
[Ksh17, Whi15]. Growth [Ben16a]. Guard
[IP10]. Guarding [FB04d]. Guest
[Ben14, Ami05, AS05, And06b, Arb04]. AM04, CL13, CMV09, CV10, CG04, DR06, DR04, ES11, GS06, GA10, GL14, IR11, KS08b, LS09, Lan13a, MD09b, MC09, OP15, PKBS15, PM14, PTP07, PIK12, Pf16b, SS16, TP11, TP08, VM10]. Guide [Mar15a]. Guilty [Sch03c]. Gun
[SC04]. Gunfight [BPR+04]. Hacked [MB16]. Hack-a-Vote [BPP+04]. Hack
[BP04d]. Hacker [Bra07], Hackers [Ano17c, App11, Bra07, PP06a, Sch03b, Spi03]. Hacking
[Ano17k, Ano17l, CB11, Don04f, GHS14, Sty04a, Sag13]. Half [GC10a]. Half-Life
[GC10a]. Hall [For04a, Pf04, Eva15]. Halting
[Hol15b]. Halvar [McG11c]. Hands-On [Du11, Kuh16]. Happened
[Nar13a, Nar13b, SRG03]. Happy [Vie12c].
Harbor [SE15]. Hard
[GC09b, Mar10, PC10]. Hardening
[TWA08], Harder [Sch16a]. Hardware
[GS07, Han12a, Han12b, KR10, PfDS08, KN13]. Hardware-Anchored
[Han12a, Han12b]. Hardware-Based
[PfDS08]. Harlan [Ano17-30]. Harm
[ABAGOB10]. Hash
[Bur06, Bur08, But17, EH12, RRS06]. Hash-Based [But17]. Hash-Only [EH12].
hashes [GNP05]. Hasting [Rou09]. Hataway [Say08]. Hauling [Sty05b].
Haven't [ME10]. Having [Gec12b]. Hayes
[McG10b], haystack [Pf13c]. Hazards
[BBD+08]. HbbTV [Wai16]. Health
[Ano04c, CL13, Cha12, El 08, El 10, McG13b, Pec13]. Healthcare
[ACC+13, Hec11, JW11, KJ15]. Healthtech
[TK15]. Hear [Ar06]. Heartbleed
[CDFW14, GK14]. Heights [Ano15-43].
Hellman [McG16d]. Help
[Pay04, YI13, KH12]. Helping
[Ano17z, Loc09, SPJ+14, VVYY11]. Hemorrhages
[JS11]. Here
[Bur06, Nah08, Sch06b, Wha11a]. Herring
[Cal04c]. Heterogeneous
[DN07]. Heuristics
[El 08]. Hey [Don03b]. Hidden
[Bye04, LS08, OSM11]. Hide
[Bh10, PH03]. Hiding
[CLS07, MC15]. High
[Bar15, KMP+11, LJZ12, Mea03b, Pot09, SR16, WL11, WWH10, KN13].
High-Assurance
[Bar15, KMP+11, LJZ12, Mea03b, WL11]. high-availability
[KN13]. High-Risk
[SR16]. Higher [CW09]. Highlights
[Lan14b]. Hijacker
[Ahm08a]. Hindering
[DBR+08]. Hint
[GB12]. Hip
[DR06]. HIPAA
[AEV+07, Nah08]. Historical
[MA12]. History
[Les04d, MVL09, Rui06]. Hoe
[Car08, HP04]. Hoff
[McG10a]. Holes
[Ano17c, Mar06, Res05]. Holistic
[McL05a]. Holistically
[HBT12]. Holy
[San14]. Home
[Ano17-51]. Homomorphic
[Lau17, Nac16]. Honest
[EH13]. Honey
[JR14]. Honeycombs
[Kra04, McG10b, Spi03]. Honeycombs
[Dim07, LGO04]. Honeycomb
[Kra04, RBBK04a, RBBK04b]. Honeywall [Cha04a]. Hong [LZ16]. Hord [McG13g]. Horizon [Ano03b, Cha09, Var09, Win03]. Horse [Fra07a, Ten16]. Host [BSH +09, RBBK04b]. Hosts [JMD06]. Hot [GG04]. House [BSH +09, RBBK04b]. Hosts [JMD06]. Hot [GG04].
[KvM11]. **Independent** [BM14]. Index [Ano03a, Ano04a, Ano05, Ano06c, Ano08b, Ano09a, GC09d, Gee10b]. **Indexing** [Les06].

**India** [Ksh15]. **Indications** [Pet09].

**individual** [AG05]. **Individualized** [Les08a]. **Industrial** [CB15, KvdHK+14, ZRM14]. **Industry** [Ano17o, Ben16a, Kup06, MC12, Sch07c, Sch17]. **Inevitability** [MVL09]. **Inevitable** [Gee11f, Pfl15a]. **Infeasibility** [Bel06c].

**Infection** [Gif10]. **Infectious** [GL12]. **Inferring** [LMW10]. **Inflation** [Gee11a].

**Information** [Acq09, AA12, AS05, Ano04c, Ano17q, ACC+13, ASC15, Bab16, BW07, BMZ14, BF08, BW10, Bye04, Cal03b, DSEB12, DK10, DPP15, Eva14, FE11, FB11, Gar14e, Gel14, GHK+06, Gri04, JG07, JGP09, JP11, Kam14, Les11d, LMW10, LL11, MC15, MA12, MLM+07, Opp15, OKH07, OAB07, Pay04, PCMN08, Pot07, PP06b, Pot10a, RWD03, Ren12, RS06, Rui06, Rya07, RR08, Sad16, SFH05, SFH06, SS04, Spa08, ST10, TG07, Tho13, Wha12, Yan16, vWM05, CA05, ITA05, BBB+08].

**Information-Assurance** [MLM+07].

**Information-Sharing** [Kam14]. **Informed** [Bor15].

**InfoSec** [Ano13b, Hei16, VC08].

**Infrastructure** [Ami03, Ami05, BBC13, BSC+08, CL07, MKG09, NK12, PR08, Tra09, Wil16b, HKN+09].

**Infrastructures** [MM06].

**Initiative** [GB09]. **Injection** [CN13, RSM13].

**Injections** [Puz16].

**Innovate** [Sch03c].

**Innovate** [Les09a].

**Input** [BDL+14]. **Input-Processing** [BDL+14].

**Insecure** [BCGN16]. **Insecurity** [AF11, Don06b, SWYP12].

**Insertion** [Zdr09].

**Insider** [BZH+09, CMS09, DCC+09, GMC+08, PS09].

**Insiders** [PPH08].

**Insights** [KvdHK+14].

**Inspection** [TPMT15]. **Inspiring** [LL16].

**Installation** [BV11a, SMJM11].

**Instant** [Qua03].

**Institutional** [Ell14]. **Instruction** [Ker09].

**INSuRE** [SDC+17].

**Integers** [Sea06].

**Integrating** [MA12, OdH12].

**Integrity** [Ano17d, KS13b]. **Intelect** [Ano14n].

**Intellectual** [FREP17].

**Intelligence** [Bel14a, Gui11, Jon06, Lan08b, TH13].

**Intelligence-Driven** [Gui11]. **Intelligent** [CUCD14, DPP15]. **Intention** [EHK+04].

**Interaction** [SMI+03b].

**Interfaces** [CS09, Her06, SS05].

**Interference** [NBH08].

**Intermediary** [Cur06].

**Intermediation** [Gru16].

**Internal** [Bon08]. **International** [Ano15c, Ano17y, BGM+06, Don10a, Hea03a, Vig11].

**Internet**

[ABAGOB10, Ano17z, AYE10, Baa03, Bel17, BCG06, CHK+05, Cal13, Cha12, CK10, DRS16, EJ06, Ep013, Fe016, FREP17, FG08, FD10, Jr.15, GR13, Gra13, HL13, HKW06, Kan11, Kuh16, Lan05a, Lan09b, Les08b, LK17, Mar15b, MG103a, MSW09, Mii03, MA15b, NK12, Opp07, Pf04, PLW07, Sch06a, Sch08a, Sch17, THM15, Var10].

**Internet-of-Things** [Kuh16].

**Interoperability** [CW08b].

**Interoperable** [VVSL12a, VVSL12b].

**Interoperable-Medical-Device** [VVSL12a, VVSL12b].

**interrelationships** [Ada05].

**Interventions** [MDD+15].

**Interview** [Irv11, McG09a, McG06a, McG06c, McG06b, McG07a, McG07b, McG08d, McG08e, McG08a, McG08b, McG08f, McG09d, McG09e, McG09f, McG09b, McG09c, McG10a, McG10b, McG10e, McG10d, McG10c, McG11e, McG11a, McG11d, McG11b, McG11c, McG12a, McG12e, McG12b, McG12f, McG12d, McG12c, McG13d, McG13e, McG13f, McG13c, McG13h, McG13g, McG13h, McG13e, McG13a, SZ17a, Say08].

