AI [Ano17c, Ano17l, Ano17m, Ano20a, Bel24, Don03a, JKE18, Kha24, Kro18, Nis24, Sch23, SG18, SW18b, SCHC24].

AI-Generated [Kha24, Don05c].

Aid [BB17, JZ04, LGO06].

Ain’t [Don03a].

Air [May15a].

Airplane [Sch03b].

Airport [KTT19, Sas07].

Alan [Ano21-39].

Alchemy [Cyb04b].

Alert [HRTT03, VT12, Vie12d].

Algorithm [EV18, PZTE18, SW18a].

Algorithmic [AWV18, Bin18].

Algorithms [MR14, SZ16].

Alice [Opp17].

Alien [HN07a].

Aliens [Sch18a].

Aligning [DeL14, Yee04].

Alliance [Alf05].

Alliances [Kal12].

Allies [Bel05].

Along [Mei18].

Alternative [AS09, Gar03, HPQ +24, LS06, MC12].

Always [RP10].

Ambitious [Cyb03a].

Amendment [Bel06a].

America [BBD +08, KH12, Ami03, BS20b].

Among [MZ22].

Amoroso [McG08c].

Amplification [Bla03, Hut24].

Analogy [Gee08b].

Analysis [ADG23, AMM19, AIKR13, And12, Ano17-59, AL03, ABK +04, AEP +19, BM11, BCG06, CAL +24, CPC +18, CCS06, CM04, CBE +12, HQD +03, HBN09, HFT +19, Her06, JKSM19, KN13, LH07, MBP +24, Opp15, PMA +20, Puz16, RKA15, SLW22b, SGCg +11, SCHC24, TW21, VM04, WHF07, ZOC +22].

Analyt ics [ADE +22, Ano14y, Ano16-42, Ano17-68, CMR13, CL12, Sch11c, SBA +18, SW18a, VKM +15, ZRM14].

Analyze [SND14].

Analyzing [Hu16, PKBS15, RBBK04a, RBBK04b].

Anchored [Han12a, Han12b].

Anderson [MA07, Spa08].

Android [EOM09, LCJ21, SFK +10, SFE10].

Android-Powered [SFE10].

Annie [McG07a].

Anniversary [BC23a, Vie12c].

Annual [Ano03a, Ano04a, Ano05, Ano06c, Ano08b, Ano09a, Ano15d, Ano15c, Ano16a].

Anomaly [AMM19, Ano17h, SWL21].

Anomaly-Based [SWL21].

Anon [LDK +14].

ANONIZE [HMPS15].

Anonymous [AK03, PB07, TBB +10].

Answer [Her14].

Answers [WCV +04].

Anti-Honeypot [Kra04].

Anti-Debugging [GTG07].

Anti-Fragility [Hol15b].

Anti-Phishing [ACPZ20].

Any [Bel14a, Pei22].

Anything [Ano18-29, O’D08].

Anyway [Don04e].

APIs [GS16].

Apocalypse [Don03c].

Apple [Ano17d, KS12b].

Applicants [Ano23-39].

Application [Ano17-74, CP10a, CA06, IKP +07, KCL +23, ME10, Mei06, NP07, Roe17, Sho22, Ste08, Th05, WBT +18].

Application-Aware [IKP +07].

Applications [Ano15c, Ano17u, Ano19i, Bos16, Fet16, GL04, JSS20, LWL +21, Mar15c, Sas18, Sty04c, Whi03, Ano19m, Ano20d, Ano20e, Ano21j, Ano21h, Ano21i, Ano22f, Ano24g, Ano24h].

Applied [DM15a, SVR +19, GNP05].

Apply [Cal04f].

Appropria te [IN10].

Approach [AA12, AC21, BLCDK11, CSSvH14, Dia11, DGU +12, HPQ +24, KWRK13, Kos15, LS06, LS05b, Mic22, SLM +23, SM0 +14, Yan16].

Approaches [OMB17, OY16, RRAK14].

Approaching [Lev04a].

Architectural [SK07, HWF +10, PEC +14, RE24, RKA15].
Architecture [Ber21b, DOP+21, Dia11, Pet10, Sch09c, JB05, VVYY11].

Architectures [BMMM10, MGH+15, Dia11, Pet10, Sch09c, JB05, VVYY11].

Areas [BKSM18, vO22b].

Aren’t [Nan09].

Argument [DMB+22].

Ariadne [FD10].

Armed [Mic19].

Arms [McC03b, Pei20, Som04].

Army [KW12].

ARP [Zdr09].

Art [And07, BGG+22, BLM17, Sen17, Sty04a].

Articles [Ano19r, Ano19-36, Ano19u, Ano19v, Ano20-27, Ano20i, Ano20k, Ano20m, Ano20n, Ano21t, Ano21u, Ano21v, Ano21w, Ano21-29, Ano21-30, Ano21-31, Ano22m, Ano22n, Ano22s, Ano22t, Ano23j, Ano23k, Ano24p, Ano24q, Ano24x].

Artifact [Her22].

Artifacts [Ben23].

Artificial [AACG19, Ano23r, Ber21a, Far21, FOM23, Lan08b, MBP+24, Mic21, Mic22, MMR24a, MMR24b, Raa19, Sch18b, TCC+24, vO22a].

Arun [For04a].

Arya [LRKR18].

Ashcroft [Les03c].

Asia [SAB+19].

Ask [P06].

Aspects [San21].

Assertion [HJK08].

Assessing [BGLEP15, HKN+09, Hoo16, KLL17, XL16].

Assessment [BCD+15, CA06, HKN+09, HN10, PR08, SFK+10, Ste08, TW21, WTM17].

Assessments [Hoo16].

Assist [AEP+19].

Assistant [LWL+21].

Assisted [ECZ+07, MA20].

Assumptions [KZZ17, SP09, Oeh05].

Assurance [Bar15, BBB+08, BF08, BC22, BGM+06, Blo13, CW12, GHK+06, KMP+11, KR10, Lan07a, LJZ12, MA12, Meo03b, MLM+07, OC12, RWD03, SFH05, SFH06, WL11, ITA05].

Assured [May15a].

Astonishing [RVF24].

Atlantic [In 07].

ATM [HMKT07].

Attack [AK03, Aho08b, Arc04b, Bel16a, BCM+15b, BCLM09, BGL+23, CCR09, CRBM06, Gee11a, GAA04, Gro08, GW07, JVV+09, KS13a, Por09, PRCC10, RVK05, RVF24, Sch18b, St04, Wil24, Zan09, Zdr09].

Attack/Defense [Sch18b].

Attacker [CP09b, Her13].

Attacker-Targeted [CP09b].

Attackers [ABG15, CLS07, Zur23].

Attacking [AM04, Hu16].

Attacks [ACPZ20, Ano17e, Ano21-41, AS09, AH17, BGC+14, Ber21a, BFK16, Bil10, BO14, BKM09, DSJK19, DBR22, Der13, DDAN12, EHK+04, GY21, GHG14, HQD+03, Hay13, HMR06, JS07, Jak19, JF21, KS12b, LPS+23, Law09, Mil11, OD08, Per07, Pie23, PV024, RSM13, SN14, SG20, Syt05, TA23, WVC19, YE09, Zdr09, CA05, Lev05, Sch05a].

Attaining [Mic22].

Attractors [GC08e].

Attribution [Gee17, Gro20].

Audience [Ano18-28].

Audit [Mar15a].

Auditing [BPVS04, JZ04, KAAEa17, RRAK14, TCJ+19].

Audits [BFS+21, LS12, NL23].

Augmented [OGM+24].

Augmenting [CAL+24, LRKR18].

Australia [BW12, HDB08, ST06].

Authenticate [HM12].

Authenticated [MR14, Sni11].

Authentication [AS22, ACAT+15, BCE+12, Boy16, DeF11, FD11, Gar03, GHS14, GU13, Hay13, HLS+21, HKW06, JCM12, Lys07, MR03, May15b, OdH12, PWVT12, RS11, Sch05c, SWCS21, SE09, SCMS18, TGC16, WKB08, WDL21].

Authority [Pet19].

Authorization [CEK+10, DK10].

Authorship [Ano17e, FK13].

Auto [Gee21a].

Auto-Update [Gee21a].

Automated [BDTJ19, BD18, CRBM06, Coh10a, DRS16, HFT+19, KKT19, McCo3a, PS23, RVK05, SyPK22, Ste15, Tom16, VM21, WHF07, ZKH+23, ZRM14].

Automatic [KS13a, LBF15, VNC+06, SK05].

Automating [JKE18, OJR+23].

Automation [AA12, Kan14].

Automotive [TW21].

Autonomic [BPVS04].

Autonomous [KT20, MV22, Mic19, NTMD+18, SBB+18].

Autonomy [Blo15].

Auxiliaries [Mar13b].

Availability [O’R17, KN13].

Available [Les03d].

Aversion [Gee12d].

Averting [PT05a].

Avi [McG06a].

Aviation
[DMS+15, SLM+23]. Avoid [EJ06].

Avoiders [Ede10]. Avoiding [BS13c].

Award [Ano15g, Ano15u, Ano16j, Ano16u, Ano16v, Ano17-42, Ano17-41, Ano15a, Ano15b, Ano17a, Ano17-43, Ano19f, Ano22a, Ano23b, Ano23-66]. Awards [Ano16c, Ano17k, Ano17i, Ano17j, Ano18-40, Ano24-51]. Aware [BCD+15, BKS18, IKP+07, NBLC09, PMNT12]. Awareness [AS15, CPFJ14, CW08a, CW09, LTB15, MBA+22, vWS06]. Away [Lan10b]. AWK [McL05b].


Balancing [GG04, Mic10a, Red24, San21, Sol07]. Ballot [Cha04b, SCM08, vdG17]. Ban [Bal24]. Bandwidth [GHG14]. Bang [Arc04b, Lan03]. Banking [HKW06, HMT06]. Barken [Sty04b]. Barrier [JR14, McG13b]. Barriers [CP5+16]. Bart [McG14a, McG15a]. Based [eDIATK22, AZ20, Ano16-43, Ano17-67, AR19, BS13b, But17, BMM10, DK10, DXS21, Dun10, El 10, FKS07, FHMF14, Gar03, GM09, GY13, GLA15, GLM11, Han12a, Han12b, HPSR18, KP10, Kos15, LKL+19, LBB07, LL11, Mar15c, Mar08, NBLCO9, NKJ+14, PGNR24, PsDS08, Por09, RBB19, RSM13, SCM08, SMJM11, Sen17, SPG+19, SWL21, SW12, SFB+15, WDL21, W1I16b, Ada05, EHK+04, GSHU08]. Basic [CCR09, Cha08, Hen09, How09a, How09b, RVF24, YZA08]. basics [Mar05].


Beyond-5G [RLB+23]. Bias [DMB+22, KTT19, Sni12b]. Biblio [Don04a, Don09a]. Bickering [LS09]. Big [Ano14y, Ano18c, Ano19-28, Ano19-29, Ano19-30, Ano19-31, Ano19-38, Ano20-48, Ano21-33, Ano21-34, Ano22a, Ano24r, Ano24s, CMR13, ES14, Gee11f, LSG+18, Les13a, SW18b, ASC15, Ber23, Lan03,
Law16, MS20, Mas19, MV22, Mea03a, MH13, Pet09, PEC+14, SP09, Ste08, TKZ21, WL11.

**Built** [CR20, JJJ13]. **Built-In** [CR20].

**Bullet** [McG06d, McG07d, McG07c, McG07e, MA07, McG09f, McG10f, McG09a, McG06a, McG06c, McG06b, McG07a, McG07b, McG08d, McG08c, McG08e, McG08a, McG08b, McG08f, McG09d, McG09e, McG09b, McG09c, McG10a, McG10b, McG10e, McG10d, McG10c, McG11e, McG11a, McG11d, McG11b, McG11c, McG11f, McG12a, McG12e, McG12b, McG12f, McG12d, McG12c, McG13d, McG13e, McG13f, McG13c, McG13h, McG13g, McG14b, McG14c, McG14f, McG14d, McG14a, McG14e, McG15b, McG15f, McG15d, McG15c, McG15a, McG15e, McG16e, McG16b, McG16a, McG16d, McG16c, McG17e, McG17d, McG17a, McG17b, McG17c, McG17f, McG18f, McG18d, McG18c, McG18e, McG18b, McG18h, McG18a, Ran16].

**Bullying** [Sas15]. **Business** [Gri04, Law16]. **Businesses** [Ano17-38]. **Butler** [McG16b].

**Butterfly** [Len03]. **Buy** [Max20, PLW07].

**Buying** [Phi19]. **Buys** [Sch08b].

**Bypassing** [DeM15]. **Bystander** [CDJS+24, Fla16]. **Bystander-Centered** [Fla16].

C [AT13, Lar24, Nag24, Sea06, WCC+24, vO21b, vO23b]. **C-Suite** [AT13]. **C/C** [WCC+24]. **CA** [Ano20z]. **Cache** [DXS21].

**Caches** [DXS21, LLGJ16]. **Cafe** [KCL+22]. **CAL** [Ano23r]. **Calulating** [Mus21]. **CALEA** [Gid06].

**Calendar** [Ano06a, Ano06d]. **Calendars** [HNE+08]. **Can** [ACL07, Ano16i, Ano17d, Ano17-38, Ano17-72, Bar15, BH19, Bin18, Bor15, Cral2, Eps12a, GM14, GSLA15, Kau10b, Kau10a, KNBV17, Lan16, MM14, Mar13b, MJP21, MOG+20, Pal04, Pay04, Ros07, RXJ+21, Kri13]. **Canadian** [Fra07b]. **Canal** [SE15].

**Candidates** [Ano18p]. **Candy** [Way04]. **Candy-Coated** [Way04]. **Canning** [PB05]. **Cannot** [Cal03e]. **Can't** [Cyb06b, Kni17].

**Capability** [Bab16, Ded17]. **Capital** [Bac13]. **CAPTCHA** [YE09].

**CAPTCHAs** [KO08]. **Capture** [Irv11, MBC+18, Vir11]. **Capture-the-Flag** [Irv11, MBC+18]. **Card** [Ano17w, CL07, KST+21]. **Cards** [LA10, PWVT12]. **Care** [Les13b, RC06].

**Career** [Ano15-28, Ano23s, Ano23z, Ano24-31, Ano24-32, Ano24-39, Ano24-40, MH13, Ano17b]. **Careful** [Eps12a]. **Carhart** [McG17d]. **Carl** [BC23a]. **Carterfone** [Les10b].

**Case** [ABOA+24, BHJM19, BF07, CCF+20, CPS+16, CW09, CB15, DeF11, DBR22, GS07, Gui11, Gup17, HMT06, Kap07, Kni17, Lev06, LTL14, Mar15b, McL13, MDD+15, NRH+22, PA03, PRS09, Pow07, Sty03, YE09, vO23b, YB05]. **Cases**
Clinicians [Hecl1]. Cloaking [ZOC+22].
Clock [Pei22]. Close [DM15b, RC17].
Closed [Cow23]. Closer [Pau05]. Closing [PM14].
Cloud [AAC+17, Ano13, Ano14-28, Ano14-29, Ano17z, BHP24, BCD+15, Blu10, CEK+10, FB11, GA10, Gre13, GWS11, GHR+10, HPSP10, Her19, Kau09, Kau10b, KAAEa17, Les14b, M15c, Mar13a, PP15, Pau10a, Pet10, RBB19, RRAK14, SCZ+13, SBA+18, Spr11a, Spr11b, SLS18, Sun16, Sur16, TJA10, TCJ+19, Vie12a]. Cloud-Based [Mar15c]. Cloud-Enabled [Mar13a].
Cognitive [SS19a, Sni12b]. Coherent [TPPM07]. Collaborating [SDC+17].
Collaboration [RAAB20]. Collaborative [AA12, CH+15, Che11, SW21].
Collection [CP10b]. Collective [Bal24, Cha12, DEKM+21]. Colleges [SFH05, SFH06]. collide [GNP05].
Combining [HvO18]. Come [JJ13, RXJ+21, Stg08]. Comes [DFJ+20, KNBV17, Md12]. Coming [Lib05]. Commands [SWCS21].
Comments [FKS07]. Commission [Bre12, Hoo16]. Commitment [Ano17-84].
Common [FOM23, Hea04, Kal12, KS06, M15b, Mic08b, NSA+23, TG07, Wil16a]. Communicating [CFN13].
Communication [Kap07, Mar07, OP15, OY16, Pop04].
COMPSAC [Ano18e, Ano20r].
CyberPatriot [WWH10]. Cyberphysical [AZ20, BGL+23, CR20, Hor20, Mas19, TB19, Zho24].
Cyberresiliency [SLS18]. Cybersecurity [ADG23, AR18, Ano16, Ano14-27, Ano14z, Ano15d, Ano15-37, Ano15-38, Ano16a, Ano16-27, Ano16-41, BHJM19, BLG+15, Bel09, Bel15b, Bel18b, Bel23, Ben15b, Ben21, Bis16, BVBB22, CR20, CSSvdH14, CR20, Dar14, DM15a, Dar15, DHR+04, DMS+15, Ded17, DLMS21, DMB+22, Eill14, Eps19, Far21, FWBC15, FO08, FTCS12, GMB12, Gee10b, GA04b, HLJ21, HRGK+20, HRMS21b, HRDR05, HBT12, Koh22a, Ksh15, Lan08b, Les11a, LXS22, MHR519, MBLT13, McG13a, MB12, MDD+15, Mos18, Nic20a, Okhi21, Ort09b, Ost20, PMNT12, PW17, PHR20, PLW07, PGP16, RP09, RM22, SS921, Sch19a, Sch20a, Sch13b, Sch19b, SEKR18, SDC+17, SOG+19, SPG+19, SBF+15, SMK+20b, SLM+23, TFB10, TKZ21, TI18, TA23, VKM+15, WMD20, WTML17, Wil16b, WM20, YK16, Yan16, YG19, Wil16a].
cybersomethings [Bel13a]. Cyberspace [And03a, Don04e, Lan09b, LTB15, May15a, Say08, Les13c].
Cyberwar [Lew11].
Cyberwarfare [App11, BD11, Lan11, PD11].
Cyberworthiness [Tro04]. Cyborg [Hec11]. CybSI [YK16]. Cycle [Don11b, GLM11, Yav24].
D [Ano17-43, CBOS20]. Dan [McG06c].
dance [Cam05]. Dancing [Hea03c, MJP21, ZYG15]. Danger [Ano17s, EMM06].
Dangerous [DMB+22]. Dangers [PA03]. DARPA [AF16, SAF15].
Dartmouth [GB09]. Daswani [McG12e].
Data [AACG19, All07, Ano14y, Ano17v, AR15, BPB+04, BH19, BBL+17, Bel14a, Ber20b, BW10, Bye04, CMR13, Cat10a, CK10, CP10b, De 24, Don04e, ES14, El 08, EK09, El 10, El 20, Eva14, GS03, GS06, GC09b, Gee14b, GC06, Gru16, GSLA15, HRGK+20, How09b, HKM17, HCC09, In 07, JW11, KM22, Kan09, KWRK13, KAAEa17, KE09, Kot08, Kro18, Ksh14, KJ15, Lan09a, LSG+18, Les03d, Les13a, Lyo24, Md11, McG13b, McL08, NROS24, O'R17, OAB07, PMA+20, Pet19, dQsZl13, RBC14, RDK19, RVF24, Rou09, Sch06c, Sch10c, SyPKZ22, SSH22, SBA+18, SC19, SLW22b, Sma23, SW18b, SB21, SS22, Tel15, Ten16, TPMP07, VC04, VKM+15, WMDX23, YG19, ZS19, Lin05b, PT05b, VWW05, BLR19, Bsr23, CM23, Ano18c, Ano19-28, Ano19-29, Ano19-30, Ano19-31, Ano19-38, Ano20-48, Ano21-33].
Data [Ano21-34, Ano22z, Ano24r, Ano24s].
Data-Driven [HRGK+20].
Data-Protection [HRGK+20].
Dating [EH13].
De-Anonymization [Sim21].
De-Identification [El 10]. De-identifying [El 08].
Dead [Ano17t]. Deal [Cal04b, Sag13, VVYY11].
Dealing [SLKJ21].
Debate [Don06a].
Debian [Ahm08b].
Deborah [McG12a].
Debugging [GTG07].
Debunking [SSH+16].
Dec [Ano20z].
Decade [AvEB15, GM12, GGBM21].
Decades [Av18].
Decency [Mol13].
Decentralized [GKCC14, KNL22].
Deception [WL18]. Deceptive [EH13].
Decide [Rya03].