**Interviews** [SD16a, SD16b, SZ17b, SZ17c, SD17].
Introducing [Nan09]. Introduction [Ami05, AS05, And06b, Arb04, AM04, CMV09, CV10, Chn08, CG04, DR06, DR04, ES11, GS06, GA10, IR11, KS08, LS09, Lan13a, LS12, MD09b, MC09, Pet06, PTP07, PIK12, PH03, TP11, TP08, VM10, CL13, GL14, OP15, PKBS15, PM14, Pf16b, SS16].

Introversion [NBS08]. Intrusions [BJZ+15]. Intrusion [AKB+04, CRBM06, Che11, MK13, NS11, VNC+06]. Intrusion-Tolerant [NS11, VNC+06]. Intrusions [Cur06]. Intrusive [AJW13].

Invariants [PEC+14]. Invert [Ano16].

Investigating [BW07]. Investigation [Ano17y, YR09]. Investigations [Bel12b].

Investigators [Cam03b, MD09a].

Investments [CHM07]. Invisible [Don11a]. Inviting [GK14]. IOS [dQszL13].

IP [Alj03, Ker10, MNS08, WK05]. iPhone [Ano17c]. IPv6 [DGU+12]. Irregular [App11]. ISBN [For04a, Pf04]. Island [Spa06]. Isogeny [Lau17]. Isolation [ZYG15]. Issue [Ano16f, Ano16e, Ano16d, Ano16g, Ano16h, Ano16i, Ano17i, Ano17k, Ano17j, Ano17h, Ano17i, Cyb03c]. Issues [Baa03, BPR+04, BS13a, CFH05, CR09b, GG04, KS08a, KHLF10, MR08, MD09a, Pf04, Slo14, Wai16, WAF11]. Italian [BGL15]. Iterated [BM10]. Itself [Jr15].

Ivan [McG10f].


Keyed [Bl03]. Keys [CC10]. King [Cyb05]. Kingdoms [TCM05]. Knife [Cyb04a].


Landscape [Ahm07, Ano17p, FO08, Ksh15, Lan08a, Or09b]. Langner [McG11f].

Language [HJK08]. languages [Sa05].

Laptop [PGT07]. Laptops [TP06]. Large [AKN12, HQD+15, HMP15, HR10, LGO04]. Large-Impact [HN10]. Large-Scale [HQD+15, HMP15]. Last [Bel12a, Bel13a, Bel13b, Gee13b, Gee14a, Sch13d, SW06b].


Leaking [Gar14e]. Learn [Bra07, Gee08b].

Learned [Dhi11, Eps08, GS+14, KMP+11].
Pfl15d, Pfl15a, Vie11b, WL11]. Learning
[Ano06b, BYG+14, BF07, Cel16, Ell14,
Kuh16, Pfl13c, Pfl15c, RÖTM08, Rui06].

Least [Dre16, Ede10, Sch03a]. Least-Cost
[Ede10]. Lee [Sta04b]. Left [FRA10].

Legacy [Smi11, TP08]. Legal
[Baa03, Bor13b, Cur06, EPH12, Hec03,
Kan09, Kos15, Lan16, MD09a, Mil03, Pfl04,
Rua03, SNS10]. Lesley [McG17c]. Less
[Ano15r, Ano17z, Eps15b, Gec12a, Jr.15,
Les03d, Ano15a]. Lesson
[Don04d, Ell14, Pfl15a, RC04]. Lessons
[AvEB15, BDGS04, BF05a, Dhi11, Don08b,
Eps08, GSB+04, HMKT07, KMP+11,
Les15c, LJZ12, MBA12, Pay04, Pfl07, Pfl15d,
TGC16, TP06, Vie11b, WL11]. Let [Rua03].

Letters [Ano03c, Ano03d, Ano04b, Ano06e,
Ano09b, FBG04, LB04, SC04, WCV*04].
Level [LGO06, OC12, dQSzL13].

Leveraging [WHD+09]. Liability
[Hec03, Mac06, Rya03]. Liberty [Mic10a].

License [Les15a]. Licensing [MD09a]. Life
[Don11b, GC10a, GSB+04, GLM11, Ras11,
RTL09, Sag13, VC08]. Life-Cycle [GLM11].

Lifecyle [KG17]. Lift [Gee11c]. Lifting
[Lin09]. Light [Don08a, Les04d, Pfl13a].

Lightweight [MO12]. Like [Bel14c, DK10].
Limiting [LS12]. Limits
[AAB13, Cat10b, THM15]. Line
[Lan10a, Les07a]. Lines [PMB+14]. Lining
[Les14b]. Link [Arc03b, BM10, SS06]. Links
[CR09a, Cyb06a]. Linux [SK04]. List
[Don04f, VVW05]. Litigation [EJ06].

Little [Les03a]. Live [HBN09]. Liveness
[AMF15]. Living [AF11]. Location
[BBL+17, GL04, Ten16, Whn11a].

Location-Tracking [GL04]. Locks
[Bl03, Sch03d]. Logging
[CP09a, CP10a, Mar15a]. Logical [Dat10].

Long [vdG17]. Long-Term [vdG17]. Look
[Bel14c, LC13, Pau05, Smi12a, Win03].

Looking [Ano17-35, Nau09, Pfl16a]. Looks
[Sch16a]. Looming [Mii03]. Loop
[Hor14a, Smi03b]. Lose [Kup06]. Loss
[GSLA15]. Losses [LS06]. Lost
[GM12, PY06, TEN12]. Love
[SE15, Lan13a]. Low
[DM07, Man13, dQSzL13, THM15].

Low-Cost [Man13]. Low-Energy [THM15].

Low-Latency [DMS07]. Low-Level
[dQSzL13]. LTE [BS13a]. LTE/SAE

Lum [McG17b].

M [McG15e]. M2M [Bai12a]. Machina
[Don04c]. Machine [Arc07a, Cel16, Eps15a,
KS08a, LWLL10, NBH08, SC04, WHD+09].

Machines [GBK09, SZ05, PEC+14]. Mae
[Der13]. Magazine
[Ano13c, Ano14p, Ben14, Cyb03a]. Magenta
[Ge15a]. Mail [Opp07]. Maintaining
[MJF07]. Major [Ano15u, Ano16v, Ano17-29, Kes12a, Bel12b]. Make
[Her13, Mar13b, PRB+12]. Making
[Cra03, Lan13b, Lan14b, LA10, PR12a,
RP09, AG05, Kni17]. Malcode [For05].

Malicious
[ArvD12, Bon16, CS09, Ste11, Zdr09, Hol05].

Malware [BMM07, CMZ07, CLS07, Der13,
FA09, Gfl01, GG11a, Hol15a, Hol15b, LH07,
MC15, MA15a, O’D08, OSM11, RCT06,
WHF07, YZA08, Zan09, ZRM14].

Malware-Halting [Hol15b]. Man [CCR09,
Cyb05, Don03a, DGU+12, Sch13d, Pfl15b].

Man-in-the-Middle [CCR09]. Man/
Machine [Sch13d]. Management
[Acq08, AA12, Bac13, BP07, BW07,
BSSB07, BMZ14, BS13b, BHR07, Cam10,
CCF+10, DD08, Eva15, FH06, FE11, FB11,
GOP12, GLM11, HSC08, JGP09, KB06,
Les08a, LLWC11, MR08, MCW08, MSW09,
Opp15, Pet06, RR08, TMGP13, TrČ11,
Vis10, Way08, WCV+04, JJ13]. Managing
[How09b, KF13, OZ09, PTP07, RS06].

Manico [McG16c]. Manual [CRBM06].

Manufacturing [TWC+15]. March
[Hea03a, GC08b]. Marcus [McG06b].
Marie [McG17d]. Mark [Ano15-29].
Monitors [KS08a]. Monoculture [BS09, GAW03, LS09]. Morris [Orm03].
Moving [Ano15-28, Bai12a, CF14, GL14, Heat03b, Lan03, NL12, OHBS14].
Moving-Target [CF14, OHBS14]. Much [KNBV17, Str12]. Muddling [Sch15].
Mutual [GD17]. My [Eva14, Les12b, Pot10a, Sch06a, VB13, dAMM13].
myCS [Ano17-41, Ano17-40]. mysteries [For05]. Myth [RCT06, SS16]. Myths [SSH+16].

N [GSHU08]. N-Version [GSHU08]. Name [CR06, Che06, Don05a, MD09b, Sel11].
NAND [dQSzL13]. Nanocomputing [AKN12]. Nate [McG14d]. National [DHR+04, HDR05, IP10, Lan09b, Ste13, 
WWH10, HKN+09]. Nationwide [GN07b]. Navigation [Ver16]. Near [OY16].
Near-Field [OY16]. Necessary [Pot10b]. Need [AEH+04, Cal04f, CLN12, Cyb03a, 
Negotiations [KP15]. Neighbor [AM12]. Neil [McG12e]. Network [AJW13, Ano08d, 
BSS+09, CCW03, CRBM06, Dim07, DRS16, HCL11, Hay13, JMD06, Les10b, LAYG16, 
Mar05, NSSS08, Por09, RBBK04a, SCZ+13, SMJM11, Sch08a, SMGK04, Sty04b, SK05].
Network-Based [Por09, SMJM11]. Networkable [OKH07]. Networked [MPS14].
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Smi11, GD13, KS13b, Kri13, dAMM13]. Neumann [McL05c]. Neutrality [Les10b, Sch08a]. Never 
[Ark11, Hag09, RP10, SE15]. Never-Ending [Hag09]. News [And03b, Ano03e, DK05, DFK05, DFK06, 
FO08, Fig09a, Fig09b, Fig09c, Fig09d, Fig10a, Fig10b, Gar11a, Gar11b, Gar11c, Gar11d, Gar11e, Gar11f, Gar13a, Gar13b, 
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[BL13b, Cam03b, Gif10, LL16, MR14, 
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Next-Generation [MR14]. NICE [PMNT12]. Ninjas [KW12]. NIST 
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[Don05c, FRA10, GB12, Sty04b, Vic12d, 
WCV+04, Ano03b, Lan13a]. Nominations 
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[Puz16]. Note [BV06, Var09]. Notes 
[Bra07]. Nothing [GC10b, KBV17]. Notice 
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Octopuses [Hor15]. Off [GHS14]. Off-Path [GHS14]. Offense [Lin09]. Officer [Eps16].
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Open-Source [Cow03]. Openers [Mar15b]. Operating [Cur06, KMP11]. Operative [BMZ14, WA07]. Operationally [Pot10c].
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[Les04a]. Sharing [CK10, DK10, GD17, 
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[Snu05]. Weak [Cyr06a]. Weakening
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Wearables [Fla16]. Weather [Pet07]. Web
[Ada05, And06a, And06b, AEV+07, CFH05, CP09a, CA06, DeL07, Drel16, Gro08, GSA15, HMR06, JS07, Lin05, Mei06, MSW09, NJK+14, PRCC10, Pre15, RBEO3, Sch04d, SC07, VdCA07, VE06, Vis10]. Web-Based [NKJ+14, Ada05]. Website
REFERENCES

Week [SD16a, SD16b, SD17]. Weinberger [McL05b]. Welcomes [Ano03f]. West [McG16a, RWD03]. Wheat [All07]. Where [Bur06, Eva14, JJV+09, Wha11a]. White [BCGN16, Gee07, Mic10b]. White-Box [BCGN16, Mic10b]. Whitelisting [Der13]. Whitfield [McG15f]. Whitther [Sad16]. Whole [Eps15b]. Whose [Don04e, Les04c, Les14a]. Wi [GM14, Sty04b, Ohm14]. Wi-Fi [GM14, Sty04b, Ohm14]. Wide [HMR06]. WiFi [ACL07]. Will [EMM06, Fel03, Les03d, MM11, Sch17]. Willis [Ge14]. Wimpy [ZYG15]. Win [Les10a, Pal04, Som04]. Windows [Mic08b, HL03, Mic08b, O'D08]. Wine [Che17]. Wineskin [Che17]. Winning [GBM12, McL05c]. Wired [Arb04]. Wireless [ACL07, Arb04, BS13a, BPVS04, HNE+08, HP04, MK13, PA03, RC17, SWYP12, Sty04b, Zan09]. Wiretap [Gid06]. Wired [Bel06b]. within [JMD06, PS06, San14]. Without [Cal03e, Ano17k, Ano17b, BBCN13, KZZ17, Lys07, Mar07, Sad16]. Witty [Don04d, SM04]. Won’t [JJ13, PP06a, Sas15]. Word [Bel13a, Bel13b, Gee13b, Gee14a, Sch13d]. Work [Ano17o, BF08, CCS06, GB09, Hec11, RS11, Sas15, Sur16]. Workforce [HBT12, PMNT12]. Working [Bac13, BGM+06]. Workings [NKJ+14]. Works [Car09, Hae03d, Ph13a]. Workshop [RRS06, Wei04, McG03b]. Workshops [Ben16b, SI09]. World [Ano13b, Ano15-43, Ano16i, Ano16-44, BFK16, BPS16, DPW11, Eva14, Gra13, Kau09, Lan14a, Lev03a, SS10, Sni03a, Sol07, Sty04b, Tom16, Val12, Lan13a, Ano08f, HMR06, Sty04b]. Worlds [Lan03]. Worm [CCW03, Lev05, Orm03, SM04, Sto04, CHK+05, AL03, BCJ+05]. Worms [Pau05, Sch06a, For05, SK05]. Worse [Blo12]. Worst [Lev06]. Worst-Case [Lev06]. Worth [Gec12b, Les11d]. Wrapped [KM16]. Write [Whi03]. Writers [Gor06]. Wrong [FH12, For04c, SS10].


Y2K [Pay04]. Year [Orm03, Lan07b]. Years [Ahm08b, CCF14, DR10, HS17, KH12, Vie11b, Vie12d]. Yesterday [Cal09]. Yoshi [McG14f]. young [Don05b]. Yuck [Sas07].


References

Aguirre:2012:IAS

Arief:2015:UCSb
Budi Arief and Mohd Azeem Bin Adzmi. Understanding cybercrime from its stakeholders' perspectives: Part 2 — defenders and victims. IEEE
REFERENCES

Acquisti:2013:GSL


Aikat:2017:RSE


Arief:2015:UCSa


Andoh-Baidoo:2010:HIS


Aslam:2004:KTI


Archer:2016:MPP


REFERENCES

8013/30310/01392706.pdf;


Agrawal:2003:MAD


Sabbagh:2015:STF


Arlat:2012:NSD


Arce:2003:ASW


Alfonsi:2005:AAV


Aljifri:2003:ITN


Allen:2005:CF

REFERENCES

1540-7993 (print), 1558-4046 (electronic).

Allen:2007:MWC


Arce:2004:GEI


AlSadeh:2012:SND


Akhtar:2015:BLD


Amin:2003:NAE


Amin:2005:GEI


Amoroso:2013:EPM

Edward G. Amoroso. From the enterprise perimeter to a mobility-enabled secure cloud.
REFERENCES


Amo:2016:AGG

Abu-Nimeh:2010:PDB

Andresen:2003:NDS

Andresen:2003:NB

Andresen:2004:NPP

Andersen:2006:WSP

Andrews:2006:GEI

Anderson:2007:SSS
REFERENCES


REFERENCES

Anonymous:2004:LE


Anonymous:2004:PCP


Anonymous:2004:RT


Anonymous:2005:A1


Anonymous:2006:EC


Anonymous:2006:ICS


Anonymous:2006:ISPb


Anonymous:2006:ISPa

Anonymous:2006:LE


Anonymous:2006:M


Anonymous:2006:RC


Anonymous:2006:STS


Anonymous:2008:MA


Anonymous:2008:AI


Anonymous:2008:CPO


Anonymous:2008:CNS

Anonymous:2008:FC

Anonymous:2008:ISW

Anonymous:2008:USS

Anonymous:2009:AI

Anonymous:2009:IWE

Anonymous:2009:STS
[Ano09c] Anonymous. Special thanks: Special thanks to S&P’s peer reviewers. 