decision-tree [Sah05].
Decisions [Ano21-88, CP15, EV18, EGB18, MT24, PR12a, Sch07d].
Declaration [TK15].
Decoding [Fid11].
Deconstructing [Gro20, Mas09].
Dedicated [KDC20]. Deduplication


Honest [EH13], Honey [JR14], Honeybug [BD18], Honeynet [Kra04, McC03b, Spi03], Honeynets [Dim07, LGO04], Honeypot [Kra04, RBBK04a, RBBK04b, Tho18], Honeywall [Cha04a], Hong [LZ16], Hord [McG13g], Horizon [Ano03b, Cha09, Var09, Win03], Horse [Eps19, Fra07a, Ten16], Host [BBH+09, RBBK04b, Ano20z], Hosts [JMD06], Hot [GG04, Woo23], House [Ano13c, Ano13f, Ano14d, Ano14o, Ano14p, Ano14q, Ano14r, Ano14-27, Ano14-28, Ano14-29, Ano14-31, Ano14-32, Ano15d, Ano15c, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano15t, Ano15u, Ano15v, Ano15w, Ano15x, Ano15y, Ano15z, Ano15-27, Ano15-28, Ano15-29, Ano15a, Ano15b, Ano15-37, Ano15-38, Ano15-39, Ano15-41, Ano15e, Ano16c, Ano16f, Ano16e, Ano16w, Ano16u, Ano16z, Ano16x, Ano16y, Ano16v, Ano16-32, Ano16-29, Ano16-30, Ano16-31, Ano16-41, Ano16-43, Ano16-44, Ano17a, Ano17k, Ano17-29, Ano17-42, Ano17-58, Ano17-64, Ano17-65, iC15, PZTE18, Hag09, HSS11, Les15c, MBP+24, OGM+24, Sch08b, Sch09d, Smi03b, Tho13], Human-Computer [Smi03b], Human-Physiology-Immunity [HSS11], Humans [Ano17o, Ano17p, Hor14a, KO08, Smi03b, Wil22], Humphrey [Ano23b], Humphrey [Ano22a, Ano23-66], Hurdles [McK08], Hybrid [LBF+19], Hydra [BDTJ19], Hype [Pay19, Yao24], Hype-Train [Pay19], Hypervisor [LKL+19], Hypervisor-Based [LKL+19], Hyppõnen [McG07b].

I/O [KS08a, SND14, ZYG15], IA [BV06], ICS [DP20, GP12], ICT [Ksh14], ID [CL07, Les14a], Idea [AM04, Les04c, Res05], Ideas [FREP17, KKR18, Les15b, Ano18h, Kri13], Identification [Don08b, El10, Gar03, Lys07, PKW04, Sch04a], Identify [BCG+09], identifying [El08], Identities [CLN12], Identity [Acq08, ACAT+15, Bel10a, BSSB07, BS13b, BHRR07, Can10, Cha09, CCF+10, DD08, DP18, GOPB12, Gee13b, Gee22, FY13, GLM11, HSC08, JJ13, MR08, Mar08, McC03a, MCM08, ODH12, Pet06, PWVT12, Sol14, TMGP13, TAP19, WYA06, Way08], Identity-Based [FY13, Mar08], IDM [ACAT+15], IDS [All07, GC08b], IEEE [Ano19a, Ano19b, Ano19d, Ano19e, Ano19c, Ano21a, Ano22a, Ano23r, Ano23b, Ben17, BP18, BH22, Ano03a, Ano06b, Ano06d, Ano06c, Ano14i, Ano14j, Ano14k, Ano14l, Ano14m, Ano14-30, Ano15w, Ano15u, Ano15v, Ano15x, Ano15y, Ano15z, Ano15-27, Ano15-28, Ano15-29, Ano15a, Ano15b, Ano15-37, Ano15-38, Ano15-39, Ano15-41, Ano15e, Ano16c, Ano16f, Ano16e, Ano16w, Ano16u, Ano16z, Ano16x, Ano16y, Ano16v, Ano16-32, Ano16-29, Ano16-30, Ano16-31, Ano16-41, Ano16-43, Ano16-44, Ano17a, Ano17k, Ano17-29, Ano17-42, Ano17-58, Ano17-64, Ano17-65, iC15, PZTE18, Y113, Ano15r, Ano15s, Ano16r, Ano16s, Ano16t], Houses [Wil21], Hover [EH12], Howard [McG12c], HTTPS [CCR09, PRCC10], Hubris [Pfl15b], Human [BLG+15, BP05a, FWFA23, Hag09, HSS11, Les15c, MBP+24, OGM+24, Sch08b, Sch09d, Smi03b, Tho13], Human-Computer [Smi03b], Human-Physiology-Immunity [HSS11], Humans [Ano17o, Ano17p, Hor14a, KO08, Smi03b, Wil22], Humphrey [Ano23b], Humphrey [Ano22a, Ano23-66], Hurdles [McK08], Hybrid [LBF+19], Hydra [BDTJ19], Hype [Pay19, Yao24], Hype-Train [Pay19], Hypervisor [LKL+19], Hypervisor-Based [LKL+19], Hyppõnen [McG07b].
Ano24-42, Ano24-43, Ano24-44, Ano24-41.
Inclusive [FD11, Wan18]. Incorporating [LPJ+16]. Increase [FA09, LB04].
Increased [McL08]. Increasing [LWLL10]. Increasingly [KvM11]. Independent
[BM14]. Index [Ano03a, Ano04a, Ano05, Ano06c, Ano08b, Ano09a, GC09d, Gee10b].
Indexing [Les06]. India [Ksh15]. Indications [Pet09]. Indicators [EEA+23].
Individual [AG05]. Individualized [Les08a]. Individualizing [TI18]. Individuals
[Sav17]. Industrial [Ano17c, AJQA23, CB15, DXR+23, KvdHK+14, NSA+23, RM22, ZRM14].
Industry [Ano17v, Ben16a, Ben21, Dod22, EW22, Kup06, MC12, Sch07c, Sch17a].
Inevitability [MVL09]. Inevitable [Gee11f, P
15a]. Inexpensive [Fra18]. Infeasibility [Bel06c]. Infection [Gif10]. Infectious
[GL12]. Inference [AH17, CRG+22, Far20, PS23]. Inferring [LMW10]. Infation
Intelligent [Ano19p, Ano24m, CUCD14, DPP15, KT20, SB19]. Intensive [CCLS21].
Intention [EHK+04]. Interaction [HAO+22, Smi03b]. Interactions [MWM13]. Interadministrative [OZ09].
Interdependence [DMS+15]. Interest [Sch19b]. Interests [Cat09, CS09, EK09, KE09, Mas09, McL08, Nah08]. Interface [Ano03b, Ano07a, Ano09b, Ano18g, Lev04c, LB04, SC04]. Interfaces [CS09, Her06, SS05]. Interference [NBH08]. Intermediary [Cur06]. Intermediation [Gru16]. Internal [Bon08].
International [Ano15c, Ano17-38, BGM+06, Don10a, Hea03a, Vig11]. Internet [Ano19q, AED+21, ASE21, ABAGOB10, Ano17-39, Ano18-29, AEY10, Baa03, Bel17a, BCG06, CHK+05, Cal13, CHK+20, CMT+19, Chai12, CK10, CEL14, IR11, DS16, EJ06, ENDAC22, Eps13, Fel06, FREP17, FG08, FD10, Gec15c, GR13, Gra13, HL13, HRMS+21a, HKW06, JKM20, Kau11, KKK+21, Kuh16, KPM+19, Lan05a, Lan09b, Les08b, LK17, Mar15b, MHRS19, McG03a, MSW09, Ml003, MA15b, MKF21, NK12, NSLW20, Opp07, Pf04, PLW07, Sch06a, Sch08a, Sch17a, SS19a, SS19b, THM15, TB19, WVC19, Var10, WMD20, vS19]. Internet-of-Things [Kuh16].
Interoperability [CW08b]. Interoperable [VVS12a, VVS12b].
Interoperable-Medical-Device [VVS12a, VVS12b]. INTERPOL [Tzi18]. Interrelationships [Ada05]. Interventions [MDD+15]. Interview [Ir11, McG09a, McG06a, McG06c, McG06b, McG07a, McG07b, McG08d, McG08c, McG08e, McG08a, McG08b, McG08f, McG09d, McG09e, McG09f, McG09b, McG09c, McG10a, McG10b, McG10c, McG10d, McG11c, McG11e, McG11a, McG11d, McG11b, McG11c, McG12a, McG12e, McG12b, McG12f, McG12d, McG13c, McG13d, McG13e, McG13f, MG13c, MG13b, MG13g, MG18a, McL05a, SZ17a, Say08]. Interviews [SD16a, SD16b, SZ17b, SZ17c, SD17].
Intimacy [HKMR24]. Intimate [MOT+17]. Introducing [Ano22-66, Nan09].
Introduction [Ami05, AS05, Ano06b, Ano18-30, Arb04, AM04, CMV09, CV10, Chai08, CG04, DR06, DR04, ESI1, GS06, GA10, IR11, KS08b, LS09, Lan13a, LS12, MW23, MD09b, MC09, MKF21, Pet06, PTP07, PIII12, PH03, SEKR18, TP11, TP08, VM10, CL13, GL14, OP15, PKBS15, PM14, P16b, SS16].
iOS [dQSzL13]. IoT [Ano17-48, BBS19, Ber23, HFT+19, JKS19, MDR+20, RORL22, RSW018, Sch17b]. IP [Alj03, Ker10, MNS08, O'R17, WK05]. iPhone [Ano17d]. IPv6 [DGU+12].
Isolation [BPFG24, NB23, ZYG15]. Issue [Ano16f, Ano16e, Ano16d, Ano16g, Ano16h, Ano16-44, Ano17g, Ano17a, Ano17l, Ano17p, Ano17m, Ano17q, Ano18b, Ano21-81, Cyb05c, Ano22-40]. Issues [AR24, Ano21-81, Baa03, BPR+04, BS13a, CFH05, CWVM22, CR09b, Far20, GG04, KS08a, KHLF10, MR08, MD09a, MBA+22].
[MBC+18]. No
[CM23, Don05c, FRA10, GB12, Sty04b, Vie12d, WCV'+04, Ano03b, Lan13a].

**Nomination** [Ano22a]. **Nominations**
[Ano15g, Ano15u, Ano16c, Ano16u, Ano16v, Ano17a, Ano17k, Ano17i, Ano17j, Ano17-42, Ano17-41, Ano20a, Ano23b, Ano23-66].


**Notifications** [ZS19]. NRC [Lan09a]. NSA [Ano17f, Lan13b, Lan14b]. NSF [Eps16, LRV+23]. Nuclear [RSWO18].

Nudging [Acq09, BC14, FG22]. Numbers [Gee12b, Sty07a]. Numerology [GG11b].

**Nutrition** [ENDAC22].

O [GA04b, KS08a, SND14, ZYG15].

Oakland [BS20a]. Obfuscation [BPB'+04, DRS16, OSM11, XL16].

Objectives [BF07]. Oblivious [DK10].

Obscurity [Don06b]. Observable [HvO18].

Observation [NBH08]. Observational [FWB15]. Observations [EW22].

Obstacles [Me18]. Octopuses [Hor15]. Off [Ano22-88, GHS14, Koh22e, Ano22-66].

Off-Path [GHS14]. Offense [Lin09].

Officer [CM23, Ep16]. Officers [RVG24].

Offline [Cal03a, Lev03a]. Oh [Sch06a]. OJ [Ano22-59]. Old
[Che17, Don09b, FREP17, GY13, Les13d].

Olof [McG13d]. On-Demand [ZYG15].

On-Disk [BM14]. Onboard [DDAN12].

One [Ano18-37, Ano22-66, Ano22-88, CM23, Cyb05, FD11, GMB12, Koh22e, OBS'+20, TEG+19]. One-Eyed [Cyb05].

One-Time-Password [FD11]. Ongoing [Gee23a]. Online [ABOA+24, Ano17w, BCLM09, BMS08, BGL+23, Cal04d, Cha09, Cra12, Ede10, Ede14, EH13, GT22, HMT06, Hu16, Hut24, Kan09, Kos15, Lev03a, MH07, MC09, MKKP09, Phi19, RIC17, SLW22b, TJS20, Vis04, Vis18, YR09, GD13, HL13, JB05, Kri13, dAMM13, Ano08e, VVY11].

Only [EH12, KNL22]. Ontology [Don03d].

Opaque [Kob19]. Open [AR4, Ano20l, Ano21x, Ano21y, Ano21z, Ano21-27, Ano21-28, Ano22-60, Ano22o, Ano22p, Ano24-29, Bel22a, Bio13, CR09b, Cow03, Cow23, HM22, HNE+08, KSL+20, Lan14a, Lan09b, MSW09, OMB17, PGNRV24, PW17, SPL+24, SK04, SSH22, SS19b, YCU+21].

Open-Source [Cow03]. Openers [Mar15b]. OpenSSF [ZKH+23].


Oppression [Sch13c]. Optical [CEC+08, GSHU08]. Optical-Scan [CEC+08]. Optimization [Ed14].

Optimize [Les14c]. Optimizing [CHMO07, Mat12]. Options [Ano16-39, Ano16-40, Ano17-60, Ano17-64, Ano17-61, Ano17-62, Kam14, MR08, Ano17-63]. Orbit [Pfi13c]. Order [Sty04b, TH13].

Organization [JG07]. Organizational [CPS+16, CSZ+14, PTP07]. Organizations [EW22]. Oriented
[BBC+19, Pet09, PR12b, Rog16]. Origins [SJZG19]. Other [Cur06, Pfi15c, Thi06].

Our [EH12, Ede14, Koh22e, Pfi13c, Pfi15d, ...]
Preparing [BS20b, DLMS21, MH13].
Preplay [BCM+15b]. Prepose [Ano17-67].
Prescriber [KE09]. Prescription [BCM03, EK09, KE09]. Present [GD18, PHS+08, SDO21]. Preserving [ARC19, ABMS22, KP10, KL23, ST10, TJS+22, VC04, ZHC+20]. President [HK09, Koh22b]. Presidential [HK09]. Pretending [Smi05a]. Prevent [Gar14e, GSLA15]. Preventable [SP09]. Prevention [GSLA15, Wis18]. Price [Acq08, GC09d, Les12c]. Pricing [Les08a]. Prime [CKPP23]. Primer [BH14, Lad06]. Primitive [Val12]. Primitive-Chaining [Val12]. Primitives [GCR18, RE24]. Principle [KYEV+18, Mas19, SPB12]. Principled [BDTJ19]. Principles [GLS23, MN21, MV22, PKB+24, PD11, SWL21, Smi12a]. prioritization [LS05a]. Prioritizing [CP09b, CGL+16]. Privacy [AG05, Acq08, Acq09, Acq13, AAB13, ARC19, Ano04, Ano03a, Ano14m, Ano16f, Ano17i, Ano17m, Ano17q, Ano17r, Ano17u, Ano17v, Ano17-48, Ano17-67, Ano18i, Ano21-81, AEH+04, AHB04, AEV+07, AYE10, AR15, ABMS22, AS15, AH17, Bab16, Bai12a, BC14, BCM03, BO22, BA18, BBL+17, Be05, Be08b, Be20a, Be20b, Ben15a, Ben21, Ben23, Ben25, BS13b, BC21, BKS18, Bor15, BSL24, CL13, Cal03d, Cal03b, Cal03e, Cal04d, Cal04c, Cal04f, CIL+21, CFH05, Cat09, Cat11, CWVM22, CDF+12, CAL+24, CK10, CS09, CDJS+24, Cra03, CS13, Cyb03c, DEKM+21, Dat10, De 14, De 21, Der03, Don11b, EK09, ENDAC22, Eps17, Eva15, Fort04b, Gar12a, Gar12b, Gar12c, Gar12d, Gar12e, Gar12f, Gar13a, Gar13b, Gar13c, Gar13d, Gar13f, Gar14a, Gar14b, Gar14c]. Privacy [Gar14d, Gee13b, Gee16a, GC06, Gel14, GT22, GL04, Gup17, HSC08, Hea03a, HHK18, HRMS+21a, Hoo16, HCL04, HKM17, HAF05, HDB08, JKMS23, Jak20, KP10, KC18, Kni17, Kmo07, Koh22c, KAAEa17, Kos15, KE09, Kot08, Kri13, KP15, Ksh14, LPJ+16, Lan08a, Lan09a, Lan14a, Lan14c, Lan06, Les09b, Les09a, Les12c, Les13c, Les13d, Les14a, LZ16, LWL+21, Lyo24, MM09a, MM14, MH23, Mal23, Mas09, MOT+17, MK13, MM09b, McG13b, McL08, Mic21, MKF21, MHF19, Nah08, NH23, NBLC09, NSLW20, Ort14, OAB07, PKB+24, PCK21, Pec13, Pei20, Pf06, Pfl15b, PS21, PP06b, Por06, Pow07, PGT07, PPJ03, Pre15, PM21, RBK23, RBE03, RORL22, RS06, RK24, Ros07, RXJ+21, Sad16, Sad17, SD17, SAB+19, San21, Sch09c, Sch11c, SEKR18, SJ03, SyPKZ22]. Privacy [SW18a, Slo14, Sol07, SE09, SW18b, Sta20, ST10, SAA04, SS22, Sty05b, TVR23, TJA10, TJS+22, Tom06, TMGP13, TXL+21, VC04, Wai16, Wan18, Wei04, Wei06, Wha11a, WZE18, Wis18, Woo23, WMDX23, ZH23, dA16, vO20, vdG17, vZH+19, AS13, BG13, Gar13c, GJP05, GD13, HL13, IS05, JB05, Lan13a, LB04, Lin05, SPH+05, SC04, dAMM13, Ano03f, Ano06d, Ano06c, Ano14j, Ano14k, Ano14l, Ano15x, Ano15y, Ano15z, Ano15-27, Ano16-32, Ano16-29, Ano16-30, Ano16-31, Ano16-28, Ano17-44, Ano17-45, Ano17-46, Ano17-47, Ano18y, Ano18z, Ano18-27, Ano19d, Ano19e, Ano19c, Ano21a, Ben16b, Ben17, BP18, BH22, CCF14, ES14, iC15, NL12, NPS14, SD16a, SD16b, Ano14-32, Ano17g, Ano18b, Ano18a, Ano19y, Ano19h, Ano19x, Ano19z, Ano19-37]. Privacy [Ano19-77, Ano20o, Ano21-32, Ano21-89, Ano22-66, Ano22y, Ano22x, Ano22w, Ano22-87, Ano23i, Ano23h, Ano24-30, BO23, Pei23a]. Privacy-Aware [BKS18, NBLC09]. Privacy-Based [BS13b, Kos15]. Privacy-Enabled [Port06]. Privacy-Enhancing [PS21, SE09]. Privacy-Preserving [ARC19, KL23, ST10, TJS+22, VC04]. Private [Ano04c, BB17, Cal03a, CLN12, Cat10a, CGR+22, DK10, Kau11, Ksh15,
Private-Sector [Cat10a]. Privateers [Les13c]. privately [SBM'13]. Privilege [Sch03a]. Proactive [Ano17-68].
Proactively [SG18]. Probabilistic [RVF24]. Problem [Ber22, Geo05b, Hor19, KST'21, LLGJ16, Sch04f, Vie12a, Wil16a].
Problematic [LWL'21]. Problems [Ede14, HAO'22, Kvs14, YB21, GJP05, OR05].
Process [BN08, How06, Mil05, NSSS08, PS06, SS04, Tor05, TP08]. Processes [DHR'04, How04].
Procurement [Lad06]. Producing [BBB'23, DHR'04]. Product [CR20, FPP12, Geo05a, Kvs14, Mat12, SW03a].
Productive [Ksh14]. Products [Bai12b, JKSM19, Knu07]. Professional [FB04a, Ano19r, Ano19s]. Professionals [For04b, KJC'12, VKM'15, Ano19r, Ano19s].
Profiles [EH13, Pal04, PW17]. Profiling [PRB'12]. Profit [Pei23b].
PROFORMA [Ano17-68]. Program [Eps16, Irv13, NRH'22, TM05].
Programmable [Ano17-69, ABPP16, AJQA23].
Programming [Ano17-67, BF04, BF05b, Bis10a, Fra18, GSHU08, PR12b, Sal05, vO21b]. Programs [ADG23, DLMS21, FLDGB19, SDKM20].
Progress [AR24, Ben23, BF08, GL12, HBN09].
Prohibition [Hor19]. Project [CMZ07, SPG'19, TKZ21, ABMS22, NCA19, Spi03].
Protected [Les03d, PSB'07]. Protecting [Ano04c, AS09, CDD13, CDJS'24, FC14, GL04, IS05, JS07, KKRK18, KJ15, SP14, SG18, Sty05b]. Protection [Bab16, BLR19, BSC'08, CM23, ECG'07, GTG07, HRGBK'20, PLK23, Pet19, PP06b, Red24, SS19a, SW03b, SS06, TWA08, WCC'24, WMS10, Wu10, Les05].
Prohibitions [Mil03]. Protest [MSM'22]. Protocol [BCM'15a, BFK16, CCR09, CUCD14, FG08, Her06, TB19, MM10].
Protocols [BCDS22, CB15, DM15b, Lyc04]. Provable [DPW'11, Rgz16]. Prove [Pei23b].
Proven [Sch03c]. Provenance [BH19, Gee16b, McD11]. Proverbs [GC09e].
Pseudonymized [Sta20]. Psychology [CSZ'14]. Public [BC21, BGG'22, Cha12, GBST'04, Kau10b, Kha24, KNL22, Ksh15, LZ16, MM11, Mar13b, PMNT12, San21, Sch19b, Sch23, SW18a, TCJ'19].
Purpose [Gar08, GS07, Gue16]. Pursuit [Red24, SLM'23]. Push [HL03, LH23].
Pushed [Nic20a]. Put [BH19, BS09].
Putting [CIL'21, CCS06, MMKP16, Sur16]. Puzzle [Bel08b, Lan05b].
Remediation [CP09b]. remedy [OR05].
Remembrance [GS03]. Remote
[WK08, Sch05a]. Reoccurring [GGBM21].
Repeat [BCG + 09]. Replicated [SZ05].
Report [BR5 + 21, Ksh17, Lin09, SMGK04, 
BDKM12, DHR + 04, MBA12]. Reporting
[LS05b, Ste13]. Reports [SMGK04].
Reprise [Say04]. Reproducibility [Max20].
Repurposing [GY13]. Request [CCF + 20].
Required [O'R17, ZLT + 23].
Requirements [MKF21]. Requires [Bal24].
Rescue [RXJ + 21]. Research
[AMF15, Ano17q, Ano17r, Ano17-56, Ano18i, 
BA18, BHJM19, BL13a, BOR + 13a, Ben15a, 
Ben15b, Ben21, Ben23, CHK + 20, CK10, 
CCLS21, De 14, Far21, FREP17, FWFA23, 
HKMR24, HvO12, Ker09, Ker10, KKK18, 
Mat23, MCKS10, MBLT13, Mei04, Mul05, 
Nic20b, OMB17, PGNNV24, RC06, RJ08, 
Sch13a, SG20, SDG + 17, SPG + 19, ST06, 
SW18b, SBF + 15, TKZ21, dA16, vdKHA + 20, 
Ada05]. Residual [Ano17c]. Resilience
[KT20, KS12b, LBF + 19, Str12, Wis18].
Resiliency [BGC + 14]. Resilient
[Blo11, CCLS21, Dia11, Hor20, SBB + 18, SLS18].
resisting [DA05]. Resource [For04b].
Resources [Ano17-39, GAA04, HM22].
Response [Bal24, BSP11, CSZ + 14, 
DM + 22, Fra07b, GHS14, Hor14b, LMW10, 
MVL09, RDM + 14, Sch14a, SBF + 15, WB22].
Responses [Sch06a]. Responsibilities
[TH13]. Responsibility [WMW22].
Responsible [McG15b, SW18b].
Responsibly [KTS18, PT05b]. Rest
[Bra07]. Restating [KKR18]. Restricted
[BKS18]. Results [RJ08, YBG04].
Retaining [BC08]. Retention [Kot08].
Rethink [Gee10c, KS12a]. Rethinking
[AAC + 17, LBS09, Zat16]. Retrospect
[NPS14]. Retrospective [LRW + 23, LH23].
Return [PR12b]. Return-Oriented
[PR12b]. revealed [For05]. Revealing
[YZA08]. Revelations [Lan13b, Lan14b].
Reverse [DBR + 08, GC08d]. Review
[AM12, BCG + 09, DO22, KS13a, LDZ + 22, 
OY16, PP06a, PS21, SLW22b]. Reviewer
[Ano04d, Ano11, Ano14x, Ano17-70, 
Ano18-39]. Reviewers
[Ano06h, Ano07b, Ano09c]. Reviews
[For04a, How06, Pf04, Pf09, Sty04a, Sty04b, 
Sty08]. Revisited [Arc03b, Gee11d].
Revolution [DSKB22, Lan07c, SA12].
RFID [GP05, MO12, PKK05, RLS + 08, 
RCT06, SE09, We04]. RFIDs [Lib05]. Rice
[McG11a]. Richard
[Ano15a, Ano15b, Ano16z, GA04b, McG10d].
Rid [McG13f]. Riddle [KM16]. Right
[CP10a, Gee15b, Gid06, He03, Lin16, 
RCK17, Ano17b, EV18]. Rights
[Bla03, FH06, Les04b, Les04c, Les08a, 
OGM + 24, SC19, WCV + 04]. Rise
[Arc03a, CBOS20, De 14]. Rising
[Gec11c, Jak19]. Risk [Ano16-43, AR19, 
BCD + 15, BFK + 21, BS09, BRS + 21, Cyb06b, 
E10, EHK + 04, Eva15, FE11, GC09c, 
Gee12d, KHK + 09, HN10, JGP09, JP11, 
KA13, LS12, LLWC11, McLo5c, MTS15, 
Oppo15, PW17, Pet06, RR08, Sag13, SR16, 
So07, TW21, TWG + 15, VM04, WDL21, 
Wile16b, Wis18, WA07, Sah05, Sch05a].
Risk-Based [Ano16-43, AR19, E10, 
WDL21, Wile16b, EHK + 04]. Risk-Limiting
[BFK + 21, LS12]. Risking [BBG + 08]. Risks
[De 24, JKSM19, LS09, Les15c, MRF + 24, 
Mus21, NROS24, Ros07, Sav17, Lin05].
Road [Ano17-36, CCLS21, HM13, RSOD22, 
RH06, VNC + 06, WLI28]. Roadmap
[PKB + 24]. Roads [CIL + 21]. Robinson
[EMM06]. Robot [Don03b, Hee11, Sch22c].
Robotics [Blo15]. Robust [BF04].
Robustness [SPB12]. Rock
[Ano14y, Ano14-27, Ano14z, Ano14-28, 
Ano14-29, Ano15-36, Ano15-37, Ano15-38, 
Ano15-41, Ano16-41, Ano16-42, Ano16-43].
Rodeodday [FLDGB19]. Roger
[BC22, Sty05b]. Rogue [BV11b].
Rogue-Access-Point [BV11b]. Role
[BMZ14, BCLM09, Cat09, CM23, FKS07, 
FWS19, FWM21].

**S** [Ano22a, Ano23b, Ano23-66]. **SP** [BC23a, Ano06b, Ano07b, Ano09c, BS20a, Nic21a]. **Sabett** [McG12f]. **Sacrifice** [KNBV17]. **SAE** [BS13a]. **Safe** [DSJK19, RIC17, Mas19]. **Safeguarding** [MC09, Sty04b]. **Safely** [HM12]. **Safer** [AED+21, EJ06, HKMR24, RE24]. **Safes** [AR19]. **Safety** [AIKR13, Ano21-88, Bai12a, BL13b, CMT+19, HPQ+24, Lar24, Les15c, LE24, MMW13, Nag24, Nic24, Okh24, RCK+24, RVF24, WL24, Wis18, WMDX23, vO23b, vO23a]. **Safety-Critical** [AIKR13, BL13b, MMW13]. **Sailing** [Man15b]. **sales** [LB04]. **Salespeople** [Cal13]. **Salmon** [Les11c]. **Saltzer** [Smi12a]. **Salute** [Les05]. **Same** [RP10]. **Samples** [VB13]. **Samsung** [Lan15]. **San** [Ano20z, Ano17-75, Ano18-43, NL12]. **Sandboxing** [GG11a]. **Sanitization** [GS03, HCC09]. **Sapphire** [Cyb03b]. **Sapphire/Slammer** [Cyb03b]. **Sara** [Pfl04]. **SAv5** [CB15]. **Savage** [McG11d]. **Saving** [Gee15c]. **Saviors** [Sch07b]. **Savvy** [Lev04b, RIC17]. **Scalable** [HSS11]. **Scale** [Ano22-74, AEP+19, BCDS22, Bel20b, CAB+22, DMR+22, GN07b, GU13, HQD+03, HMPS15, KKK+21, MLS22, O’R17, WCC+24, YCU+21, ZOC+22]. **Scams** [Vil04]. **Scan** [CEC+08, GSHU08]. **Sectegrity** [CEC+08]. **Scapegoats** [Sch07b]. **Scaring** [Sas15]. **Scenario** [Lan06, Str10]. **Scenario-Driven** [Str10]. **Scene** [Cam03b]. **Scenes** [Ano17]. **Schell** [BC22]. **Schemes** [DP18]. **Schmidt** [McG12c]. **Schneider** [McG09c]. **Schneier** [McG09c]. **Scholarship** [SPG+19, Ano16z]. **Scholarship-for-Service** [SPG+19]. **School** [FB04b, PHR20, WWH10]. **Schroeder** [Smi12a]. **Schulmacher** [Koh22d]. **Science** [Ano18f, Ano21r, Ano21q, Ano21s, Ano22j, Ano22k, Ano22l, Ano24b, Ano24c, Ano24i, Ano14d, Ano14c, Ano15h, Ano15i, Ano15j, Ano15k, Ano17-27, Ano17-29, Ano17-28, BDGS04, Les06, McL05b, Pre15, BHJM19, ES11, Far21, Gra13, HvO18, Kro18, MSRS14, PW17, TAZ21, Wil19, YG19, vO22a, Don05b, Nic21a]. **Scientific** [Ano15d, Ano16a]. **Scientist** [PB07]. **Scope** [Lan08c]. **Scoped** [LCJ21]. **Scoping** [RDC+18]. **Scorecard** [LS05b, ZKH+23]. **Scores** [BR0+21]. **Scoring** [KA13, MSR06, PZTE18]. **Scripts** [RW21]. **Scrubbing** [GC06]. **SDRS** [MNS08]. **Seals** [Hu16]. **Sean** [Ano21-89, Ano22-87, BC23a]. **Search** [Ano14d, Ano14c, Ano15b, Ano15i, Ano15j, Ano15k, Ano17-27, Ano17-29, Ano17-28, BDGS04, Les06, McL05b, Pre15, RV+C+12, HL13]. **Searches** [PGT07]. **Searching** [Pfl09]. **SecDev** [CGL+16, Ano16-27]. **Second** [RLS+08, RTL09]. **Second-Generation** [RLS+08]. **Secondary** [PHR20, RS11]. **Seconds** [AAB13]. **Secret** [Cha04b]. **Secret-Ballot** [Cha04b]. **Secrets** [CMS09, CCX+20, Man13, Smi03a]. **Sector** [Ben21, Cat10a, Ksh15, KJC+12, PM14]. **Secure** [AR24, AM12, Ano13, Ano03a, Ano17z, Ano17-65, AP05, ABPP16, Bai12b, BV11a, Ber19, BF05b, Bis10a, Bla09].
CHK\textsuperscript{+}20, CR09b, CG04, CGL\textsuperscript{+}16, CCLS21, DD03, DHR\textsuperscript{+}04, FPP12, FG22, FD11, GGY\textsuperscript{+}22, HLS\textsuperscript{+}21, HKW06, How04, HP04, HCC09, HKR21, IR11, Kap07, KR10, KDC20, KYEY\textsuperscript{+}18, LR\textsuperscript{+}23, LLGJ16, Mar07, May10, MM09b, MRS14, McG14e, MM06, MM10, OP15, PRB\textsuperscript{+}12, PEC\textsuperscript{+}14, PRCC10, RCV\textsuperscript{+}12, RBC14, RS19, SCM08, SMJ\textsuperscript{+}19, Sea06, SMK20a, SA12, SBA\textsuperscript{+}18, SS04, Sty04b, TGC16, Tra09, VC08, Whi03, YRX\textsuperscript{+}22, ZL20, ZC09, Ada05, Smi05a, MZ22).