Anonymous:2011:RT

Anonymous:2013:FC

Anonymous:2013:IWC

Anonymous:2013:MSH

Anonymous:2013:M
REFERENCES

CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2013:TC

Anonymous:2013:UHA

Anonymous:2014:A


Anonymous:2014:FYJa

Anonymous:2014:FCa

Anonymous:2014:FCb

Anonymous:2014:FCc
Anonymous:2014:FCd


Anonymous:2014:ICS


Anonymous:2014:ISPa


Anonymous:2014:ISPb


Anonymous:2014:ISPc


Anonymous:2014:ISPd


Anonymous:2014:IA


Anonymous:2014:JBH

Anonymous:2014:MSH


Anonymous:2014:Ma


Anonymous:2014:Mb


Anonymous:2014:Mc


Anonymous:2014:Md


Anonymous:2014:Me


Anonymous:2014:MMH


Anonymous:2014:RT


Anonymous:2014:RSB

REFERENCES (print), 1558-4046 (electronic).


Anonymous:2014:TCc


[Ano14-35]

Anonymous:2014:TCd


[Ano14-36]

Anonymous:2014:TCf


[Ano14-37]

Anonymous:2014:TAB


[Ano14-39]

Anonymous:2015:RMDa


[Ano15a]

Anonymous:2015:RMDb


[Ano15b]

Anonymous:2015:AIC


[Ano15c]
Anonymous:2015:ABS


Anonymous:2015:CNH


Anonymous:2015:CPH


Anonymous:2015:CSA


Anonymous:2015:FYJa


Anonymous:2015:FYJb


Anonymous:2015:FYJc


Anonymous:2015:FYJd

Anonymous:2015:FCa


Anonymous:2015:FCb


Anonymous:2015:FCc


Anonymous:2015:FCd


Anonymous:2015:FCe


Anonymous:2015:GMLa


Anonymous:2015:GMLb

Anonymous:2015:GRY

Anonymous:2015:ICSB

Anonymous:2015:CS

Anonymous:2015:CSA

Anonymous:2015:ISPa

Anonymous:2015:ISPb

Anonymous:2015:ISPc

Anonymous:2015:ISPd
Anonymous:2015:KYC

Anonymous:2015:MYC

Anonymous:2015:Ma

Anonymous:2015:Mb

Anonymous:2015:Mc

Anonymous:2015:Md

Anonymous:2015:Me

Anonymous:2015:Mf
Anonymous:2015:RSCa


Anonymous:2015:RSCb


Anonymous:2015:RSC


Anonymous:2015:SES


Anonymous:2015:S


Anonymous:2015:SRS


Anonymous:2015:TC


Anonymous:2015:WWL


Anonymous:2016:ABS

[Ano16a] Anonymous. 4th annual best scientific cybersecurity paper
REFERENCES

Anonymous:2016:CN

Anonymous. Call for nominees.
ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2016:CNE

Anonymous. Call for nominees education awards nominations house advertisement.
ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2016:CPSa

Anonymous. Call for papers special issue on genome privacy and security house advertisement.
ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2016:CPSb

Anonymous. Call for papers special issue on electronic voting.
ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2016:CPSc

Anonymous. Call for papers special issue on postquantum cryptography.
ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2016:CPSd

Anonymous. Call for papers special issue on genome privacy and security house advertisement.
ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2016:CYI

Anonymous. Can you invent a better world through technologies?
IEEE Security & Privacy, 14(6):c4, November/December 2016. CO-
Anonymous:2016:CEA


Anonymous:2016:FCa


Anonymous:2016:FCb


Anonymous:2016:FCc


Anonymous:2016:FCd


Anonymous:2016:FCe


Anonymous:2016:GF


Anonymous:2016:GFHa

Anonymous:2016:GFHb


Anonymous:2016:GFH


Anonymous:2016:ICSa


Anonymous:2016:ICSe


Anonymous:2016:ICSc

Anonymous:2016:ICD


Anonymous:2016:ISPa


Anonymous:2016:ISPe


Anonymous:2016:ISPb


Anonymous:2016:ISPc


Anonymous:2016:ISPd


Anonymous:2016:ISPd


Anonymous:2016:ISPd

REFERENCES

Anonymous:2016:Me


Anonymous:2016:M


Anonymous:2016:NMOa


Anonymous:2016:NMOb


Anonymous:2016:RSC


Anonymous:2016:RSP


Anonymous:2016:RSR


Anonymous:2016:SIR

February 2016. CODEN ???.
ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2016:TCa

Anonymous:2016:TCb

Anonymous:2016:TCc

Anonymous:2016:TCd

Anonymous:2016:TCe

Anonymous:2016:TC

Anonymous:2016:T

Anonymous:2017:BRR

Anonymous:2017:AYC
[Ano17b] Anonymous. Achieve your career goals with the fit that’s right for you. 
Anonymous:2017:AIA

Anonymous:2017:BSN

Anonymous:2017:CNEa

Anonymous:2017:CPS
REFERENCES

Anonymous:2017:CPSb


Anonymous:2017:CPSa


Anonymous:2017:CPSd


Anonymous:2017:DUD


Anonymous:2017:DDD


Anonymous:2017:DIS


Anonymous:2017:DOC

REFERENCES

Anonymous:2017:EIS


Anonymous:2017:FCa


Anonymous:2017:FCb


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Anonymous:2017:FCd


Anonymous:2017:FYJa


Anonymous:2017:FYJc


Anonymous:2017:FYJb


Anonymous:2017:FYJb

Anonymous:2017:HBC


Anonymous:2017:HIR


Anonymous:2017:ICSc


Anonymous:2017:ICSa

REFERENCES


REFERENCES


Anonymous:2017:PPS


Anonymous:2017:RT


Anonymous:2017:SCO


Anonymous:2017:SIP


Anonymous:2017:TCa


Anonymous:2017:TCh


Anonymous:2017:TCc


Anonymous:2017:TCd

REFERENCES

Anonymous:2017:T


Anonymous:2017:UMU


Apvrille:2005:SSD


Applegate:2011:CPH


Archer:2015:CDP


Arbaugh:2004:GEI


Arce:2003:RG


Arce:2003:WLR

[Arc03b] Iván Arce. The weakest link revisited. *IEEE Se-
REFERENCES


REFERENCES

Arce:2007:SPY


Arkin:2011:NWC


Amin:2012:DTM


Anderson:2005:GEI


Avramopoulos:2009:PDR


Alexander:2011:DT


Anderson:2013:MSN


Avgerou:2015:PAD


Anthony:2015:BBI

[Denise Anthony, Timothy Stabilein, and Emily K. Carian.]


[AvEB15] Hadi Asghari, Michel J. G. van Eeten, and Johannes M.

Andrews:2004:CS


Bace:2013:PME


Bailey:2012:MMM


Baize:2012:DSP


Barthe:2015:HAC


Bayuk:2011:SSE

REFERENCES

March/April 2011. CODEN ???. ISSN 1540-7993 (print), 1558-4046 (electronic).


REFERENCES


Bellandi:2015:TEA


Balfanz:2012:FA


Black:2006:SAI


Bier:2009:RR1


Beunardeau:2016:WBC


Bailey:2005:BWT


Bono:2009:RAS

[BCLM09] Stephen Bono, Dan Caselden, Gabriel Landau, and Charlie Miller. Reducing the

**Ball:2003:PPE**


**Basin:2015:ISC**


**Bond:2015:PEP**


**Burton:2016:VVE**


**Berson:2011:C**


**Balfanz:2004:SUS**

REFERENCES


REFERENCES


Benzel:2014:SMC

Benzel:2015:ESL

Benzel:2015:SPC

Benzel:2016:GCC

Benzel:2016:ISP

Benzel:2017:SPI

Bishop:2004:TRP


Travis Breaux and David Gordon. What engineers should


**Bishop:2003:WCS**


**Bishop:2007:APT**


**Bishop:2010:CSP**


**Bishop:2010:TTT**


**Bishop:2011:TSS**


**Bisogni:2016:WNE**


**Brouchier:2009:CCT**


**Blythe:2013:CSG**


**Benzel:2013:CGDa**

[BL13a] Terry V. Benzel and Steve Lipner. Crossing the great divide: Transferring security technology from research to
REFERENCES


REFERENCES

Bloomfield:2012:TGW


Bloomfield:2013:OA


Bloomfield:2015:ARD


Blumenthal:2010:HSC


Bau:2011:SMA


Bohme:2010:IWL


Broz:2014:TDF


Bruschi:2007:CNS


Barnum:2005:KSS


REFERENCES

8013/33104/01556539.pdf;


[BPB+04] David E. Bakken, Rupa Parameswaran, Douglas M. Blough, Andy A. Franz, and


REFERENCES


REFERENCES

Bejtlich:2011:DID


Barnum:2010:RRE


Bhargav-Spantzel:2007:TNI


Burr:2003:SAE


Burr:2006:CHS


Burr:2008:NHC


Butin:2017:HBS


Brooks:2006:KAN

Barrera:2011:SSI


Beyah:2011:RAP


Boureanu:2015:CDB


Baker:2007:ISU


Brauning:2010:DTN


Buckland:2012:FVA


Byers:2004:ILC


Bhattacharya:2014:LMS


References

Caloyannides:2004:SPT


Caloyannides:2009:FY


Calo:2013:TSM


Campbell:2003:CSI


Caloyannides:2009:FY


Campbell:2005:DSD


Camp:2010:IMM


Camp:2003:AD


Candea:2014:TVP

### REFERENCES

<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chess:2012:SAMb</td>
<td>Brian Chess, Kris Britton, Chris Eng, Bill Pugh, Lakshmikanth Raghavan, and Jacob</td>
</tr>
</tbody>
</table>
REFERENCES


<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
</tr>
</thead>
</table>
REFERENCES


Chu:2008:BTI


Claffy:2010:DPU


Cifuentes:2012:TPD


Chandramouli:2007:ISS


Claffy:2010:DPU


Caine:2013:SPH


Camenisch:2012:EIN


Carpenter:2007:HVA


Ches:2004:SAS

[CM04] Brian Chess and Gary McGraw. Static analysis for

**Cardenas:2013:SSB**


**Caputo:2009:DIT**


**Cotroneo:2013:FIS**


**Cohen:2010:SG**


**Cohen:2010:VS**


**Cohen:2010:VS**

Coron:2006:WC


[Cor06]

Cowan:2003:SSO


[Cow03]

Cox:2011:TC


[Cox11]

Chuvakin:2009:BSL


[CP09a]

Cukier:2009:VRP


[CP09b]

Chuvakin:2010:HDA


[CP10a]

Cook:2010:SDS


[CP10b]

Caulfield:2015:ISP


[CP15]
REFERENCES

URL http://csdl.computer.org/csdl/mags/sp/2015/05/msp2015050034-abs.html.

Caputo:2014:GSP

Caputo:2016:BUS

Chandramouli:2006:CSD

Callegati:2009:FL

Chandramouli:2009:OIS

Cranor:2003:PMP

Cranor:2012:CUC
REFERENCES

Chaboya:2006:NID


Chignell:2013:NPT


Conti:2009:PIM


Chabanne:2011:SPE


Clark:2014:DAC


Chen:2014:OPP


Chabanne:2013:SPE

REFERENCES

Corbett:2014:CIJ

Curran:2006:CSS

Chillarege:2010:GEI

Chan:2009:ETC

Chess:2012:SAMa

Cybenko:2003:CNA
Cybenko:2003:ESS


Cybenko:2003:EPI


Cybenko:2004:EDB


Cybenko:2004:SA


Cybenko:2005:OEM


Cybenko:2006:WLS


Cybenko:2006:WJC

REFERENCES


REFERENCES

**Dube:2008:HRE**


**Duran:2009:BSI**


**Davis:2003:TSD**


**Dhamija:2008:SFI**


**Dessiatnikoff:2012:PAO**


**DeCristofaro:2014:GPR**


**DeFigueiredo:2011:CMT**


**DeLooze:2007:PWS**

Lori DeLooze. Providing Web service security in a federated
REFERENCES


DeLong:2014:ACJ


DeMott:2015:BE


Dern:2003:PC


Dery:2013:UWC


Datta:2011:AMC


Drinan:2005:NBb


Drinan:2006:NB

REFERENCES


REFERENCES

Dimitriadis:2007:IMC


Drinan:2005:NBa


DeCristofaro:2010:SLI


Dark:2015:ETP


Dimitrakakis:2015:DBP


Drimer:2009:FTP


Dingledine:2007:DLL


Gramatica:2015:IIE

Dushin:2007:HMC

DAmico:2013:BBA

Donner:2003:ABM

Donner:2003:HR

Donner:2003:TSA

Donner:2003:BTG


REFERENCES


[Don08a] Marc Donner. Lessons from electrification for identification. IEEE Security & Privacy,
REFERENCES

Donner:2009:BTW

Donner:2009:ENM

Donner:2009:ERE

Donner:2010:IB

Donner:2010:PC

Donner:2011:IC

Donner:2011:PSL

Ding:2017:CSM

Dellios:2015:ISC
REFERENCES


<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Title</th>
<th>Year</th>
<th>Journal</th>
<th>Volume</th>
<th>Issue</th>
<th>Pages</th>
<th>Digital Object Identifier</th>
</tr>
</thead>
</table>
REFERENCES


REFERENCES


REFERENCES

DEN ??? ISSN 1540-7993 (print), 1558-4046 (electronic).

Elliot:2004:QC

Elliot:2011:DSC

Ellis:2014:RCI

Epstein:2006:SSS

CODEN ??? ISSN 1540-7993 (print), 1558-4046 (electronic).

Enck:2009:FUA

Evans:2004:VES

Endicott-Popovsky:2012:UCD
REFERENCES

Epstein:2008:SLL


Epstein:2012:CWT


Epstein:2012:RSP


Epstein:2013:EAT


Epstein:2014:POE


Epstein:2015:WDV


Epstein:2015:WLT


Epstein:2016:RNP


Epstein:2017:PCD

REFERENCES


REFERENCES

1540-7993 (print), 1558-4046 (electronic).

**Felten:2006:DRM**


**Florencio:2012:EWK**


**Fink:2014:DMA**


**Fidler:2011:WSA**


**Figueroa:2009:NBa**


**Figueroa:2009:NBb**


**Figueroa:2009:NBc**


**Figueroa:2009:NBd**


**Figueroa:2010:NBa**

REFERENCES


REFERENCES


**Felici:2015:WNE**


**Goth:2003:Nb**


**Goth:2004:NRC**


**Ghosh:2010:GEI**


**Geer:2012:SYG**


**Goth:2004:NHU**

Greg Goth, Benjamin J. Alfonsi, and Scott L. Andresen.


REFERENCES

January/February 2012. CODEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic).


Garber:2013:NBSa


Garber:2013:NBSb


Garber:2013:SPPa


Garber:2013:SPPb


Garber:2013:SPPc

Garber:2013:SPPd

Garber:2014:SPPa

Garber:2014:SPPb

Garber:2014:SPPc

Garber:2014:SPPd

Garfinkel:2014:LSI

Gattiker:2005:E

Geer:2003:M
REFERENCES

Goldstein:2009:DCS

Geer:2012:YST

Gardner:2009:BSP

Geiger:2006:SSD

Geer:2008:WWG

Geer:2008:BIM

Geer:2008:GMS

Geer:2008:GMT
REFERENCES


<table>
<thead>
<tr>
<th>Reference</th>
<th>Description</th>
</tr>
</thead>
</table>
REFERENCES


Geer:2008:LAT


Geer:2009:CDE


Geer:2009:DDS


Geer:2010:TR


Geer:2010:IC


Geer:2010:DRT


Geer:2011:ER


Geer:2010:F


Geer:2010:IC

REFERENCES


[Geer:2015:CM]


[Geer:2015:RU]


[Geer:2016:PP]


[Geer:2016:P]


[Gen06]


[Goth:2004:NVS]

Greg Goth and Pam Frost Gorder. News: E-voting security: The electoral dialect gets hot; balancing video-game

---

**Gutmann:2005:SU**


---

**Greamo:2011:SVM**


---

**Grigg:2011:CCN**


---

**Geva:2014:BDD**


---

**Gligor:2006:IAT**


---

**Grosse:2010:CCR**


---

**Gilad:2014:PHI**


REFERENCES


### Goldrich:2014:MTG


### Gunter:2011:EBA


### Goth:2003:Na


### Garfinkel:2009:NXB


### Ghosh:2012:LDG


### Garfinkel:2014:CWS


### Gavas:2012:WCO


### Greitzer:2008:CIC

[GMC+08] Frank L. Greitzer, Andrew P. Moore, Dawn M. Cappelli, Dee H. Andrews, Lynn A.
REFERENCES


**Gratzer:2006:CLE**


**Gratzer:2007:AVQ**


**Gratzer:2007:TNS**


**Gutmann:2005:WHC**


**Garcia:2012:ERP**


**Gordon:2006:UAV**


**Goth:2004:Na**


**Geer:2012:IU**

Gondree:2013:STP


Gorbenko:2013:TOI


Gradon:2013:CSI


Green:2013:TC


Grimaila:2004:EMB


Grossman:2008:ATF


Grossman:2012:SWS


REFERENCES


REFERENCES


REFERENCES

Goh:2013:TOT


Handschiuh:2012:HASa


Handschiuh:2012:HASb


Huberman:2005:VP


Hay:2009:LAP


Hagen:2009:EHR


Hayes:2013:NSA


Haverkort:2013:DSS


Halderman:2010:SSC


Hay:2013:NSA

REFERENCES


REFERENCES

URL http://dlib.computer.
org/sp/books/sp2003/pdf/
j3067.pdf.