Securely
[Ano17-39, CC10, LRKR18]. SecureWorld
[Kei05].
Securing
[Ano17-71, ACC\textsuperscript{+}13, BBS19, CT11, CR06, Che11, CZ23, CDJS\textsuperscript{+}24, Gra13, HSTV06, Ksh17, Mar15c, MD09b, MC09, McL13, PCMN08, PM14, RALS23, SFE10, Tra09, WAF11, WO09, YAZ21, WK05].
Securities
[Vil04].
Security
[BCM\textsuperscript{+}15a, BFC\textsuperscript{+}17, BM11, Bay11, BBC\textsuperscript{+}19, Bel05, Bel06c, BBD\textsuperscript{+}08, Bel08a, BC09, Bel10a, Bel11b, Bel20b, BL13a, Ben15a, Ben16b, Ben17, BP18, BH22, BO23, Ben23, BCGN16, Bez24, BMZ14, BYG\textsuperscript{+}14, BS13a, Bis03, Bis11, BP12, BCG06, BC23b, BB17, BGM\textsuperscript{+}06, BKS13, BPFG24, BC08, Bon08, BDT17, Bra06, BPVS04, BN08, BLCDK11, BMM10, CL13, Cal04a, Cal04d, Cal04c, Cal04e, CPS\textsuperscript{+}16, CMR13, Car08, Cat09, CP15, CHMO07, CWVM22, CAL\textsuperscript{+}24, CMT\textsuperscript{+}19, CDS08, CW08a, CW09, CSZ\textsuperscript{+}14, CM04, CA11, Chu08, CP09a, Coh10a, CBN11, CP10b, Cow03, Cow23, CW08b, CB15, CB14, CR20, CA06, Cyb04b, Cyb06b, CL12, CCF14, DSEB12, Dat10, DFG\textsuperscript{+}11, DeL07, DHP14, DPW11, DPF15, DFJ\textsuperscript{+}20, DOP\textsuperscript{+}21, DMR\textsuperscript{+}22, DD08, Dia11, DP20, DR04, Dim07, DBD11, Don03d, DLM021].
Security
[Dre16, Du11, DGU\textsuperscript{+}12, DCC\textsuperscript{+}09, Eag13, EEA\textsuperscript{+}23, iC15, ENDAC22, EOM09, EB19, EW22, EMM06, Eps08, EH\textsuperscript{+}04, EP04, ES11, FOM23, FH06, FE11, FREG17, For04a, FWFA23, Fri03, FB04c, Gar12a, Gar12b, Gar12c, Gar12d, Gar12e, Gar12f, Gar13a, Gar13b, Gar13c, Gar13d, Gar13e, Gar13f, Gar14a, Gar14b, Gar14c, Gar14d, GBK09, GD11, Gee05a, GC08c, Gee09b, Gee20, GY21, GM12, GCR18, GB09, GP13, GLS23, GG04, Gra23, GS16, GRI04, Gro08, Gro12, Gru16, GFJ\textsuperscript{+}18, Gup17, GG05, Hag09, Hal10, Han12a, Han12b, HLJ21, HWF\textsuperscript{+}10, HK09, HJK08, Hea03a, Hea11, Hec03, Hei07, Her19, HvO18, HRMS21b, HRMS\textsuperscript{+}21a, Her06, HM22, HM13, HMT06, HKN\textsuperscript{+}09, Hor14b, HL03, How06, How08, How09a, How09b, HCL04, HKM17, Iv03, IN10, IKP\textsuperscript{+}07, JMD06, JS10, JKMS23, JG07].
Security
[JGP09, JW04, KG17, Kam14, KC18, KS08a, KvdHK\textsuperscript{+}14, Kau09, Kau10b, Kau10a, KW12, Ker10, Kha24, KHLF10, KB06, KS08b, KH12, KST\textsuperscript{+}21, KWRK13, KS12a, Kni15, Kobs19, KAAEa17, KDC20, KCL\textsuperscript{+}23, Kuf13, Kuh16, KNBV17, Kup05, KJ15, KTT19, Lad06, LS09, Lan05a, Lan08a, Lan14c, Lan03, Law16, LS06, LS05b, Les09b, Les09a, Les13c, Les13d, Les14c, LC13, LZ16, LLT14, LH23,
LWLL10, LLWC11, LAYG16, LBS09, LK17, Lyo24, MJF07, MM09a, MS20, MKKP16, MA20, Mas19, MN21, MW23, Mat12, MOT+17, MCKS10, MT24, MM09b, ME10, McD11, MA12, MP10, McG03b, McG04, MP04, MH07, MC09, MgG13b, McL05a, MPS14, MM05, MH13, MSW09, MTA23, MS21c, Men24, MRO+23, Mic21, Mic10a, MT23, Mil05, MBR+21, MKF21, Mol13, MBA+22, Nah08, Nan09, NL23.

Security
[NRH+22, NK12, NL12, NPS14, NP07, Nic05, NSLW20, OBS+20, Opp15, OKH07, Pal04, Pay04, PD07, PMB+14, PMN+14, Pei19, Pei20, Pei23a, PvdS08, Pet09, Pet10, Pet07, PA03, PR12a, PTP07, PC10, Pill2b, Pill3a, Pill5a, Pill5b, PPK05, PSB+07, Pop04, Por09, PPJ03, RW21, RDC+18, RBK23, RIC17, RS06, RE24, RK24, Rog16, RI12, RH06, RC06, RDM+14, Rui06, RLB+23, Rya03, Rya07, RR08, RTL09, RRAK14, RKA15, Sad16, Sad17, SD17, Sab05, SCZ+13, SAB+19, San14, SSJ+23, Sas15, SSH+16, SS16, Say04, Sch09b, Sch09e, ScH04e, Sch04e, Sch06c, Sch07d, Sch08b, Sch09d, Sch10b, Sch11b, Sch12a, Sch12b, Sch13d, Sch15, Sch17b, SMCA14, SR16, SFK+10, SY12, SZ06, Sho22, Sho23, SC19, SB19, SMGK04, SLW22a, ST06, Smi03, SMGK04, SLW22a, ST06, Smi03b].

Security
[SS04, Smi12b, Spa08, Ste13, SP09, Ste06, Ste08, SDKM20, SBE11, SAA04, SW03a, SW03b, Sty04b, SB06, SLS18, TJ10, TP11, TG07, Tho13, TG04, TGS20, THM15, TBBR17, TP08, TPPM07, TB19, VM21, Var09, VVSL12a, VVSL12b, Ver16, Ver06, VNC+06, VKM+15, Vet21, VLOS18, VM10, Vie12a, VT12, Wai16, Wan18, Was12, Web05, WMW22, WDP23, Wha11b, WF06, WHD+09, WMS10, Woo23, WA07, Wu10, XL16, YBAG04, YE09, Yee04, ZKH+23, Zat16, Zho24, Zur22, Zur23, ZH23, vS19, van19, van20, vO20, vO21a, vO22a, vO22b, vWM05, vWS06, vdKHA+20, BM05, BG13, KN13, LS05a, Mar05, MR05, OR05, PT05a, Res05, Sal05, Sch05a, Sna05, TM05, TCM05, VWW05, Ano03f, Ano08c, SD16a, SD16b, Ano19-37, Ano19-77]. Security-Enhancing
[EEA+23]. See [TAGM23, dAMM13], SEED [Du11]. Seek
[Ano23-38, Ano24-60, Blu10, PH03], Seeking [Ano14-30], Seeks [Ano23-39]. Seemingly [PMA+20], Seen [FA07a, FA07b]. Seers [Bel07b]. SEHAS [Mea03b]. Selected
[Ben17, BP18, BH22, EB19]. Selecting
[BB17, Mic08b, MKKP09, IS05]. Server-Side [MKKP09]. Servers [WO09]. Service [AR24, Alj03, Ano15a, Ano15b, Ano24-51, Che06, DeL07, GHG14, Hay13, KSI2b, Les12d, Pet09, SPG+19, VdCA07, WAF11, WB22, Wu10, Cam05]. Service-Oriented [Pet09]. Services
[And06a, Ano19-62, CEK+10, CFH05, CP09a, GR13, HPS010, Knu07, KPM+19, Opp07, SZ05, Sim21, Sun16, TCJ+19, TBBR17, VM21, VE06]. Session [Vis10]. Sets [BPB+04, Ker09]. Setting
[Gi06, PGT07, KN13]. Settings [Cel16]. Setup [KZZ17]. Seven
[DD08, El20, HS17, SLW21, TCM05, TW21]. Sex [HKMR24]. Seymour [Ano18-40].
SGX [CCX+20]. SgxPectre [CCX+20].
Shadows [Bla09]. Shakespeare [BF05a].
Shaking [FO08, Ort09b]. Shall
[FA09, Mic09]. Shannon [Smi05b]. Shape
[Sty08]. Shaped [MLM+07]. Shaping
[dA16]. Share [Ano18-41, Ano18-42, Les04a].
Shared [VM21]. Shari [BC23a]. Sharing
[CK10, DK10, GD17, In07, Kam14, MM10,
O’R17, SyPKZ22, ST10, TKZ21, TMU23].
Sharp [Gar08]. Shedding [Les04d, P13a].
Sheep [Gra23]. Shellcode [Arc04c].
Shift [DEKM+21, TAP19, WMW22].
Shockvertising [MRF+24]. Shopping
[Les08b]. Shor [JL18]. Short
[GC10a, PVO24, Hol05]. Shortage [CS13].
Shostack [McG08a]. Shot [KMP20].
Should [Bel14c, Bel15b, CC11, GA10,
Lan16, Les06, Ohm14, OAB07, BG13].
Shoulder [Les09b]. Shouldn’t
[Aur06, TP11]. Shuffle [Sas07]. Sibling
[BS20a]. Side [HPSP10, Law09, MKKP09,
PVO24, RI12, ZOC’22]. Side-Channel
[Law09, PVO24]. Sides [Bel11a]. Sidney
[Ano18-40]. Siege [SAA04]. SIFIS
[ABMS22]. SIFIS-Home [ABMS22].
SIGINT [Dif06]. Sign [HJK08]. Sign-On
[HJK08]. Signaling [SCCB05]. Signals
[EH13]. Signature [KS13a]. Signatures
[But17, GA13]. Significant
[Lan13b, Lan14b]. Signing [RdRdCG10].
Silent [TWC’15]. Silver
[Les14b, McG06d, McG07d, McG07c,
McG07e, MA07, McG09f, McG10f, McG09a,
McG06a, McG06c, McG06b, McG07a,
McG07b, McG08d, McG08c, McG08e,
McG08a, McG08b, McG08f, McG09d,
McG09e, McG09b, McG09c, McG10a,
McG10b, McG10e, McG10d, McG10c,
McG11e, McG11a, McG11d, McG11b,
McG11c, McG11f, McG12a, McG12c,
McG12b, McG12f, McG12d, McG12c,
McG13d, McG13e, McG13f, McG13c,
McG13h, McG13g, McG14b, McG14c,
McG14f, McG14d, McG14a, McG14e,
McG15b, McG15f, McG15d, McG15c,
McG15a, McG15e, McG16c, McG16b,
McG16a, McG16d, McG16c, McG17e,
McG17d, McG17a, McG17b, McG17c,
McG17f, McG18f, McG18d, McG18c,
McG18e, McG18b, McG18a, Ran16]. Simple
[Ksh06, Per07, RIC17]. Simplifying
[HJK08]. SIMS [Sch04f]. Simulation
[Nic05]. since [AY10, GM12]. Single
HJK08, Res16]. Single-Point-of-Failure
[Res16]. Singularity [SG18]. Site
[AEV’07, CCF’20, Gro08]. Sites
[Ros07, Sch04d]. Situational
[LTB15, MBA’22]. Size [Sch09d]. Skill
[SCMS18]. skills [HL13]. Skim [SPT19].
Slammer [Cyb03b]. Slapper [AL03]. sleep
[Kri13]. Sloganeering [Cal03d]. Slow
[Hea03c, Smi11]. Small [AKN12, Gee11f].
Smaller [Les04a]. Smart
[Ano17-74, ABMS22, BMS08, BV122,
BJD22, CIL’21, CL07, CGX’18,
HRMS’21a, HCL04, KHLF10, Lan08b,
LA10, MZ22, SSJ’23, SyPKZ22, VM21,
WMDX23, ZHC’20, MM09b]. Smart-Grid
[KHLF10]. Smart-Home [Ano17-74].
Smarter [Coh10b, GB12, KTT19].
Smartphone [McD12]. Smartphones
[BV11a]. Smashing [PB04]. Smell [R21].
SMTP [Ano17h]. Sniff [GM14]. Sniffing
[JS07, Ohm14]. Snowden [Lan13b, Lan14b].
SOA [DN07, EMM06]. Social [Ano19-55,
Ano19-56, Ano19-76, AS15, Baa03, BJHM19,
Cal04d, DMS07, Kha24, Pfo04, Rog16, Ros07,
Sch10c, AS13, GD13, Kri13, dAMM13].
Social-Science [BJHM19]. Societal
[OGM’24]. Société [Eps08]. Society
[Ano06b, Ano17-43, Ano19-52, Ano19-53,
Ano19-54, Ano20-45, Ano20-46, Ano20-47,
Ano21-52, Ano21-75, Ano21-78, Ano21-79,
Ano22a, Ano22-77, Ano22-78, Ano22-79,
Ano22-80, Ano23b, Ano23z, Ano23-55,
Ano23-56, Ano23-57, Ano23-58, Ano23-59,
Ano24-43, Ano24-39, Ano24-44, Ano24-51,
Ano24-41, Ano24-40, Ano24-61, Cal03e,
Sudanese [DSKB22]. Sufficient
[Pot10b, Sch19a]. Suite [TB19, AT13]. Sum
[Eps15b]. Summary [DHR+04]. Summer
[AALS21]. Summit
[Ano14-31, Ano15-39, DHR+04]. Super
[RVG24]. Super-Recognizers [RVG24]. Super-
[SE13]. Supersingular [Lau17]. Supervision
[VVYY11]. Supply
[AK15, DXR+23, EW22, FWFA23, LPS+23,
Lev03b, MW23, MTA23, MT23, RALS23,
Wil22, Wil24]. Support
[CRK+13, CP10b, LRKR18, Mat23, O’R17].
Supporting [FOM23]. Suppose [SA12].
Sure [Tom06]. Surface
[BCLM09, Gee11a]. Surfaces [Bel16a]. Surprise
[Arc07b]. Surprises [Hen09]. Surprising
[Per07]. Surveillance
[Bla09, GS06, Gee14b, Gro14, Lan09a,
Lan13b, Les14b, MM14, Pf14b, Sch14b].
Survey [DLMS21, Dun10, HMPIS15, HP04,
LZ16, SLW22a, TB19, Lin05]. Survivable
[RVF24]. Survivors [MOT+17]. Susan
[BC21]. Susceptibility [JZ04]. Sustainable
[Ano18d, Ano19-32, Ano19-33, Ano19-34,
Ano19-35, Ano19-39, Ano20q, Ano21-36,
Ano21-37, Ano21-38, Ano22-28, Ano22-65,
Ano24v, Ano24w, TJK+22]. Sustaining
[SFH05, SFH06]. SVS [LJZ12]. Swartz
[McG08e]. Switching [NB21]. Symposium
[Ano19a, Ano19c, Ano21a, Ben14,
Ben15a, Ben16b, Ben17, BP18, BH22, BO23,
NL12, NPS14, Ano08g, EB19]. Syndicates
[ABOA+24]. Syntactic [MH23]. Synthesis
[HRK21]. Synthetic
[De 24, El 20, MMR24a, MMR24b, TCC+24].
System
[eDIATK22, ABD+18, BGLEP15, CEK+10,
Coh10a, CB15, DSEB12, Don11b, DCC+09,
EPH12, GOPB12, GSHU08, GFJ+18,
HMPIS15, HMKT07, KMP+10, KZZ17,
LRKR18, LB08, LK17, MGH+15, MN08,
MSR06, Men24, NTMD+18, NS11, Pei22,
RdRdCG10, Ryu03, SCM08, SS19a, TP08,
WA07, Zho24, vO22a, CR06, Che06, MD09b].
System-on-Token [RdRdCG10].
Systematic [JKSM19]. Systematizing
[van19]. Systemic [KB06]. Systems
[AC21, AZ20, AFFOG12, Ami05, Ano14b, ASH+08,
AM04, AJQA23, BPR+04, BSS10, BGC+14,
Bay11, BC09, BMD14, BS13b, BKS18, Bla09,
BL13b, BN08, BD18, BGL+23, CMR13,
Che11, CV10, CAB+22, Cow03, CR20,
CCLS21, DD03, DPP15, DDAN12, DXR+23,
EHK+04, GY21, GLM11, GW07, Hav13,
Hee11, HMK12, Hor20, HSTV06, IN10, IR11,
Jus04, KvdkHK+14, KS13a, KS06, Kuf13,
LJZ12, LMW10, LBS09, LL11, MSeF+22,
Mas19, MM09b, McLi13, MPS14, Mea03b,
MSW09, Mil05, MMM13, MBA12, NISS08,
Nic21b, NSA+23, PR08, Pee13, PM14,
PMB+14, PMN+14, RC17, RSM13, RST15,
Sas07, Sch13d, SS04, SE07, Tra09, TWC+15,
VVSL12a, VVSL12b, VC08, Way08, WDP23,
Yan16, YI13, ZC09, Sal05, SCCB05, Sm05a,
MKMK16, Ano19p, Ano24m].
Systems-of-Systems [Hav13].
Table [Ano13e, Ano14-33, Ano14-34,
Ano14-35, Ano14-36, Ano14-37, Ano14-38,
Ano15-42, Ano16-45, Ano16-46, Ano16-47,
Ano16-48, Ano16-49, Ano16-50, Ano17-76,
Ano17-77, Ano17-78, Ano17-79, Ano17-80,
Ano17-81, Ano18-46, Ano18-47, Ano18-48,
Ano18-49, Ano18-50, Ano18-51, Ano19-78,
Ano19-79, Ano19-80, Ano19-81, Ano19-82,
Ano19-83, Ano20-49, Ano20-50, Ano20-51,
Ano20-52, Ano20-53, Ano21-82, Ano21-83,
Ano21-84, Ano21-85, Ano21-86, Ano21-87,
Ano22-81, Ano22-82, Ano22-83, Ano22-84,
Ano22-85, Ano22-86, Ano23-60, Ano23-61,
Ano23-62, Ano23-63, Ano23-64, Ano23-65,
Ano23-66, Ano23-67, Ano23-68, Ano23-69,
Ano23-70, Ano23-71, Ano23-72, Ano23-73,
Ano23-74, Ano23-75, Ano23-76, Ano23-77,
Ano23-78, Ano23-79, Ano24-62, Ano24-63,
Ano24-64, Ano24-65, NB23]. Tackle
[YB21]. Tactics [van20]. Tagging
[BW10]. Tags [MO12]. Tailored
[Kni17]. Take [Ano15-43, Ano17-82, Ano18-52, MCL05c, Sch21].
Takeover [SGC+11]. Takes
[Ber19, Lan09a]. Taking
Talking [FD11, WDP23]. Talks [GA04b, MG09a, MG09d, MG09f, MG09b, MG09c, MG010a, MG010b, MG010d, MG010c, MG010f, MG11e, MG11d, MG11b, MG11c, MG11f, MG12a, MG12e, MG12b, MG12c, MG13c, MG13h, MG13g, MG14b, MG14c, MG14f, MG14d, MG14a, MG14e, MG15b, MG15f, MG15d, MG15c, MG15a, MG15e, MG16c, MG16b, MG16a, MG16d, MG16c, MG17e, MG17d, MG17a, MG17b, MG17c, MG17f, MG18f, MG18d, MG18c, MG18e, MG18b, MG18a, MC05b, RA16, MG13f]. Tamarin [BCDS22]. Taming [CZL08, Dun10]. Tamper [DMA09, HCL11]. Tamper-Proofing [DMA09]. Tanya [MG18b]. Tape [HCC09]. Tapping [Sag13]. Target [AJV18, CF14, GL14, OHBS14, Red24, TWA08]. Targeted [ARvD12, CP09b, Gra23, SE13]. Targeting [BOR13b, Her13]. Task [Koh24, Mic08a]. Tasks [Ano17y]. Tax [Sch20b]. Taxonomy [AS11, Ano21-41, CD08, JK21, Sch10c, SGS12, SZ16, Ree16, TCM05]. tbd [Ano22-63]. TC [Ano22-64]. Teach [Bin18, CC11, Nan09]. Teaching [AR18, BHJM19, BP08, BF04, BF05b, Bis11, CW08a, CW09, DD03, FB04d, GY13, IRv03, Lan14a, MB12, SMK20a, SCMS18, van20]. Team [PF10, SBF+15, RDM+14]. Teams [RVK05, SBF+15, CSZ+14, HR14b]. Teams-Based [SBF+15]. Tear [Boy16]. Tear-Free [Boy16]. Tech [Ano17-49, Ben21, DON04a, DON09a, Lev04b, RIC17]. TechIgnite [Ano16-51, Ano17-83]. Technical [AC21, HKMR24, MP21, OY16, Pet19, AK15]. Technique [Hol15b]. Techniques [FM23, KAAe17, MBA+22, OHBS14, SMCA14, Sim21, ZOC+22]. Technological [HRGK+20]. Technologies [Ano16i, Be106a, CIL+21, CGC19, Cur06, EGB18, LAN08, Men24, O’R17, PS21, PP06b, RR06, San21, SJZG19, SE09, Wei06]. Technologists [DR06, Sch20c]. Technology [Ano20s, ACC+13, BBB+08, BL13a, Bis10b, Cal03b, DSK22, Del14, DR05, GHK+06, GSB+04, Kra04, LZ16, Lin05, Lye24, OJR+23, PFI14c, Sch07b, Sch04c, Sch12a, WHT+09, Mar13b]. Technology/IT [OJR+23]. Technophobes [Cal04f]. Teen [Ano16]. Telecoms [LL23]. Temperature [BKMN09]. Temporal [BR5+21, Nan24]. Ten [Mei18, Vie11b, Vie12d]. Tenancy [CE+10]. Tensors [ADE+22]. Term [vdG17]. Terminarch [Ost20]. Terrorism [PP06b]. Test [All07, LN08, SOG+19, BGMP19]. Testbed [SSJ+23]. Testbeds [Zho24]. Testing [Bis07, BC08, Bon08, KCL+23, MP04, Pay19, Phi19, SB06, ASMO5, TH05]. Tests [Can14, Sim15]. Tests-versus-Proofs [Can14]. Text [Be08b, Be09, BC09, Gee08a, Sch04c, Sch09c, Sch09d]. Thanks [Ano04d, Ano06b, Ano07b, Ano09c, Ano11, Ano14x, Ano17-70, Ano18-39]. Theater [Gee20]. Theft [CMS09, MC03a, WYA06]. Their [BGC+14, Bel14a, CBN11, Eva14, FV19, Les15b, Loc09]. Them [Nano9, Wil21]. Themes [vO22b]. Theory [DM15a, HvO18, PY06, RST15, PFI13c]. There [Don05c, MPM22, TCC+24, YI13, ZLT+23]. These [Don04e]. Thesis [SM11]. Thief [BHJMV19]. Thing [SRG03]. Things [BLO12, BKSB13, BMS08, MP10, MDR+20, ASE21, Ano18-29, Cal13, CHK+20, CMT+19, ENDAC22, FREP17, HRMS+21a, JKSM19, KKK+21, Kuh16, KPM+19, Mar15b, MHRS19, MKF21, NSLW20, Sch17a,
Things-Enabled [HRMS+21a]. Think [Bel11b, Hoo11, WF06]. Thinking [Dar15, DMR+08, Lan15, Pot10c, Sty04b, BHJM19].