Hearn:2003:WW [Hea03d]
Jim Hearn. What works?
URL http://dlib.computer.
org/sp/books/sp2003/pdf/
j3067.pdf.

Hearn:2004:GPD [Hea04]
Jim Hearn. Global perspectives: Does the common criteria paradigm have a future?
URL http://dlib.computer.
org/sp/books/sp2003/pdf/
j3067.pdf.

Heckman:2003:TVS [Hec03]
Carey Heckman. Two views on security software liability: Using the right legal tools.
URL http://dlib.computer.
org/sp/books/sp2003/pdf/
j3067.pdf.

[Hea03d]
[Hea04]
[Heec03]
[Hee07]
[Hei07]
[Hei07]
REFERENCES

Henning:2009:BTP


Herzog:2006:APA


Herley:2013:WDT


Herley:2014:MA


Harding:2008:DSA


Harauz:2009:IAD


Hiltgen:2006:SIB


Howard:2003:IWS

REFERENCES

Hargittai:2013:NSE

Herzberg:2012:TJA

Hilburn:2013:BSR

Hope:2004:MAC

Heiser:2012:TTS

Hole:2007:LNA

Hohenberger:2015:OAL
REFERENCES

Holz:2006:NTA


Hole:2006:CSO


Hole:2010:TRA


Hole:2008:OWN


Holz:2005:SVB


Hole:2015:DR1


Hole:2015:TAF


Hoofnagle:2016:AFT

REFERENCES


REFERENCES


Hu:2004:SSW


Haines:2003:VSA


Homaei:2017:SYS

Hansen:2008:PIM


Hively:2011:TST


Hwang:2006:SES


Hu:2016:MSA


Herley:2012:RAA


Harrison:2013:ADC


Hansson:2010:AMV


Ishitani:2003:MBA

REFERENCES

Editor-in-Chief:2015:ISP


Iyer:2007:TAA


IntVeld:2007:DSA


Irvine:2011:GEI


Irvine:2011:VCF

Irvine:2013:CP


Iliev:2005:PCP


Irvine:2005:CGI


Iverson:2005:FC


Jutla:2005:SAO


Jain:2015:ISG


Jakobsson:2012:AWD

REFERENCES

Johnson:2007:EIS

Johnson:2009:IRS

Jensen:2013:FIM


Jones:2007:ESV

Jonas:2006:TFI

Jaatun:2009:ATF

Jakobsson:2008:WHP

Johnson:2007:EIS

Jensen:2013:FIM

Jonas:2006:TFI

Jones:2007:ESV
REFERENCES

Johnson:2011:AIR


Juels:2014:HEE


Geer:2015:LMS


Jakobsson:2007:WCP


Jaeger:2010:OCC


Just:2004:DEC


Johnston:2004:OIS


Johnson:2011:UFH

REFERENCES


Jiwnani:2004:SMN

Kott:2013:PCC

Kolhar:2017:CDA

Kallberg:2012:CCM

Kampanakis:2014:SAT

Kane:2009:VJL

Kapadia:2007:CSU
REFERENCES

Kaufman:2009:IAD


Kaufman:2010:CTE


Kaufman:2010:CPC


Kaufman:2011:HP1


Kiely:2006:SSM


KCC07


Kesler:2006:NBB


Kesler:2006:NBC


Kesler:2006:NBA

REFERENCES

Kosseim:2009:PIP


Keikkila:2005:SE


Kellerman:2010:CTP


Keromytis:2009:RIS


Keromytis:2010:VIS


Koss:2013:ACM


Kalaimannan:2017:SDL


King:2012:EVS

REFERENCES

???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Khurana:2010:SGS

[159]


Kwon:2015:PPD

[102]


Kwon:2012:ECP

[102]


Kobritz:2016:RWE

[102]


Karger:2011:LLB

[167]


Koppel:2013:CCA

[167]


Kulyk:2017:NCF

[167]

REFERENCES

Knight:2015:ISC

Knijnenburg:2017:PCU

Knutson:2007:BPS

Kolupaev:2008:CHV

Kosseff:2015:NLF

Kotzanikolaou:2008:DPD

Kagal:2010:PPB

Krol:2015:EPN
REFERENCES

[102x681] REFERENCES


Kaur:2013:AAS


Koopman:2013:IEC


Kshetri:2006:SEC


Kshetri:2010:ECF


Kshetri:2014:CDP


Kshetri:2015:ICL


Kshetri:2017:OSR


Kufel:2013:SEM

[Kuf13] Lukasz Kufel. Security event monitoring in a distributed sys-

**Kuhn:2016:LIT**


**Kuper:2005:SS**


**Kuper:2006:WIF**


**Kargl:2014:ISD**


**Kaaniche:2011:IAD**


**Kerr:2014:ALE**


**Kebbel-Wyen:2012:TAS**


**Kirkham:2013:PDS**

REFERENCES

Kiayias:2017:EEV


Lu:2010:MSC


Ladd:2006:SPS


Landwehr:2003:ESC


Landau:2005:SWI


Landwehr:2005:CPP


Landwehr:2006:SP

Landwehr:2007:FTI


Landwehr:2007:NCN


Landwehr:2007:RTC


Landwehr:2008:ECA


Landwehr:2008:ENG


Landwehr:2008:RTC


Landau:2009:PNT


Landwehr:2009:ENG


Landwehr:2010:DL

REFERENCES

Landwehr:2010:S


Langner:2011:SDC


Landau:2013:GEI


Landau:2013:MSS


Landau:2014:EET


Landau:2014:HMS


Landau:2014:SPF


Landau:2015:WWS


Landau:2016:ILI

Lauter:2017:POL


Lawson:2009:SCA


Lawton:2010:NBa


Lawton:2010:NBb


Lawrence:2016:SDB


Liyanage:2016:OCS


Li:2004:LEI


Leversage:2008:ESM

David John Leversage and Eric James Byres. Estimat-

**Li:2007:CAS**


**Larsen:2015:ASD**


**Locasto:2009:BDR**


**Lee:2014:APP**


**Lenarcic:2003:DBT**


**Lesk:2003:CLR**

REFERENCES


Lesk:2012:PP


Lesk:2012:YMN


Lesk:2013:BDB


Lesk:2013:EMR


Lesk:2013:SPEa


Lesk:2013:SPEb


Lesk:2014:CIW


Lesk:2014:DCS


Lesk:2014:SSD


Lesk:2014:TV


Levy:2004:II


Levy:2005:WPG


Levy:2006:WCS


Lewis:2011:CTE


Levine:2004:UHP


Levine:2006:DCK


Lyda:2007:UEA

Libicki:2005:RCG


Linn:2005:TWU


Lin:2009:SRL


Lipner:2012:LVS


Lubomski:2017:PEI


Locasto:2011:FBD


Ladabouche:2016:GIN


Lin:2016:SCU


Lin:2014:RSC


Liu:2011:SRM


Landau:2008:IPS


Lisovich:2010:IPi


Levieil:2008:CTC


Locasto:2009:EHS


Laakkonen:2016:IPD

[JLPJ+16] Jussi Laakkonen, Janne Parkkila, Pekka Jappinen, Jouini Ikonen, and Ahmed Seffah. Incorporating privacy into digital game platform design: The


Liu:2010:VMF


Lysyanskaya:2007:AI


Li:2016:PSP


Lysyanskaya:2007:AI


Memon:2015:CAT


Modic:2015:ACE


MacDonald:2006:CBT


MacDonald:2006:CBT

REFERENCES

Mangard:2013:KSL


Martin:2005:NSB


Martin:2006:FSP


Martin:2007:SCE


Martin:2008:CCI


Martin:2010:XMA


Martin:2013:IEC


Marx:2013:PPT


Margulies:2015:DGA

REFERENCES

Margulies:2015:GDO


Margulies:2015:SCB


Masiello:2009:PID


Matthews:2012:OPI


Mayron:2010:SMC


Maybury:2015:TAC


Mayron:2015:BAM


Mirkovic:2012:TCD

REFERENCES

[Margulies:2016:CYB]

[M Murdoch:2012:HCS]

[Maughan:2013:CVD]


[Martin:2012:SIC]

[Mazurczyk:2015:IHC]

[McCarty:2003:AIT]

[McCarty:2003:HAR]
Bill McCarty. The Hon- eynet arms race. *IEEE
REFERENCES


McDaniel:2011:DPS


McDaniel:2012:BCS


McGrath:2003:MEP


McGraw:2003:GDS


McGraw:2004:SS


McGraw:2006:ISBa


McGraw:2006:ISBc

REFERENCES


REFERENCES


REFERENCES

1540-7993 (print), 1558-4046 (electronic).

McGraw:2010:ISBa


McGraw:2010:SBT


McGraw:2010:ISBb


McGraw:2010:ISBf


McGraw:2010:ISBe


McGraw:2010:ISBd


McGraw:2010:ISBc


McGraw:2011:ISBb


McGraw:2011:ISBd


McGraw:2011:ISBe


McGraw:2011:ISBc

Gary McGraw. Interview: Silver Bullet talks with John Sav-
REFERENCES


REFERENCES


REFERENCES


McGraw:2015:SBTf


McGraw:2016:SBTd


McGraw:2016:SBTa


McGraw:2016:SBTc


McGraw:2017:SBTb

REFERENCES


REFERENCES


McLaughlin:2006:PZW


McLaughlin:2008:PIC


McLaughlin:2013:SCS


Mirkovic:2015:ECE

REFERENCES

McDaniel:2010:GEW

Mead:2003:BF

Mead:2003:SFH

Meinel:2004:CTC

McGraw:2007:OGS

Meier:2006:WAS

Mailloux:2015:PEQ
REFERENCES


[MJF07] Frank J. Mabry, John R. James, and Aaron J. Ferguson. Unicode steganographic

**Matyas:2013:CBI**


**McGrath:2009:PIF**


**Mitterhofer:2009:SSB**


**Mullins:2007:HCD**


**Mead:2005:PSS**


**Montgomery:2006:TSR**


**MacKie-Mason:2009:SPE**


**McDaniel:2009:SSS**

REFERENCES

Moran:2010:PMP

MacKie-Mason:2011:ASW

MacKie-Mason:2014:CWA

Mulholland:2017:DCD

Mailloux:2016:PSS

Mathieu:2008:VIS

Maimut:2012:LCR

Molotch:2013:ESD
Harvey Molotch. Everyday security: Default to decency. *IEEE Security & Pri-
REFERENCES

Moriarty:2011:IC

McGraw:2004:SST

Morris:2007:WWY

McGovern:2010:QDC

McParland:2014:MSN

Matyas:2003:TRU

Maxion:2005:MFE
REFERENCES


Maler:2008:VIO


Maimut:2014:AET


McDaniel:2014:TSS


Mell:2006:CVS


Meike:2009:ISS


Meland:2015:MRC


Mulvenon:2005:TCS


Mulligan:2014:EIT


REFERENCES

**Ni:2009:ACP**


**Neumann:2012:ISS**


**Nicol:2005:MSS**


**Nichols:2007:MFD**


**Nazario:2012:IIS**


**Neumann:2014:ISS**


**Nikiforakis:2014:WCP**


**Nguyen:2011:CIT**

REFERENCES


Ohm:2014:SSW

Oshri:2007:ISS

Oluwatimi:2017:OMC

Orman:2015:MPB

Oppliger:2007:PCM

Oppliger:2015:QRA

Oppliger:2003:DED
Orman:2003:MWF

Ortega:2006:NBa

Ortega:2006:NBb

Ortega:2007:NBc

Ortega:2007:NBd

Ortega:2007:NBe

Ortega:2007:NBf
Ortega:2008:NBa


Ortega:2008:NBe


Ortega:2009:NB


Ortega:2009:NBS


Ortlieb:2014:AVP


OKane:2011:OHM

Ortiz-Yepes:2016:RTA


Osterweil:2009:ICM


Petroni:2003:DMS


Palmer:2004:EBM


Paul:2005:CLV


Pauley:2010:CPT


Paulson:2010:NBa


Paulson:2010:NBb


REFERENCES

Peeters:2007:CES

Parks:2011:PC

Pauli:2012:FYC

Pham:2014:BRS

Pee13

Per07

Pet06

Pet07


REFERENCES

Security & Privacy, 10(4):5–9, July/August 2012. CODEN ????, ISSN 1540-7993 (print), 1558-4046 (electronic).

Pfleeger:2013:ESS


Pfleeger:2013:FP


Pfleeger:2013:OOR


Pfleeger:2014:EMR


Pfleeger:2014:EIS


Pfleeger:2014:TTT


Pfleeger:2015:LLS


Pfleeger:2015:SMH

REFERENCES


REFERENCES


Pfleeger:2012:GEI


Peddinti:2015:USA


Phillips:2005:SSR


Peacock:2004:TPK


Pfleeger:2007:IBC


Peisert:2014:CGS


Peisert:2014:CSS


Peisert:2014:DSC


Paulsen:2012:NCC


Popli:2004:ACC


Porras:2006:PEG


Porras:2009:ATD


Potter:2009:HTT


Potter:2010:MIY

[Pot10a] Bruce Potter. My information, your code. *IEEE Se-
REFERENCES

Popp:2006:CTT

Pfleeger:2006:WWW

Potter:2010:NS

Potter:2010:TO

Power:2007:DCP

Popp:2006:CTT
Potter:2010:NS
[PP15]
Potter:2010:TO
[PP06a]
Power:2007:DCP
[PPH08]
Predd:2008:IBB
[PP06a]
Prabhakar:2003:BRS
[PPJ03]
REFERENCES


Parks:2008:VAC

Pettigrew:2012:MSS

Prandini:2010:SHS

Pfleeger:2012:DPM

Peddinti:2017:UAT

Prandini:2010:ROP

Preibusch:2015:VWS

Portnoy:2009:WWC
Peterson:2006:DMW


Power:2005:ARG


Pfleeger:2007:GEI


Piazzalunga:2007:SSM


Puzanov:2016:AMN

REFERENCES


REFERENCES


Raynal:2004:HFPb

Reardon:2014:SDD

Rezgui:2003:PWF

Ring:2004:TLS

Rubin:2006:CSE

Ranganathan:2017:WRC
REFERENCES

org/csdl/mags/sp/2017/03/
msp2017030052-abs.html.

[RCK17] Bryan Reinicke, Jeffrey Cum-
mings, and Howard Klein-
berg. The right to digi-
tal self-defense. *IEEE Secu-
ritiy & Privacy*, 15(4):68–
71, July/August 2017. CO-
DEN ????. ISSN 1540-7993
(print), 1558-4046 (electronic).
org/csdl/mags/sp/2017/04/
msp2017040068-abs.html.

[RCT06] Melanie R. Rieback, Bruno
Crispo, and Andrew S. Tanen-
baum. RFID malware: Truth
vs. myth. *IEEE Security & Pri-
vacy*, 4(4):70–72, July/August
2006. CODEN ????. ISSN
1540-7993 (print), 1558-4046
(electronic).

[RCV+12] Mariana Raykova, Ang Cui,
Binh Vo, Bin Liu, Tal Malkin,
Steven M. Bellovin, and Sal-
vatore J. Stolfo. Usable, se-
cure, private search. *IEEE Secu-
ritiy & Privacy*, 10(5):53–60,
September/October 2012. CO-
DEN ????. ISSN 1540-7993
(print), 1558-4046 (electronic).

[RDmCG10] Ricardo Ribalda, Guillermo Gon-
zalez de Rivera, Angel de Cas-
tro, and Javier Garrido. A mo-
table biometric system-on-token
system for signing digital trans-
actions. *IEEE Security & Pri-
vacy*, 8(2):13–19, March/April
2010. CODEN ????. ISSN
1540-7993 (print), 1558-4046
(electronic).

[Ree16] Jeffrey H. Reed. A com-
munications jamming taxon-
omy. *IEEE Security & Pri-
vacy*, 14(1):47–54, January/
February 2016. CODEN ????.
ISSN 1540-7993 (print), 1558-
4046 (electronic).

[Ren12] Karen Renaud. Blaming non-
compliance is too convenient:
What really causes informa-
tion breaches? *IEEE Secu-
ritiy & Privacy*, 10(3):57–63,
May/June 2012. CODEN ????.
ISSN 1540-7993 (print), 1558-
4046 (electronic).
References


[Roe17] Franziska Roesner. Designing application permission models that meet user expectations. IEEE Security &
REFERENCES

Privacy, 15(1):75–79, January/February 2017. CO- 
DEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic). 
.org/csdl/mags/sp/2017/01/
msp2017010075-abs.html.