Third [Mat12]. Third-Party [Mat12].

Thomas [McG13f]. Thorsteinsson [For04a].

Thought [Lan07a]. Thousands [Pay19].

Thread [FD10]. Threat [AK15, BBH+09, Dhi11, GT22, Gre13, GMC+08, Jak19, Jon06, Kam14, Kel10, Ma15a, Nic21b, PS09, Por06, SGSM22, SHH22, Ste10, SVR+19, Tor05, TW21, TMU23]. Threat-Modeling [Tor05]. Threats [ARC19, Bai12b, Ber20a, BS14, DUN10, EGB18, HMR06, KPM+19, LL23, LBF+19, MBA+22, PH18, RSOD22, Sch06a, SE13, Vau07, VVY11, vdG17].

Three [MDD+15, SMO8, SIO9, CPS+16].

Three-Ballot-Based [SCM08].

Thresholds [Lew11]. Thrown [Wil21].

Thwart [THS20]. Ticking [Vet21]. Tide [Ge11c]. Tiers [Ded17]. Ties [Cyb06a].

Tile [ADE+22]. Time [AJW13, ASC15, BO14, CKPP23, Che17, FDI11, GMB12, Gec10c, Gec11g, GR13, HMK12, Les04c, Les15b, LB08, PCK21, Pei20, Pot09, RI12, SSJ+23, Sch04a, SHH+21, TXL+21, WHa12].

Time-Outing [GR13].


Timing-Based [DXS21]. Tiny [Cal13].

TIPPI [SS05]. Tipton [McGi3]. Today [Kel10, Pec13, Vis10, Ano20-48]. Together [CB14, GB09, HAO+22, IAM03]. Token [rdRdCG10]. Tolerant [NS11, VNC+06].


Tour [PvO24]. TPM [GY13]. Traceback [Alj03]. Traces [MB19].


Trans [Ano22-65]. Transaction [Mac06].


Transatlantic [Cat11]. Transcription [LRW+23]. Transfer [BCM03, PCMN08].

Transferring [BL13a]. Transfers [Tr06].

Transformation [Bis10b]. Transient [Pie23]. Transition [DOL13].

Transitioning [CKL+12, MBTL13].

Translation [MTA23, PY06].

Transparency [AAB13, Ber20b, Mul14, Pau10a, Pfl14c, Pfl16a, SDO21].

Transparent [SW18a]. Transport [DPP15, Kob19]. Trap [EJ06]. Trapping [Spi03]. Tread [JJV+09]. Treasures [TEN12]. Treaty [Mei04]. tree [Sah05].

Trenches [Dhi11]. Trend [GAA04]. Trends [Ahn08b, Arc04b, BHR07, Gro08, JJV+09, Mil05, Por09, Zan09, Zdr09]. Trial [HBW+20]. Tricks [GY13]. Tricky [Ksh14].

RR06, SMJM11, Sch13d, Sun16, TMGP13, Trč11, Var09, Wil16a, Wil22.

Trust-Enhanced [Var09]. Trusted
[Ano17z, BGMP08, CDW+24, Cur06, EKA14, Fel03, JS20, Kau10a, KSL+20, LL23, Pot09, Sch07a, SG20, SS05, SS22, SE07, Vie11b, Yi13, ZHC+20].

Trustworthy [Ano17z, BGMP08, CDW+24, Cur06, EKA14, Fel03, JS20, Kau10a, KSL+20, LL23, Pot09, Sch07a, SG20, SS05, SS22, SE07, Vie11b, Yi13, ZHC+20].

Try-Enforced [Ano17z, BGMP08, CDW+24, Cur06, EKA14, Fel03, JS20, Kau10a, KSL+20, LL23, Pot09, Sch07a, SG20, SS05, SS22, SE07, Vie11b, Yi13, ZHC+20].
REFERENCES

SM04, Sto04, CHK+05, AL03, BCJ+05.
Worms [Pau05, Sch06a, For05, SK05].
Worse [Blo12]. Worst [Lev06].
Write [Whi03]. Writers [Gor06]. Wrong [FH12, For04c, SS10].

X [For04a]. Xandra [NTMD+18]. XML [GM09, RSM13]. XML-Based [GM09].
XTS [Mar10]. Xu [McG13h].

Y2K [Pay04]. Year [BO23, LRW+23, LH23, Orm03, TEG+19, Lan07b]. Years [Alm08b, CCF14, DR10, HS17, KH12, MS21a, Pel23a, Sho22, Vie11b, Vie12d].
Yesterday [Cal09]. Yoshi [McG14f]. young [Don05b]. Younger [BS20a]. Yuck [Sas07].


References

Aguirre:2012:IAS


Acquisti:2013:GSL

[AAB13] Alessandro Acquisti, Idris Ad-}


Ali:2021:WWH

Arief:2015:UCSa


Arief:2015:UCSb


Andoh-Baidoo:2010:HIS


Avgerinos:2018:MCR


Aslam:2004:KTI


Ardito:2022:PPG

Andoh-Baidoo:2024:HDR


Archer:2016:MPP


Ahmad:2021:SAT


Arias-Cabarcos:2015:BIP


Anthony:2013:SIT


Aime:2007:DWN


Allodi:2020:NNA

Acquisti:2008:IMP

Acquisti:2009:NPB

Acquisti:2013:CPP

Adams:2005:BSW

Adams:2015:PMD

Aharoni:2022:CET

Adamos:2023:AEU

Ali:2021:PCS
Suzan Ali, Mounir Elgharabawy, Quentin Duchaussolle, Mohammad Mannan, and Amr Youssef. Parental controls: Safer Internet solutions or new
REFERENCES


**Anton:2004:FPP**


**Axenopoulos:2019:FLS**


**Anton:2007:HEW**


**Anton:2010:HIU**


**Arbaugh:2011:LI**


**Alves-Foss:2016:DCG**


**Alonso-Fernandez:2012:QMB**

Alves-Foss:2013:KU


Acquisti:2005:PRI


Ayday:2017:IAA


Anton:2004:IJP


Ahmad:2007:CSS


Ahmad:2008:CDD


Ahmad:2008:ATT


Alemzadeh:2013:ASC

Homa Alemzadeh, Ravishankar K. Iyer, Zbigniew Kalbarczyk, and Jai Raman.


REFERENCES

**Arce:2003:ASW**


**Alfonsi:2005:AA**


**Aljifri:2003:ITN**


**Allen:2005:CF**


**Allen:2007:MWC**


**Arce:2004:GEI**


**AlSadeh:2012:SND**


**Akhtar:2015:BLD**

REFERENCES

September/October 2015. CO- 

dEN ????? ISSN 1540-7993 (print), 1558-4046 (electronic). 
URL http://csdl.computer. 

dmags/sp/2015/05/ 

msp2015050063-abs.html.


rica’s electricity infrastructure: Are we ready for more perfect 

storms? IEEE Security & Pri-

vacy, 1(5):19–25, September/ 

October 2003. CODEN ???? 

ISSN 1540-7993 (print), 1558-

4046 (electronic). URL http:

da.csdl.computer.org/mags/sp/2003/05/j5019abs.

htm; http://csdl.computer.

dmags/sp/2003/05/j5019. 

pdf.

[Amo:2016:AGG] Laura Amo. Addressing gender gaps in teens’ cybersecurity engagement and self-

efficacy. IEEE Security & Privacy, 14(1):72–75, January/February 2016. CODEN ???? ISSN 1540-7993 (print), 1558-

4046 (electronic).


acy, 8(5):42–47, September/October 2010. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).


REFERENCES

Andresen:2003:NB

Andresen:2004:NBP

Anderson:2006:WSP

Andrews:2006:GEI

Anderson:2007:SSS

Anderson:2012:MVS

Anonymous:2003:AII

Anonymous:2003:EHV
REFERENCES

Anonymous:2003:LEa

Anonymous:2003:LEb

Anonymous:2003:N

Anonymous:2003:SPW

Anonymous:2004:AI

Anonymous:2004:LE

Anonymous:2004:PCP
Anonymous:2004:RT


Anonymous:2005:AI


Anonymous:2006:EC


Anonymous:2006:ICS


Anonymous:2006:ISPb


Anonymous:2006:ISPa


Anonymous:2006:LE


Anonymous:2006:M


Anonymous:2006:RC


Anonymous:2006:STS

January/February 2006. CODEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic).

**Anonymous:2007:I**


**Anonymous:2007:STS**


**Anonymous:2008:MA**


**Anonymous:2008:AI**


**Anonymous:2008:CPO**


**Anonymous:2008:FC**


**Anonymous:2008:ISW**


**Anonymous:2008:USS**


**Anonymous:2009:AI**

Anonymous:2009:ILE


Anonymous:2009:STS


Anonymous:2011:RT


Anonymous:2013:FC


Anonymous:2013:IWC


Anonymous:2013:MSH


Anonymous:2013:M


Anonymous:2013:TC


Anonymous:2013:UHA


Anonymous:2014:A

REFERENCES


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:TAB


Anonymous:2015:RMDa


Anonymous:2015:ABS


Anonymous:2015:CNH


Anonymous:2015:CPH


Anonymous:2015:CSA

Anonymous. Call for standards award nominations house

Anonymous:2015:AIC
Anon

Anonymous: 2015: FYJa


Anonymous: 2015: FYJb


Anonymous: 2015: FYJc


Anonymous: 2015: FYJd


Anonymous: 2015: FCa


Anonymous: 2015: FCb


Anonymous: 2015: FCC


Anonymous: 2015: FCd

REFERENCES


Anonymous:2015:FCe


Anonymous:2015:FCf


Anonymous:2015:GMLa


Anonymous:2015:GMLb


Anonymous:2015:GRY


Anonymous:2015:ICSb


Anonymous:2015:ICSa

REFERENCES


REFERENCES

Anonymous:2015:RSCa


Anonymous:2015:RSCb


Anonymous:2015:RSCc


Anonymous:2015:SES

REFERENCES

Anonymous:2015:S

Anonymous:2015:SRS

Anonymous:2015:TC

Anonymous:2015:WWL

Anonymous:2016:ABS

Anonymous:2016:CN

Anonymous:2016:CNE

Anonymous:2016:CPS

Anonymous:2016:CPSb
REFERENCES

Anonymous:2016:CPSa


Anonymous:2016:CPSd


Anonymous:2016:CPSe


Anonymous:2016:CYI


Anonymous:2016:CEA


Anonymous:2016:FCa


Anonymous:2016:FCb


Anonymous:2016:FCc


Anonymous:2016:FCd

Anonymous:2016:FCe


Anonymous:2016:FCf


Anonymous:2016:GF


Anonymous:2016:GFHa


Anonymous:2016:GFHb


Anonymous:2016:GFHc


Anonymous:2016:ICSb


Anonymous:2016:ICSf

REFERENCES


Anonymous:2016:ISPa


Anonymous:2016:Ma


Anonymous:2016:Mb


Anonymous:2016:Mc


Anonymous:2016:Md


Anonymous:2016:Me


Anonymous:2016:Mf


Anonymous:2016:NMOa


Anonymous:2016:NMOb

REFERENCES


Anonymous:2016:RSC


Anonymous:2016:RSP


Anonymous:2016:RSR


Anonymous:2016:SIR


Anonymous:2016:TCa


Anonymous:2016:TCb


Anonymous:2016:TCc


Anonymous:2016:TCd


Anonymous:2016:TCe

REFERENCES

Anonymous:2016:TCf


Anonymous:2016:T


Anonymous:2017:BRR


Anonymous:2017:AZH


Anonymous:2017:AIC


Anonymous:2017:AIA
Anonymous:2017:BSN


Anonymous:2017:ISPe


Anonymous:2017:BFA


Anonymous:2017:CNEb


Anonymous:2017:CPSc


Anonymous:2017:CPSe


Anonymous:2017:CNEa


Anonymous:2017:CPSb


Anonymous:2017:CPSa


Anonymous:2017:CPSd


Anonymous:2017:DUD


Anonymous:2017:DDD

Anonymous. Dawn of the dead domain: Measuring the

**Anonymous:2017:DEU**


**Anonymous:2017:DIS**


**Anonymous:2017:DOC**


**Anonymous:2017:EIS**


**Anonymous:2017:EES**


**Anonymous:2017:FSC**


**Anonymous:2017:FYJa**

Anonymous. Focus on your job search. *IEEE Security
REFERENCES

Anonymous:2017:FYJe


Anonymous:2017:FYJb


Anonymous:2017:FCa


Anonymous:2017:FCb


Anonymous:2017:FCc


Anonymous:2017:FCd


Anonymous:2017:FCe


Anonymous:2017:FCf

REFERENCES

Anonymous:2017:FDF


Anonymous:2017:GF


Anonymous:2017:HBC


Anonymous:2017:HIR


Anonymous:2017:ICSc


Anonymous:2017:ICSb


Anonymous:2017:ICSa

 Anonymous:2017:ICSd


 Anonymous:2017:ISPd


 Anonymous:2017:ISPa


 Anonymous:2017:LMI


 Anonymous:2017:ISPc


 Anonymous:2017:LBT


 Anonymous:2017:Ma

Anonymous:2017:Mb

Anonymous:2017:Mc

Anonymous:2017:Me

Anonymous:2017:Mf

Anonymous:2017:Mg

Anonymous:2017:MFA

Anonymous:2017:Md

Anonymous:2017:MHA
Anonymous: 2017: NFM


Anonymous: 2017: NMOa


Anonymous: 2017: NMOc


Anonymous: 2017: NMOe


Anonymous: 2017: NMo


Anonymous: 2017: NMo


Anonymous: 2017: SHA

Anonymous:2017:PUT


Anonymous:2017:RT


Anonymous:2017:PPS


Anonymous:2017:PPF


Anonymous:2017:PLC


Anonymous:2017:SBC


Anonymous:2017:SAC


Anonymous:2017:SCO

Anonymous: 2017: TCa


Anonymous: 2017: SIP


Anonymous: 2017: TBe


Anonymous: 2017: TCh


Anonymous: 2017: TCd


Anonymous: 2017: TCe

Anonymous:2017:TCf


Anonymous:2018:ISPe


Anonymous:2018:TCL


Anonymous:2017:T


Anonymous:2017:UMU


Anonymous:2018:C

REFERENCES


Anonymous:2018:FCe


Anonymous:2018:FCf


Anonymous:2018:HMT


Anonymous:2018:ICSb


Anonymous:2018:ICSc


Anonymous:2018:ICSd


Anonymous:2018:ICSf


Anonymous:2018:ICSa


Anonymous:2018:ICSe

REFERENCES


Anonymous:2018:Mc


Anonymous:2018:Md


Anonymous:2018:Me


Anonymous:2018:Mb


Anonymous:2018:OMU


Anonymous:2018:PC


Anonymous:2018:RT

Anon:2018:SCS


Anon:2018:SGKa


Anon:2018:SGKb


Anon:2018:SBS


Anon:2018:SL


Anon:2018:SC


Anon:2018:TCa


Anon:2018:TCb

REFERENCES


April 2019. ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2019:BRR


Anonymous:2019:CEM


Anonymous:2019:ISPb


Anonymous:2019:IAHa


Anonymous:2019:IAHb


Anonymous:2019:ICSb


Anonymous:2019:ICGb


Anonymous:2019:ICGa


Anonymous:2019:ICEa


Anonymous:2019:ICEb


Anonymous:2019:IIS
Anonymous:2019:IIC


Anonymous:2019:IIPa


Anonymous:2019:IIPb


Anonymous:2019:IMM


Anonymous:2019:IPCb


Anonymous:2019:IPCc


Anonymous:2019:IPCd


Anonymous:2019:ISPc


Anonymous:2019:ISPa


Anonymous:2019:ISPd

REFERENCES


Anonymous:2019:TBD


Anonymous:2019:TSC


Anonymous:2019:FCa


Anonymous:2019:FCb


Anonymous:2019:FCc


Anonymous:2019:FCd


Anonymous:2019:FCe


Anonymous:2019:FCf


Anonymous:2019:ICSa


Anonymous:2019:ICSd


Anonymous:2019:ICSf

REFERENCES


REFERENCES

Anonymous:2019:IJBC


Anonymous:2019:ILC


Anonymous:2019:IWC


Anonymous:2019:LCS


Anonymous:2019:Ma


Anonymous:2019:Mb


Anonymous:2019:Mc


Anonymous:2019:Md


Anonymous:2019:Me


Anonymous:2019:Mf


Anonymous:2019:RSa


Anonymous:2019:RSb

REFERENCES

2019. ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2019:RSc

Anonymous:2019:RSd

Anonymous:2019:RSe

Anonymous:2019:RSf

Anonymous:2019:SN

Anonymous:2019:SSP

Anonymous:2019:TCa

Anonymous:2019:TCb

Anonymous:2019:TCc

Anonymous:2019:TCd

Anonymous:2019:TCe

Anonymous:2019:TCf
REFERENCES


[Anonymous:2020:AWC]


[Anonymous:2020:CEM]


[Anonymous:2020:IAH]


[Anonymous:2020:ICGa]


[Anonymous:2020:ICGb]


[Anonymous:2020:IIPa]


[Anonymous:2020:IIPb]


[Anonymous:2020:IIPc]


[Anonymous:2020:ICEa]


[Anonymous:2020:ICEb]


[Anonymous:2020:ICEc]

Anonymous:2020:IOA

Anonymous:2020:IPCa

Anonymous:2020:IPCb

Anonymous:2020:ISP

Anonymous:2020:ITC

Anonymous:2020:ITS

Anonymous:2020:C

Anonymous:2020:CST

Anonymous:2020:Ea

Anonymous:2020:Eb

Anonymous:2020:FCa


REFERENCES


REFERENCES


Anonymous:2021:IAHe


Anonymous:2021:IAHf


Anonymous:2021:IAHc


Anonymous:2021:ICGc


Anonymous:2021:ICGa


Anonymous:2021:ICGb


Anonymous:2021:ICGe


Anonymous:2021:ICEa


Anonymous:2021:ICEb


Anonymous:2021:ICEc


Anonymous:2021:ICEd


Anonymous:2021:ICEe


Anonymous:2021:ICEf

REFERENCES

Anonymous:2021:ICEc [Ano21p]

Anonymous:2021:ICSn [Ano21q]

Anonymous:2021:ICSj [Ano21r]

Anonymous:2021:ICSs [Ano21s]

Anonymous:2021:IIPb [Ano21u]

Anonymous:2021:IIPc [Ano21v]

Anonymous:2021:IIPd [Ano21w]

Anonymous:2021:IOJa [Ano21x]

Anonymous:2021:IOJb [Ano21y]
REFERENCES


Anonymous:2021:ITSa


Anonymous:2021:ITSb


Anonymous:2021:ITSc


Anonymous:2021:DES


Anonymous:2021:E


Anonymous:2021:ETA


Anonymous:2021:FCa


Anonymous:2021:FCb


Anonymous:2021:FCc


Anonymous:2021:FCd


Anonymous:2021:FCe
Anonymous:2021:FCf

Anonymous:2021:ICSf

Anonymous:2021:ICSi

Anonymous:2021:ICSo

Anonymous:2021:ICSt

Anonymous:2021:ICSr

Anonymous:2021:ICSm

Anonymous:2021:ICSb

Anonymous:2021:ICSd

Anonymous:2021:ICSg

Anonymous:2021:ICSk
REFERENCES

July/August 2021. ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2021:ICSp


Anonymous:2021:ICSv


Anonymous:2021:ICSc


Anonymous:2021:ICSe


Anonymous:2021:ICSh


Anonymous:2021:ICSa


Anonymous:2021:ICSq


Anonymous:2021:ICSu


Anonymous:2021:IJB


Anonymous:2021:IJ


Anonymous:2021:1J

|-----------|----------------------------------------------------------------------------------------------------------------------------------|
REFERENCES


REFERENCES


Anonymous:2022:IIPa


Anonymous:2022:IIPb


Anonymous:2022:IOJa


Anonymous:2022:IOJc


Anonymous:2022:IOJb


Anonymous:2022:IPCa


Anonymous:2022:IPCd


Anonymous:2022:ISPb


Anonymous:2022:ISPd

REFERENCES


Anonymous:2022:ISPc


Anonymous:2022:ISPb


Anonymous:2022:ITB


Anonymous:2022:ITC


Anonymous:2022:ITSa


Anonymous:2022:FCa


Anonymous:2022:FCb


Anonymous:2022:FCc


Anonymous:2022:FCd


Anonymous:2022:FCe


Anonymous:2022:FCf

REFERENCES


REFERENCES

Anonymous:2022:ICSh

Anonymous:2022:ICSm

Anonymous:2022:ICSo

Anonymous:2022:ICSs

Anonymous:2022:ICSh

Anonymous:2022:ICI

Anonymous:2022:ICI

Anonymous:2022:ICJ

Anonymous:2022:IDI

Anonymous:2022:IJBb

Anonymous:2022:IJBa
Anonymous:2022:IJBc


Anonymous:2022:IJBd


Anonymous:2022:IJ


Anonymous:2022:IOC


Anonymous:2022:IOA


Anonymous:2022:IQW


Anonymous:2022:ISR


Anonymous:2022:ITF


Anonymous:2022:ITG


Anonymous:2022:ITSb


Anonymous:2022:IIS


Anonymous:2022:Ma

REFERENCES

January/February 2022. ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:Mb


Anonymous:2022:Mc


Anonymous:2022:Md


Anonymous:2022:Me


Anonymous:2022:Mf


Anonymous:2022:RP


Anonymous:2022:PGT


Anonymous:2022:RSa


Anonymous:2022:RSb


Anonymous:2022:RSc


Anonymous:2022:RSc

REFERENCES


REFERENCES


Anonymous:2023:CE


Anonymous:2023:CE


Anonymous:2023:IAF


Anonymous:2023:ICEa


Anonymous:2023:ICEb


Anonymous:2023:ICEd


Anonymous:2023:ISMa


Anonymous:2023:ISMb


Anonymous:2023:FCa


Anonymous:2023:FCb
REFERENCES

21(2):C1, March/April 2023. ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:FCc


Anonymous:2023:FCd


Anonymous:2023:FCe


Anonymous:2023:FCf


Anonymous:2023:ICI


Anonymous:2023:ICC


Anonymous:2023:ICSg


Anonymous:2023:ICSi


Anonymous:2023:ICSa


Anonymous:2023:ICSj


Anonymous:2023:ICSc

REFERENCES

Anonymous:2023:ICSm


Anonymous:2023:ICSq


Anonymous:2023:ICSr


Anonymous:2023:ICSs


Anonymous:2023:ICSn


Anonymous:2023:ICSp


Anonymous:2023:ICSe


Anonymous:2023:ICSd


Anonymous:2023:ICSl


Anonymous:2023:ICSu

REFERENCES

Anonymous:2023:ICSh

Anonymous:2023:ICSk

Anonymous:2023:ICSo

Anonymous:2023:ICSb

Anonymous:2023:ICSr

Anonymous:2023:ICEc

Anonymous:2023:IJBa

Anonymous:2023:IJBb

Anonymous:2023:IQW

Anonymous:2023:IRS

Anonymous:2023:Ma
Anon:2023:Mb

Anon:2023:Mc

Anon:2023:Md

Anon:2023:Me

Anon:2023:Mf

Anon:2023:RPb

Anon:2023:RPC

Anon:2023:QW

Anon:2023:RSA

Anon:2023:RSB

Anon:2023:RPC

Anon:2023:RPa


REFERENCES


REFERENCES


REFERENCES

Anonymous:2024:F


Anonymous:2024:GPNb


Anonymous:2024:GPNa


Anonymous:2024:ICCa


Anonymous:2024:ICCb


Anonymous:2024:ICSc


Anonymous:2024:ICSf


Anonymous:2024:ICSl


Anonymous:2024:ICSc


Anonymous:2024:ICSk

REFERENCES

Anonymous:2024:ICSp


Anonymous:2024:ICSi


Anonymous:2024:ICSt


Anonymous:2024:ICSs


Anonymous:2024:ICSa


Anonymous:2024:ICSg


Anonymous:2024:ICSd


Anonymous:2024:ICSd
REFERENCES

Anonymous:2024:ICSh

Anonymous:2024:ICSn

Anonymous:2024:ICSr

Anonymous:2024:ICSq

Anonymous:2024:IRP

Anonymous:2024:IRSa

Anonymous:2024:IRSB

Anonymous:2024:IRSc

Anonymous:2024:Ma

Anonymous:2024:Mb

Anonymous:2024:Mc
Anonymous:2024:Md

Anonymous:2024:PSE

Anonymous:2024:RS

Anonymous:2024:TCa

Anonymous:2024:TCb

Anonymous:2024:TCc

Anonymous:2024:TCd

Apvrille:2005:SSD

Applegate:2011:CPH

Arp:2023:LLM

Archer:2015:CDP
REFERENCES

Ahmed:2018:PIT

Arbuckle:2019:FSR

Aiello:2024:SAS

Arbaugh:2004:GEI

Arce:2003:RG

Arce:2003:WLR

Arce:2004:KC
REFERENCES


REFERENCES


Amin:2012:DTM


Anderson:2005:GEI


Avramopoulos:2009:PDR


Alexander:2011:DT


Anderson:2013:MSN


Avgerou:2015:PAD


Alt:2022:BPC

Anthon:2015:BBI


Amit:2021:SHM


Ansari:2008:EEV


Arkin:2005:SPT


Arora:2005:ESV


Amoroso:2013:VCS

Aura:2006:WYS


Aranha:2018:GBU


Asghari:2015:EFB


Andrews:2004:CS


Altman:2018:HRF


Ahmed:2020:COC


Barcellos:2018:RSP


Baase:2003:GFS

REFERENCES


Babaguchi:2016:EPC


Bace:2013:PME


Bailey:2012:MMM


Baize:2012:DSP


Baldoni:2024:GCR


Barthe:2015:HAC


Bayuk:2011:SSE


Blanton:2017:ISE

REFERENCES

Bellovin:2008:IAT


Balliu:2023:CPS


Beguin:2019:CSO


Bellovin:2013:GBW


Bellovin:2008:RCS


Bowen:2009:DHN


Bellatti:2017:DHD

REFERENCES

Balliu:2019:SIA

Bonver:2008:BSD

Bellovin:2009:CTS

Balebako:2014:IAP

Blakley:2021:DPH

Blakley:2022:HAT

Blakley:2023:AEC

Blakley:2023:KMV
REFERENCES


REFERENCES

Bono:2009:RAS


Ball:2003:PPE


Basin:2015:ISC


Bond:2015:PEP


Burton:2016:VVE


Berson:2011:C


Bryant:2018:HAC

REFERENCES

Balfanz:2004:SUS

Bailey:2012:MR

Bratus:2014:BPB

Bradley:2017:GSL

Breidenbach:2019:HFP

Bellovin:2005:SPE

Bellia:2006:FAE


REFERENCES


[Bell15a] Steven M. Bellovin. The key to the key. *IEEE Security &

**Bellovin:2015:WRC**


**Bellovin:2016:AS**


**Bellovin:2016:EEE**


**Bellovin:2017:JI**


**Bellovin:2017:WY**


**Bellovin:2018:UCL**


**Bellovin:2018:TNC**


**Bellovin:2019:LI**

REFERENCES


REFERENCES

Benzel:2016:GCC


Benzel:2016:ISP


Benzel:2017:SPI


Benzel:2021:RIP


Benzel:2023:SPR


Bertino:2019:ITV


Berger:2020:ACT


Bertino:2020:QDT


Bertino:2021:AAI


Bertino:2021:ZTA

REFERENCES

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


**Batcheller:2017:BSB**


**Bhargavan:2016:MVP**


**Boudot:2022:SAI**


**Burbano:2023:OAR**

Luis Burbano, Kunal Garg, Santiago J. Leudo, Alvaro A.

Bruno:2015:APC


Bloomfield:2006:IWG


Balfe:2008:TCC


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

Boneh:2019:HRT


Bauer:2014:PUF


Bates:2019:CDP


Benzel:2022:SPI

Barth:2019:TES

[156]

Backendal:2024:EEE


Bramhall:2007:UCI


Bilar:2010:DST


Binns:2018:WCP


Bishop:2003:WCS


Bishop:2007:AFT


Bishop:2010:CSP


Bishop:2010:TTT

Bishop:2011:TSS


Bisogni:2016:WNE


Bugeja:2022:ESH


Brouchier:2009:CCT


Blythe:2013:CSG


Blank:2018:PAR


Benzel:2013:CGDa


Bloomfield:2013:SCS

<table>
<thead>
<tr>
<th>Reference Code</th>
<th>Author(s)</th>
<th>Title</th>
<th>Journal</th>
<th>Volume/Issue</th>
<th>Pages</th>
<th>Digits</th>
<th>ISSN</th>
<th>URL</th>
</tr>
</thead>
</table>
REFERENCES


REFERENCES

Bruschi:2007:CNS


Butler:2010:NSA


Bratus:2008:WDS


Bhatt:2014:ORS


Brandle:2008:PCS


BenNetanel:2021:DSD


Bonebrake:2014:AGT


Baracaldo:2022:MLS

REFERENCES

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

Benzel:2023:ISP

Bonver:2008:STI

Boneh:2016:SDA

Borg:2005:ECC


Borgesius:2013:BTE

Borgesius:2015:ICW

Bos:2016:BRA
Boyce:2016:BOT


Baer:2007:CIS


Batten:2008:TDF


Bishop:2012:SE


Boden:2024:EST


Bannet:2004:VHV


Bakken:2004:DOA


Bannet:2004:VHV

REFERENCES


Boneh:2016:BCR


Branch:2004:AWL


Bradner:2006:EES


Bratus:2007:WHL


Brennan:2012:AIF


Boechat:2021:VRC


Benaloh:2017:VC

REFERENCES


Bessani:2008:CWC


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


Bringhenti:2022:TCP


Baker:2007:ISU


Bruening:2010:DTN


Buckland:2012:FVA


Byers:2004:ILC

Simon Byers. Information leakage caused by hid-
REFERENCES


[Bhattacharya:2014:LMS]


[Conti:2005:FCD]


[Curphey:2006:WAS]


[Caloyannides:2003:PVI] Michael Caloyannides. Privacy vs. information tech-
REFERENCES


REFERENCES

- August 2004. CODEN ????
  ISSN 1540-7993 (print), 1558-4046 (electronic). URL
  http://csdl.computer.org/dl/mags/sp/2004/04/j4086.htm;


REFERENCES

Campbell:2003:CSI

Campbell:2005:DSD

Camp:2010:IMM

Candea:2014:TVP

Carvalho:2008:SMA

Carrier:2009:DFW

Cate:2009:PIS

Cate:2010:GAP
REFERENCES


**Clark:2010:NPI**


**Cybenko:2014:ISP**


**Calzavara:2020:MLW**


**Cunningham:2021:RRM**


**Callegati:2009:BTM**


**Chandra:2006:PTW**


**Capek:2003:MCE**

<table>
<thead>
<tr>
<th>Reference</th>
<th>Name(s)</th>
<th>Title</th>
<th>Journal/Conference Name</th>
<th>Volume/Issue/Range</th>
<th>Page/DOI or URL</th>
</tr>
</thead>
</table>
REFERENCES

2008. CODEN ???. ISSN 1540-7993 (print), 1558-4046 (electronic).


**Cunningham:2016:ISP**


**Cho:2022:SDN**


**Chaum:2004:VSB**


**Charney:2009:HEO**


**Chameles:2004:HCR**


**Charney:2012:CDA**


**Cheung:2006:DSA**

REFERENCES


Cheung:2011:SCI

Chen:2017:CSQ

Cai:2005:CIW

Camp:2020:TSI

Caulkins:2007:OIS

Chu:2008:BTI

Campanile:2021:PRS
January/February 2021. ISSN 1540-7993 (print), 1558-4046 (electronic).