Rogaway:2016:POP

Phillip Rogaway. Practice-oriented provable security and 
the social construction of cryptography. IEEE Security & 
Privacy, 14(6):10–17, November/December 2016. CO- 
DEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic).
.org/csdl/mags/sp/2016/06/
msp2016060010-abs.html.

Rogaway:2016:POP

Rosenblum:2007:WAC

David Rosenblum. What anyone can know: The privacy 
risk of social networking sites. IEEE Security & Privacy, 5(3):
40–49, May/June 2007. CO- 
DEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic).

Rosenblum:2007:WAC

Rostad:2008:LFF

Lillian Røstad, Gunnar René 
Øie, Inger Anne Tøndel, and 
Per Håkon Meland. Learning 
by failing (and fixing). IEEE Security & Privacy, 6(4):54–56, 
July/August 2008. CODEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic).

Rostad:2008:LFF

Roussev:2009:HDF

Vassil Roussev. Hashing and data fingerprinting in digital 
forensics. IEEE Security & Pri-
vacy, 7(2):49–55, March/April 
2009. CODEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic).

Roussev:2009:HDF

Rue:2009:CMB

Rachel Rue and Shari Lawrence 
Pfleeger. Cybersecurity: Mak-
ing the best use of cybersecurity economic models. IEEE 
Security & Privacy, 7(4):52–60, 
July/August 2009. CODEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic).

Rue:2009:CMB

Ramill:2010:ASN

Marco Ramilli and Marco 
Prandini. Always the same, 
ever the same. IEEE Security & Privacy, 8(2):73–75, March/
April 2010. CODEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic).

Ramill:2010:ASN

Randell:2006:VTT

Brian Randell and Peter Y. A. 
Ryan. Voting technologies and 
October 2006. CODEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic).

Randell:2006:VTT

Ryan:2008:RMP

Julie J. C. H. Ryan and 
Daniel J. Ryan. Risk manage-
ment: Performance metrics for 
information security risk man-
agement. IEEE Security & Pri-
vacy, 6(5):38–44, September/ 
October 2008. CODEN ????
REFERENCES

ISSN 1540-7993 (print), 1558-4046 (electronic).


[RST15] Peter Y. A. Ryan, Steve Schneider, and Vanessa Teague. End-to-end verifiability in


REFERENCES


Stone:2004:NDB


Sadeghi:2016:GFW


Sadeghi:2017:SPM


Song:2015:DCG


Sadeghi:2013:BHT


Sahinoglu:2005:SMP


Salka:2005:PLS

REFERENCES


[SBF+15] Julie Steinke, Balca Bolunmez, Laura Fletcher, Vicki Wang, Alan J. Tomassetti, Kristin M. Repchick, Stephen J. Zaccaro, Reeshad S. Dalal, and


REFERENCES

Schneier:2003:GUP

Schneier:2003:LFD

Schneier:2003:WAS

Schneider:2004:TSI

Schneider:2004:END

Schneider:2004:CTV

Schneider:2004:CPW
REFERENCES

Schneier:2004:SC

Schneier:2004:SSP

Schneier:2005:IDW

Schneier:2005:AE

Schechter:2005:TEM
REFERENCES


REFERENCES

Schneider:2009:EAP


Schneider:2009:LS


Schneider:2009:CTA


Schneider:2009:CTS


Schneider:2010:FUA


Schneider:2010:SFC


Schneider:2010:TSN


Schneider:2011:DC


Schneider:2011:ES


Schwartz:2011:PEA


[Sch16a] Bruce Schneier. Cryptography is harder than it looks. *IEEE
REFERENCES


REFERENCES


Sendrier:2017:CBC

Shabtai:2010:SAP

Sheoran:2005:DSI

Shabtai:2010:GAC

Stone-Gross:2011:ABT

Saydjari:2009:TTC
REFERENCES

1540-7993 (print), 1558-4046 (electronic).

Simion:2015:RST


Seigneur:2003:PRD


Sidiroglou:2005:CNW


Slomovic:2014:PII


Schell:2010:MPK


Shannon:2004:SWW

Colleen Shannon and David Moore. The spread of the
REFERENCES


REFERENCES


REFERENCES


http://ieeexplore.ieee.org/ieeexplore.jsp?arnumber=1439505

http://ieeexplore.ieee.org/xpls/abs_all.jsp?isnumber=31002&arnumber=1439505&count=20&index=12

http://csdl.computer.org/dl/mags/sp/2004/06/j6070.htm;

Sassaman:2012:PPR


Senior:2005:EVP


Spitzner:2003:HPT


Sasse:2014:HYP


Spring:2011:MCCa


Spring:2011:MCCb


Szekeres:2014:EWM

REFERENCES


Sasse:2016:DSU


Slay:2006:CSE


Sass:2010:PPS


Steven:2008:BSS


Stein:2013:ENS


Stevens:2011:MPD


Steel:2015:APF


Steven:2010:TM


Steven:2006:AES

Stolfo:2004:WAE


Strembeck:2010:SDR


Strigini:2012:RWI


Stytz:2003:CSW


Stytz:2004:BRH


Stytz:2004:BRW


Stytz:2004:CDD

REFERENCES


Stytz:2005:UB


Stytz:2005:PPP


Stytz:2007:WN


Stytz:2007:WEW


Stytz:2008:BRS


Sunyaev:2016:DCC


Suri:2016:QTC


Stytz:2003:CPC

Stytz:2003:SPS


Stark:2012:EBE


Sheldon:2012:IWN


Shamos:2012:RVS


Sytz:2005:SAI


Schneider:2005:ITS


Shaunghe:2006:EPS


Sood:2016:TDG

Sadeghi:2017:ACI


Sadeghi:2017:ACIa


Sadeghi:2017:ACIb


Tsipenyuk:2005:SPK


Tsai:2006:S


Telang:2015:PFD


Thomsen:2012:LT

REFERENCES

CODEN ????? ISSN 1540-7993 (print), 1558-4046 (electronic).

Tene:2016:MVU


Talbot:2010:DC


Thorsteinson:2004:NSC


Theoharidou:2007:CBK


Theofanos:2016:SUE


Trope:2013:EOD


Thibadeau:2006:TCD


Trappe:2015:LES

REFERENCES


Thompson:2005:APT


Thompson:2013:HEI


Takabi:2010:SPC


Thimbleby:2015:HD


Taylor:2005:ASS


Tormo:2013:IMP


Tomaszewski:2006:YSY

REFERENCES

December 2006. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).


Trope:2008:DPH


Turner:2015:BPO


Valasek:2012:PCE


Varadharajan:2009:HNT


Varadharajan:2010:IF


Vaudenay:2007:PT


Verissimo:2013:BWY


Vaidya:2004:PPD

REFERENCES

Viecco:2008:SSL


Vassilev:2007:PBW


vandeGraaf:2017:LTT


Viega:2006:WAS


Verdon:2006:SPS

[Ver06] Denis Verdon. Security policies and the software developer.


Verbij:2016:NMS


Viega:2011:RC


Viega:2011:TYT


Viega:2012:CSP


Viega:2012:GB

REFERENCES

CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).


Verissimo:2006:ITM


Viega:2012:SED


Vasserman:2012:SIM


Venkatasubramanian:2012:SIM


**Woody:2007:COS**


**Wais:2011:SDS**


**Waidner:2016:HSP**


**Wash:2012:FS**


**Wayner:2004:PCC**


**Wayman:2008:BIM**


**White:2004:AUF**

REFERENCES


REFERENCES

Wing:2003:CAL


Walsh:2005:CSV


Weigold:2008:RCA


Weissman:2011:LLB


Williams:2010:PPN


Wijngaards:2009:SDE


Weiss:2017:CEA

REFERENCES

**Wu:2010:KSP**

**White:2010:CNH**

**Wang:2006:CFC**

**Xu:2016:ASP**

**Yannakogeorgos:2016:DCD**

**Yasinsac:2005:CAE**

**Yasinsac:2008:DCR**

**Yan:2004:PMS**
REFERENCES


Yan:2009:PCA


Yee:2004:ASU


Yasinsac:2013:HTT


Yang:2016:TCP


Yan:2009:ICO


Yan:2008:BTR


Zanero:2009:ATW


Zatko:2016:RRS

Sarah Zatko. Rethinking the role of security in undergrad-
Zhivich:2009:SSR


Zdrnja:2009:ATM


Zonouz:2014:DIC


Zhou:2015:DGW