Carettoni:2007:SBM


Connolly:2018:FE


Cotroneo:2013:FIS


Coron:2006:WC


Cowan:2003:SSO


Cowan:2023:OCS

REFERENCES

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


REFERENCES

2014. CODEN ????, ISSN 1540-7993 (print), 1558-4046 (electronic).

Caputo:2016:BUS


Chandramouli:2009:OIS


Crowther:2020:BCI


Cranor:2003:PMP


Cranor:2012:CUC

REFERENCES


Corbett:2014:CIJ


Curran:2006:CSS


Chillarege:2010:GEI


Chan:2008:ETC


Coyne:2008:RII


Chan:2009:ETC


Chess:2012:SAMa


Caviglione:2022:SPI


REFERENCES

Cybenko:2006:WLS


Cybenko:2006:WJC


Ciocarlie:2023:SCI


Carbone:2008:TV


Danezis:2005:ERC


delAlamo:2016:PES


deAndrade:2013:ABS


Dark:2014:ACE

[Melissa Dark. Advancing cybersecurity education. *IEEE
REFERENCES


**Dark:2015:TAC**


**Dar15**

**Datta:2010:LMS**


**Dat10**

**Dittrich:2011:BAC**


**DBD11**

**Dub:2008:HRE**


**DBR22**


**Demetrio:2022:PAM**

**Duran:2009:BSI**


**DCC+09**

**Davis:2003:TSD**

REFERENCES

Dhamija:2008:SFI

Dessiatnikoff:2012:PAO

DeCristofaro:2014:GPR

DeCristofaro:2021:COP

DeCristofaro:2024:SDM

Dedicke:2017:CFA

Defigueiredo:2011:CMT

Das:2021:PPE
DeLoze:2007:PWS


DeLong:2014:ACJ


DeMott:2015:BE


Dery:2013:UWC


Datt:2011:AMC


Dessouky:2020:GCC


Drinan:2005:NBB

Drinan:2006:NB

Dunlop:2012:BMB

Dewey-Hagborg:2013:SVP

Dhillon:2011:DDT

Dechesne:2014:EIS

Davis:2004:PPS

Diamant:2011:RSA
REFERENCES


Drimer:2009:FTP

Dykstra:2022:ABT

Deutschbein:2022:THS

Dingledine:2007:DLL

DeGramatica:2015:IEE

Dushin:2007:HMC

Divakaran:2022:PDL

Dodds:2022:FVI
[Dod22] Mike Dodds. Formally verifying industry cryptography.
REFERENCES


DAmico:2013:BBA


Donner:2003:ABM


Donner:2003:HR


Donner:2003:PAN


Donner:2003:TSO


Donner:2004:BTG


Donner:2004:CC

REFERENCES

Donner:2004:DEM


Donner:2004:EWL


Donner:2004:EWD


Donner:2004:HBS


Donner:2004:JG


Donner:2004:UFL


Donner:2005:WN

REFERENCES


REFERENCES

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

Donner:2009:ENM


Donner:2009:ERE


Donner:2010:IB


Donner:2010:PC


Donner:2011:IC


Donner:2011:PSL


Dettmer:2021:LLD


Ding:2017:CSM


Dunphy:2018:FLI

REFERENCES


**Dietz:2020:UDT**


**Dellios:2015:ISC**


**Degabriele:2011:PSR**


**Qiu:2013:IDR**


**Dill:2004:GEI**


**Dodge:2005:TEU**


**Dempsey:2006:GEI**


**Daemen:2010:FYA**

**Dressler:2016:CWS**

**Dixon:2016:NTO**

**Dan:2012:CPS**

**DarvishRouani:2019:SML**

**Daffalla:2022:DTU**

**Du:2011:SHL**

**Dunning:2010:TBB**


REFERENCES


REFERENCES


Emami-Naeini:2022:ISP

Enck:2009:FUA

Evans:2004:VES

Endicott-Popovsky:2012:UCD

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


Evans:2011:GEI


Eckhoff:2014:DBD


Essex:2017:DDU


Epstein:2019:HRC

Edwards:2018:EAR

Evans:2014:WWM

Evans:2015:VHR

Enck:2022:TFC

Ford:2007:HS

Ford:2007:HSI

Ford:2009:MSG

Farahmand:2020:QIC
Farahmand:2021:ICA


Frincke:2004:ADP


Frincke:2004:BS


Frincke:2004:GCK


Ferguson-Boucher:2011:CCR


Fischmann:2004:LEE

REFERENCES

Ford:2014:PM

Furon:2010:TPC

Fuglerud:2011:SIA

Fenz:2011:VVE

Felten:2003:UTC

Felker:2006:IWG

Fetzer:2016:BCA

Ford:2010:BBB
REFERENCES

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

Frankel:2008:IPV

Fischer:2022:NSD

Felten:2006:DRM

Florencio:2012:EWK

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

Fink:2014:DMA

Fidler:2011:WSA

Figueroa:2009:NBa

Figueroa:2009:NBb

Figueroa:2009:NBc
REFERENCES

Figueroa:2009:NBd

Figueroa:2010:NBa

Figueroa:2010:NBb

Ferraiolo:2007:RSR

Fazelnia:2023:SAI

Flammer:2016:GWB

Fly:2011:DFW

Fasano:2019:RLB

Figueroa:2008:NSC

Fazelnia:2023:SAI
February 2023. ISSN 1540-7993 (print), 1558-4046 (electronic).

**Forbes:2004:BRN**

Forbes:2004:BRN


**Forbes:2004:PLR**

Forbes:2004:PLR


**Ford:2004:WS**

Ford:2004:WS


**Ford:2005:MMR**

Ford:2005:MMR


**Fichtinger:2012:DSS**

Fichtinger:2012:DSS


**Franz:2007:CUT**

Franz:2007:CUT


**Fraser:2007:CRU**

Fraser:2007:CRU

REFERENCES

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


Fourne:2023:VHF


Goth:2003:Nb


Goth:2004:Nb


Goth:2004:NRC


Goth:2004:NR

REFERENCES


Garber:2012:SPPc


Garber:2012:SPPd


Garber:2012:SPPe


Garber:2012:SPPf


Garber:2013:NBSa


Garber:2013:NBSb


Garber:2013:SPPa


Garber:2013:SPPb


Garber:2013:SPPc


Garber:2013:SPPd


Adam Goldstein and David Bucciero. The Dartmouth Cyber Security Initiative: Faculty, staff, and students work...


Grimes:2022:PBS


Garfinkel:2011:ODS


Gurses:2013:TTP


Geer:2017:MDD


Goodman:2018:PPF


Geer:2005:WPS


Geer:2005:PSP

REFERENCES

Geer:2006:CA

Geer:2006:EE

Geer:2007:EBW

Geer:2008:CTC

Geer:2008:LAT

Geer:2009:CDE

Geer:2009:DDS

Geer:2010:F

Geer:2010:IC

Geer:2010:TR
REFERENCES


REFERENCES

Geer:2012:RA


Geer:2013:A


Geer:2013:LWII


Geer:2013:PDG


Geer:2014:LWP


Geer:2014:PP


Geer:2015:CM


Geer:2015:RU


Geer:2015:LMS

Geer:2016:P

Geer:2017:A

Geer:2018:TP

Geer:2018:YNY

Geer:2019:O

Geer:2019:UU

Geer:2020:STB

Geer:2021:AUC

Geer:2021:C

Geer:2022:I
REFERENCES

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

**Geer:2023:CO**


**Geer:2023:WS**


**Geer:2024:WIL**


**Gellman:2014:WWL**


**Gennaro:2006:RC**


**Gu:2018:FCP**


**Goth:2004:NVS**


**Gutmann:2005:SU**


**Greamo:2011:SVM**

REFERENCES

Grigg:2011:CCN

Gueye:2021:DRS

Geva:2014:BDD

Gilad:2014:PHI

Gidari:2006:DRW

Giffin:2010:NMB
Jon Giffin. The next malware battleground: Recovery after

**Garfinkel:2005:RPO**


**Geer:2011:WBE**


**Geer:2012:PI**


**Goldrich:2014:MTG**


REFERENCES

Geer:2012:IU

Geer:2019:FD

Gondree:2013:STP

Gorbenko:2013:TOI

Gradon:2013:CSI

Gradon:2023:ESP

Green:2013:TC

Grimaila:2004:EMB

Grossman:2008:ATF
Grossman:2012:SWS


Grossman:2014:EUN


Grotto:2020:DCA


Grumbach:2016:CDI


Garfinkel:2003:RDP


Garfinkel:2006:GEI


Geiselmann:2007:SPH


Green:2016:DEN

REFERENCES


org/csdl/mags/sp/2016/06/msp2016060054-abs.html.


[Halderman:2010:SSC] J. Alex Halderman. To strengthen security, change de-

**Handschuh:2012:HASa**


**Handschuh:2012:HASb**


**Huaman:2022:TWD**


**Haverkort:2013:DSS**


**Hayes:2013: NSA**


**Huck:2022:WDF**


**Hay:2009:LAP**


**Hoffman:2012:HBC**


**Hughes:2009:SDS**

[HCC09] Gordon F. Hughes, Tom Coughlin, and Daniel M. Com-

**Hubaux:2004:SPS**


**Han:2011:TDE**


**Hao:2018:VCV**


**Hughes:2008:CNP**


**Hearn:2003:IPC**


**Hearn:2003:MF**


**Hearn:2003:SD**


Hearn:2003:WW

Hearn:2004:GPD

Hebert:2022:TMI

[Hei07]

Heckman:2003:TVS

Heckle:2011:SDH

Heelan:2011:VDS

Heikkila:2007:ESC
Heimes:2016:GIB

Henning:2009:BTP

Herzog:2006:APA

Herley:2013:WDT

Herley:2014:MA

Herardian:2019:SUC

Hermann:2022:WAE

Hernandez:2019:TAF

Henry:2018:BAP
Harding:2008:DSA


Harauz:2009:IAD


Hubaux:2017:GDP


Hiltgen:2006:SIB


Howard:2003:IWS


Hole:2009:APR


Hamilton:2024:SDI

Hargittai:2013:NSE


Haney:2021:CAF


Herzberg:2021:SMA


Herzberg:2012:TJA


Hilburn:2013:BSR


Heymann:2022:SSP


Hope:2004:MAC


Heiser:2012:TTS

REFERENCES


REFERENCES

Hole:2015:TAF

Horne:2015:UO

Horne:2014:HL

Horne:2014:CSI

Horne:2016:TMT

Horsman:2019:CPE

Horowitz:2020:CRC
Howard:2004:BMS


Howard:2006:PPS


Howard:2008:BSE


Howard:2009:BTI


Howard:2009:BTM


Hu:2004:SSW


Huang:2024:CMS


Harnik:2010:SCC

Hofstede:2018:FBC


Hariri:2003:IAF


Homan:2005:ENC


Hernandez-Ramos:2020:TDD


Hussain:2021:FSF


Hernandez-Ramos:2021:SPI


Hernandez-Ramos:2021:CSC

J. L. Hernandez-Ramos, S. N. Matheu, and A. Skarmeta. The

**Haines:2003:VSA**


**Homaei:2017:SYS**


**Hively:2011:TST**


**Hwang:2006:SES**


**Hu:2016:MSA**


**Hutchings:2024:AOD**

REFERENCES


REFERENCES

Privacy, 13(6):c4, November/December 2015. CODEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic).


REFERENCES

Iliev:2005:PCP

Irvine:2005:CGI

Iverson:2005:FC

Jaeger:2023:BS

Jakobsson:2019:RTL

Jakobsson:2020:PP

Jutla:2005:SAO
Jain:2015:ISG


Jain:2015:ISG

JGP09


Jakobsson:2012:AWD


JCM12


Jere:2021:TAF


JFK21


Jere:2021:TAF

Johnson:2009:IRS


Jensen:2013:FIM


Jakobsson:2008:WHP


JFF08


Jensen:2013:FIM


JFK21


Jere:2021:TAF

Johnson:2007:EIS


JG07


Johnson:2007:EIS

JF08


JFF08


Johnson:2009:IRS


REFERENCES


Kaufman:2010:CPC


Kaufman:2011:HPI


Kiely:2006:SSM


Karame:2018:BSP


Kesler:2006:NBB


Kesler:2006:NBC

REFERENCES

Kostiainen:2020:DSC

Kesler:2006:NBa

Kosseim:2009:PIP

Keikkila:2005:SE

Kellerman:2010:CTP

Keromytis:2009:RIS

Keromytis:2010:VIS

Koss:2013:ACM


REFERENCES

Kerschbaum:2023:PPM


Kott:2017:AMI


Koblitz:2016:RWE


Kardash:2022:PCG


Karger:2011:LLB


Klipstein:2020:UIE


Koppel:2013:CCA


Kulyk:2017:NCF

REFERENCES

29, May/June 2017. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Knights:2015:ISC

John Knight. The importance of security cases: Proof is good, but not enough. IEEE Security & Privacy, 13(4):73–75, July/August 2015. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Knijnenburg:2017:PCE


Kristianto:2022:DPK


Knutson:2007:BPS


Kolupaev:2008:CHV


Kobeissi:2019:SRF


Kohno:2022:END


Kohno:2022:MPB

REFERENCES


Kumar:2019:ETI


KPM+19]

Kenny:2010:ESA


KR10]

Krawetz:2004:HFA


Kra04]

Kharraz:2018:P


KRK18]

Kroll:2018:DSD


Kro18]

Keblawi:2006:ACC


KS06]

Karger:2008:VVM


KS08a]
REFERENCES

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

King:2008:GEI


Kirlappos:2012:SEA


Kumar:2012:MVA


Kaur:2013:AAS


Koopman:2013:IEC


Kshetri:2006:SEC


Kshetri:2010:ECF


Kshetri:2014:CDP

REFERENCES

Kshetri:2015:ICL

Kshetri:2017:ORS

Kohlbrenner:2020:BOT

King:2021:CCF

Kott:2020:DWI

Kaza:2018:HWC

Kyriazanos:2019:ADM

Kufel:2013:SEM
Lukasz Kufel. Security event monitoring in a distributed sys-

Kuhn:2016:LIT


Kuper:2005:SS


Kuper:2006:WIF


Kargl:2014:ISD


Kirkham:2013:PDS

Kreutz:2018:KPS


Kiayias:2017:EEV


Lu:2010:MSC


Ladd:2006:SPS


Landwehr:2003:ESC


Landau:2005:SWI


Landwehr:2005:CPP

REFERENCES

[102x681]org/xpls/abs_all.jsp?isnumber= 30310&arnumber=1392686&count= 17&index=0.

Landwehr:2006:SP


Landwehr:2007:FTI


Landwehr:2007:NCN


Landwehr:2007:RTC


Landau:2008:SPL


Landwehr:2008:ECA


Landwehr:2008:S


Landau:2009:PNT


Landwehr:2009:ENG

Carl E. Landwehr. From the Editors: a national goal for

**Landwehr:2010:DL**


**Landwehr:2010:S**


**Langner:2011:SDC**


**Landau:2013:GEI**


**Landau:2013:MSS**


**Landau:2014:EET**


**Landau:2014:HMS**


**Landau:2014:SPF**


**Landau:2015:WWS**

REFERENCES


REFERENCES

org/csdl/mags/sp/2016/04/ msp2016040034-abs.html.


REFERENCES


Lesk:2006:SIF


Lesk:2007:NFL


Lesk:2007:SKW


Lesk:2008:DRM


Lesk:2008:FSI


Lesk:2009:SPEb


Lesk:2009:SPEa


Lesk:2010:DLE

Lesk:2010:SCN


Lesk:2011:CE


Lesk:2011:RPP


Lesk:2011:SSB


Lesk:2011:WIW


Lesk:2012:CR


Lesk:2012:GMM


Lesk:2012:PP


Lesk:2012:YMN


Lesk:2013:BDB


Lesk:2013:EMR

Michael Lesk. Electronic medical records: Confidentiality,

**Lesk:2013:SPEa**


**Lesk:2013:SPEb**


**Lesk:2014:CIW**


**Lesk:2014:DCS**


**Lesk:2014:SSD**


**Lesk:2014:TV**


**Lesk:2015:LC**


**Lesk:2015:IA**


**Lesk:2015:SRH**

Levy:2003:COP


Levy:2003:PSS


Levy:2004:AZ


Levy:2004:CBT


Levy:2004:II


Levy:2005:WPG

Levy:2006:WCS


Lewis:2011:CTE


Levine:2004:UHP


Levine:2006:DCK


Lyda:2007:UEA


Lipner:2023:IWS


Libicki:2005:RCG

REFERENCES


[Lacoste23:TEE] Marc Lacoste and Vincent Lefebvre. Trusted execution environments for telecoms:

Lin:2016:SCU


Liu:2018:TFC


Lin:2014:RSC


Liu:2011:SRM


Landau:2008:IPS


Lisovich:2010:IP1


Levieil:2008:CTC

REFERENCES

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

**Locasto:2009:EHS**


**Laakkonen:2016:IPD**


**Ladisa:2023:JCS**


**Lebeck:2018:AOS**


**Landwehr:2023:LBF**


**Landau:2005:OCS**


**Lekkas:2005:HRS**

[LS05b] Dimitrios Lekkas and Diomidis Spinellis. Handling and report-
REFERENCES

Lee:2006:EPI


LSBB22


Locasto:2008:HDW


Lala:2009:GEI


Lecuyer:2018:ESB


Lenders:2015:GEC

REFERENCES


REFERENCES

Modic:2015:ACE

Mannan:2020:CLH

MacDonald:2006:CBT

Malkin:2023:CIE

Mangard:2013:KSL

Marin:2005:NSB

Martin:2006:FSP

Martin:2007:SCE
REFERENCES


[Mas19] F. Massacci. Is “Deny access” a valid “Fail-Safe default” principle for building security in cy-
REFERENCES


**Massacci:2024:HGV**


**Matthews:2012:OPI**


**Mathur:2023:RDT**


**Maxion:2020:RBL**


**Mayron:2010:SMC**


**Maybury:2015:TAC**


**Mayron:2015:BAM**


**Mirkovic:2012:TCD**

Margulies:2016:CYB


Maiorca:2019:DIP


Murdoch:2012:HCS


Munir:2022:SIS


Matias:2018:NNZ


Maughan:2013:CVD


Maiano:2024:HVM

Minna:2021:USI


McGrady:2009:SOG


Martin:2012:SIC


Mazureczyk:2015:IHC


McCarthy:2003:AIT


McCarthy:2003:HAR


McDaniel:2011:DPS

REFERENCES

Mcdaniel:2012:BCS


McGrath:2003:MEP


McGraw:2003:GDS


McGraw:2004:SS


McGraw:2006:ISBa


McGraw:2006:ISBc


McGraw:2006:ISBb


McGraw:2006:SBS

REFERENCES


REFERENCES

**McGraw:2008:ISBc**


**McGraw:2008:ISBf**


**McGovern:2009:ISB**


**McGraw:2009:ISBd**


**McGraw:2009:ISBe**


**McGraw:2009:ISBa**


**McGraw:2009:ISBc**


**McGraw:2009:ISBb**


**McGraw:2010:ISBa**


**McGraw:2010:ISBb**


REFERENCES


REFERENCES


**McGraw:2013:ISBa**


**McGraw:2013:ISBa**


**McGraw:2013:ISBb**


**McGraw:2013:ISBc**


**McGraw:2013:ISBf**


**McGraw:2013:ISBe**


**McGraw:2014:SBTe**


**McGraw:2014:SBTd**


**McGraw:2014:SBTb**


McGraw:2018:SBTa


McKinney:2007:VB


McKinney:2008:NHV


Matwyshyn:2010:ESV


McLaughlin:2005:AGP


McLaughlin:2005:WGR


McLaughlin:2006:PZW


Mazurczyk:2013:SCS


Massey:2009:SDN


Mirkovic:2015:ECE

Jelena Mirkovic, Melissa Dark, Wenliang Du, Giovanni Vigna, and Tamara Denning. Evaluating cybersecurity education...

**Momenzadeh:2020:BPW**


**McDaniel:2010:GEW**


**Mead:2003:SFH**


**Meinel:2004:CTC**


**Meier:2006:WAS**


**Meiklejohn:2018:TTO**

Sarah Meiklejohn. Top ten obstacles along distributed ledgers path to adoption. *IEEE Security & Privacy*, 16(4):13–19, July/August 2018. CODEN ???. ISSN 1540-7993
REFERENCES

Mentens:2024:HSE

Mailloux:2015:PEQ

McGraw:2007:OGS

Mead:2013:BSP
Nancy R. Mead and Thomas B. Hilburn. Building security in:


Majeeed:2023:RSS

Momen:2019:DAP

Matheu:2019:TCC

McLean:2018:LE


Miller:2005:TPC

Miller:2011:MAD

Mabry:2007:USE

Massacci:2021:SCP

Matyas:2013:CBI

Mohammed:2021:RSP

McGrath:2009:PIF

Mitterhofer:2009:SSB
Mullins:2007:HCD


Martin:2022:FMS


Mead:2005:PSS


Montgomery:2006:TSR


MacKie-Mason:2009:SPE


McDaniel:2009:SSS


Moran:2010:PMP


MacKie-Mason:2011:ASW


MacKie-Mason:2014:CWA

REFERENCES


(MOG+20) K. Murdock, D. Oswald, F. D. Garcia, J. Van Bulck,


REFERENCES

Massacci:2021:TLD

Mangaokar:2022:DMC

Marjanov:2022:MLS

McParland:2014:MSN

Matyas:2003:TRU

Maxion:2005:MFE

Maler:2008:VIO

Maimut:2014:AET
[MR14] Diana Maimut and Reza Rey-

Moody:2022:CSP


Mhaidli:2024:SML


Meza:2023:SVO


McDaniel:2014:TSS


Mack:2020:SMC


Menezes:2021:AES


Menezes:2021:CC


Menezes:2021:EES

Alfred Menezes and Douglas Stebila. End-to-end security:
When do we have it? IEEE Security & Privacy, 19(4):60–64, July/August 2021. ISSN 1540-7993 (print), 1558-4046 (electronic).


REFERENCES


Mulvenon:2005:TCS


Mulligan:2014:EIT


Mussington:2021:CRU


Massacci:2022:BPL


Michael:2009:IAD


Massacci:2023:SSC


Mitra:2013:VCP


Mihelic:2022:SSD

Naccache:2005:FF

Naccache:2016:FHE

Nagarakatte:2024:FST

Nahra:2008:PIH

Nance:2009:ETT

Narayanan:2013:WHCa

Narayanan:2013:WHCb

Narayanan:2023:OLE

Nance:2008:VMI

Ni:2009:ACP
Qun Ni, Elisa Bertino, Jorge Lobo, and Seraphin B. Calo.

**Nestler:2019:NCP**

**Nanayakkara:2023:WDC**

**Nicol:2005:MSS**

**Nicol:2020:VUA**

**Nicol:2021:MIS**

**Nicol:2021:RTE**

**Nissenbaum:2024:ASP**

**Nazar:2012:IIS**

**Nic20b**
Nikiforakis:2014:WCP


Neumann:2012:ISS


Narayanan:2023:SPA


Nichols:2007:MFD


Neumann:2014:ISS


Nautiyal:2022:UKC


Nair:2024:TMU


Nguyen:2011:CIT

Nicol:2023:TCW


Nour:2020:SPC


Nicol:2008:UGN


Nguyen-Tuong:2018:XAC


Otto:2007:CDH


Okhravi:2020:OGL


Older:2012:EAU


Oppliger:2003:DED


Oppliger:2005:DTC


OReilly:2017:ARD


Orman:2003:MWF


Ortega:2006:NBa


Ortega:2006:NBb


Ortega:2007:NBa


Ortega:2007:NBb


8–9, March/April 2009. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Ortega:2009:NBS


Ortlieb:2014:AVP


Okan:2011:OHM


Osterweil:2020:CTU


Osterweil:2009:ICM


Palmer:2004:EBM

REFERENCES

[102x681]311


REFERENCES


Peisert:2007:SP


Pai:2008:TCS


Pfeeger:2010:WMS


Park:2021:PTC


Pearson:2008:SIT


Peeters:2007:CES


Parks:2011:PC


Pauli:2012:FYC

Josh Pauli and Patrick Engelbreton. Filling your cy-

**Pham:** 2014:BRS  

**Peel:** 2013:PCC  

**Peisert:** 2020:IIC  

**Peisert:** 2021:RPP  

**Peisert:** 2022:UCS  

**Peisert:** 2023:FYI  

**Peisert:** 2023:SID  


Pfeeger:2006:EYW

Pfeeger:2006:EYW


Pfeeger:2007:SL


Pfeeger:2009:BRS


Pfeeger:2010:CJD


Pfeeger:2012:KC


Pfeeger:2012:SMS


Pfeeger:2013:ESS


Pfeeger:2013:FP


Pfeeger:2013:OOR


Alen Peacock, Xian Ke, and Matthew Wilkerson. Typing


Potter:2010:TO


Power:2007:DCP


Pfleeger:2006:WWW


Popp:2006:CTT


Padilha:2015:CC


Predd:2008:IBB


Prabhakar:2003:BRS


Parks:2008:VAC

Pettigrew:2012:MSS


Prandini:2012:ROP


Pfleeger:2012:DPM


Peddinti:2017:UAT


Prandini:2010:SHS


Preibusch:2015:VWS


Portnoy:2009:WWC


Peterson:2006:DMW


Pfleeger:2009:AIT

[PS09] Shari Lawrence Pfleeger and Salvatore J. Stolfo. Address-
Polonetsky:2021:RPE


Park:2023:FDI


Piazzalunga:2007:SSM


Peisert:2021:PSI


Power:2005:ARG


Pfleeger:2007:GEI

Shari Lawrence Pfleeger, Roland L. Trope, and Charles C. Palmer. Guest Editors’ introduction:
REFERENCES


[Quarterman:2003:UIG] John S. Quarterman. The ultimate in instant gratifica-
REFERENCES


REFERENCES

Raynal:2004:HFPa


Raynal:2004:HFPb


Reardon:2014:SDD


Rezgui:2003:PWF


Redmiles:2023:PCS


Ring:2004:TLS

Rubin:2006:CSE


Ranganathan:2017:WRC


Reinicke:2017:RDS


Rostami:2024:FEH


Rieback:2006:RMT


Raykova:2012:USP


Rashid:2018:SCS

REFERENCES

[Riazi:2019:DLP]

[Ruefle:2014:CSI]

[Ribalda:2010:MBS]

[Reed:2016:CJT]

[Redmiles:2024:FMB]

[Robertson:2024:VSH]

[Rescorla:2005:FSH]
REFERENCES


**Ressler:2016:MFV**


**Rosenberg:2006:TNR**


**Rohlf:2012:SCC**


**Reeder:2017:SSS**


**Rubin:2008:NRR**


**Roesner:2024:SPM**


**Ryoo:2015:AAS**

[RLB+23] Eric Ruzomberka, David J. Love, Christopher G. Brin- 
ton, Arpit Gupta, Chih-Chun Wang, and H. Vincent Poor. 
Challenges and opportunities for Beyond-5G wireless security. 


Roussev:2009:HDF


Rue:2009:CMB


Ramilli:2010:ASN

[Marco Ramilli and Marco Prandini. Always the same, never the same. IEEE Security & Privacy, 8(2):73–75, March/April 2010. CODEN ??? ISSN 1540-7993 (print), 1558-4046 (electronic).]

Randell:2006:VTT


Ryan:2008:RMP


Ryoo:2014:CSA


Rechberger:2006:NCW


Robbins:2006:MIP

[Jim Robbins and John T. Sabo. Managing information privacy: ]

Reeder:2011:WPD


Rivest:2017:WEV


Roetteler:2018:QCC


Ruoti:2019:JJT


Rosa:2013:MXI


Raponi:2022:RTP


Ryan:2015:EEV

REFERENCES


[Ragsdale:2003:IAW] Dan Ragsdale, Don Welch, and Ron Dodge. Information assurance the West Point


Sadeghi:2017:SPM

Song:2015:DCG

Sagarin:2013:BHT

Sahinoglu:2005:SMP

Salka:2005:PLS

Sanders:2014:QSM

Sanderson:2021:BPH
REFERENCES


REFERENCES


REFERENCES

Schneider:2003:WAS

Schneider:2004:TSI

Schneider:2004:END

Schneider:2004:CTV

Schneider:2004:CPW

Schneider:2004:SC

Schneider:2004:SSP
Bruce Schneier. SIMS: Solution, or part of the prob-
Schechter:2005:TEM


Schneier:2005:AE


Schneider:2006:HD


Schechter:2005:TEM


Schneier:2005:ZS


Schneier:2005:AE

REFERENCES

Sc\text{hneier}:2006:UND


Sc\text{hneider}:2007:TCC


Sc\text{hneider}:2007:TSP


Sc\text{hneider}:2007:DSI


Sc\text{hneider}:2007:NCS


Sc\text{hneider}:2008:HHB


Sc\text{hneider}:2009:EAP


Sc\text{hneider}:2009:LS


Sc\text{hneider}:2009:CTA


Schneider:2009:CTS

Schneider:2010:FFA

Schneider:2010:SFC

Schneider:2010:TSN

Schneider:2011:DC

Schneider:2011:ES

Schneider:2012:HCT

Schneider:2012:ISE

Schneider:2013:BR
Schneider:2013:CEU  

Schneider:2013:IO  

Schneider:2013:LWT  

Schneider:2014:FIR  

Schneider:2014:MS  

Schneider:2015:SVM  

Schneider:2016:CHT  

Schneider:2016:STF  

Schneider:2017:ITW  
REFERENCES

Schneier:2017:ISW


Schneier:2018:CAA


Schneier:2018:AIA


Schneier:2019:CCN


Schneier:2019:CPI


Schnecker:2020:CDC


Schneier:2020:HTC


Schneier:2020:TVP


Schneier:2021:WWI


Schmitt:2022:MDF

REFERENCES


REFERENCES

Sadeghi:2017:SPW

Sherman:2017:ICC

Stevens:2020:ILW

Stark:2021:CTG

Swart:2007:ESC

Spiekermann:2009:ACR

Sood:2013:TCS
Aditya K. Sood and Richard J. Enbody. Targeted cyberattacks: A superset of advanced

**Seabro2018:CPI**


**Shabtai:2010:SAP**


**Sheoran:2005:DSI**


**Seltzer:2011:EFC**


**Sendrier:2017:CBC**


**Shabtai:2010:SAP**


**Sheoran:2005:DSI**


**Seabro2018:CPI**


**Seltzer:2011:EFC**


**Sendrier:2017:CBC**


**Shabtai:2010:SAP**


**Sheoran:2005:DSI**


**Seabro2018:CPI**


**Seltzer:2011:EFC**


**Sendrier:2017:CBC**


**Shabtai:2010:SAP**


**Sheoran:2005:DSI**

REFERENCES


Sheoran:2006:DSI


Shabtai:2010:GAC


Schrader:2018:PPA


Stone-Gross:2011:ABT


Shi:2022:TMT


Souvignet:2020:LLL


REFERENCES

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


REFERENCES


Schiffman:2011:NBR


Shoemaker:2020:TSA


Sterlini:2020:GCE


Sundaramurthy:2014:AAS


Sang:2014:TAP


Snow:2005:FWI


Sorge:2010:LRC


REFERENCES


REFERENCES


REFERENCES

Suchan:2006:SWL


Sinclair:2010:WWA


Sasse:2016:SUT


Siegel:2019:CPS


Siegel:2019:UOC


Strobel:2022:DPT


Sasse:2016:DSU


Shim:2022:DLO

REFERENCES


REFERENCES


REFERENCES


Stytz:2004:CDD


Stytz:2005:UB


Stytz:2005:PPP


Stytz:2007:WN


Stytz:2007:WEW


Stytz:2008:BRS


Sunyaev:2016:DCC

Suri:2016:QTC


Stevens:2019:ADT


Stytz:2003:CPC


Stytz:2003:SPS


Stark:2012:EBE


Sloan:2018:WAT


Stahl:2018:EPA

REFERENCES

Shi:2021:AVC


Skopik:2021:SGP


Sheldon:2012:IWN


Shamos:2012:RVS


Shanmugarasa:2022:APP


Sytz:2005:SAI


Schneider:2005:ITS


Shaunghe:2006:EPS

Sood:2016:TDG


Sadeghi:2017:ACIc


Sadeghi:2017:ACIa


Sadeghi:2017:ACIb


True:2023:PIA


Torres-Arias:2023:VKS


Toth:2019:SSD


Tschofenig:2019:CSM

H. Tschofenig and E. Baccelli. Cyberphysical security for the
ISSN 1540-7993 (print), 1558-4046 (electronic).

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

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

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

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

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

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

Rahul Telang. Policy framework for data breaches. *IEEE
REFERENCES


**Thibadeau:2006:TCD**


**Trappe:2015:LES**


**Thompson:2013:HEI**


**Thompson:2018:EHC**


**Tian:2020:SUG**


**Thompson:2018:ICL**

Takabi:2010:SPC


Tedeschi:2022:PPS


Thimbleby:2015:HD


Taylor:2021:CDS


Taylor:2005:ASS


Tormo:2013:IMP


Turner:2023:RBT

Tomaszewski:2006:YSY


Tomb:2016:AVR


Torr:2005:DTM


Trop:2006:LLC


Trellue:2008:GEI


Theofanos:2011:GEI


Tyagi:2015:PIU


Trope:2007:CSD

REFERENCES

Tene:2018:FFH


Troutman:2009:CCGa


Troutman:2009:CCGb


Traynor:2009:SSS


Trcek:2011:TMP


Troe:2004:WC


Tropic:2005:DDF


Tropic:2006:ITM

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


Giannis Tziakouris. Cryptocurrencies — a forensic challenge or opportunity for law
REFERENCES

Valasek:2012:PCE


Varadharajan:2010:IF


Vaudenay:2007:PT


Verissimo:2013:BWY


Vaidya:2004:PPD


vanOorschot:2019:SSS


vanOorschot:2020:BST


Varadharajan:2009:HNT

REFERENCES

Viecco:2008:SSL


Vassilev:2007:PBW


Vandegraaf:2017:LTT


VanderKouwe:2020:BFU


Viega:2006:WAS


Verdon:2006:SPS


Verbij:2016:NMS


Vetillard:2021:SCI


Viega:2011:RC


Viega:2011:TYT

REFERENCES

October 2011. CODEN ???. ISSN 1540-7993 (print), 1558-4046 (electronic).

**Viega:2012:CSP**


**Viega:2012:GB**


**Viega:2012:HA**


**Viega:2012:TYH**


**Vigna:2011:ICF**


**Vilardo:2004:OIS**


**Visaggio:2010:SMV**


**Verma:2015:SAE**


**Vidas:2018:CGS**

REFERENCES


Verdon:2004:RAS

Viega:2010:GEI

Vaidya:2021:SSE

Verissimo:2006:ITM

vanOorschot:2020:USP

vanOorschot:2021:CSB

vanOorschot:2021:TUU

vanOorschot:2022:SAS
vanOorschot:2022:VSS


vanOorschot:2023:MEMb


vanOorschot:2023:MEMa


vanOorschot:2019:ITS


Viega:2012:SED


Vasserman:2012:SIM


Venkatasubramanian:2012:SIM


Villamor:2011:HUD

REFERENCES

Valente:2019:SSA


vanWyk:2005:BGB


vanWyk:2006:EFS


Varian:2005:DDC


Waidner:2016:HSP


vanWyk:2006:EFS


Woody:2007:COS


Weis:2011:SDS


Weiss:2005:C

REFERENCES

379

Wei:2006:PET


Whittaker:2006:HTA


Whalen:2011:MDL


Whalen:2011:SIP


Williams:2009:STD


Willems:2007:TAD


Whittaker:2003:WSA


Whalen:2012:TPR

Tara Whalen. This time, it’s personal: Recent discussions on concepts of personal information. *IEEE Security & Privacy*, 10(1):77–79, January/February 2012. CODEN ????. ISSN 1540-7993 (print), 1558-4046 (electronic).
Whitty:2015:MMF


Williams:2016:AIT


Williams:2016:EIR


Williams:2019:SLC


Williams:2021:PWL


Williams:2022:TTH


Williams:2024:NSS


Wing:2003:CAL

Wisniewski:2018:PPA


Walsh:2005:CSV


Weigold:2008:RCA


Weissman:2011:LLB


Wang:2018:CDO


Wallach:2024:VMS


Woods:2020:DIF


Wang:2020:DCP

Wu:2023:CSD

Wood:2023:HTS

Williams:2010:PPN

Weiss:2017:CEA

Weir:2022:ESS

Wu:2010:KSP

Wijngaards:2009:SDE

White:2010:CNH
REFERENCES


REFERENCES

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


Yang:2016:TCP


Yan:2009:ICO


Yao:2022:BDF


Yan:2008:BTR


Zanero:2009:ATW


Zatko:2016:RRS


Zhivic:2009:SSR


Zdrnja:2009:ATM

<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
</tr>
</thead>
</table>
Zou:2019:BMM

Zurko:2022:DRU

Zurko:2023:USA

Zhou:2015:DGW