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16 February 2018  
Version 1.69

**Title word cross-reference**

#SP18 [Ano17-75].  
4 [BS13a]. 880 [GK11]. = [Sch14b].  
.NET [For04a, Chn08, TG04]. .onion [Boy16].  
1 [Ano03a, AAG15, Han12a, Mar15c, Nar13a, SD16a]. 160 [MMKP16]. 18th [TP06].  
39th [Ano15c]. 3rd [Ano15d].  
4.1 [DeM15]. 4th [Ano16a].  
6 [FG08].  
800 [MMKP16]. 800-160 [MMKP16]. 802.16 [JW04].  
9/11 [GM12].  
Aargh [Les13c]. Abandonment [Gee13a]. Abstract [And06a, Gee06a]. Abuse [Edc10, HMA04, MOT+17]. Academia [KJC+12]. Academic [Bre12, FB04a, SDC+17, YB05]. Academy
Access [BV11b, Cam03a, Cat10a, Eva14, FKS07, GLM11, LBB07, NBL09, NSS08, SS10, VdCA07].
Account [Arc04b], Accountability [Sch09a], Accountable [Ede14, Lan09b].
Accreditation [KG17], Achieve [Ano17b].
Achieving [BF07], Acknowledging [HvO12].
ACM [Pop04, SZ17b, SZ17c, SZ17a].
ACNS [SMGK04].
Across [DOL13, In07].
Act [Fid11, MC12, BBD +08, Fra07b, KH12].
Acting [PT05b].
Action [Ano14-39, Wil16a, Win03].
Active [DBD11].
Acts [Mil03].
Ad [Car08, Ede14, HP04].
Adam [McG08a].
Adapting [KvS14].
Address [Bel15b, KvS14, ORe17].
Address-Sharing [ORe17].
Addresses [Alf05, SJ03].
Adopting [Ste06, TM05].
Advanced [Bai12b, BS14, DR10, LTB15, SE13, Bur03].
Advancements [MCW17].
Advances [Ano17-56, PB04].
Advancing [Dar14].
Advantage [May15a].
Adversarial [Cel16].
Adversary [May06].
Advertisement [Ano13b, Ano13c, Ano13f, Ano14a, Ano14b, Ano14d, Ano14e, Ano14n, Ano14i, Ano14j, Ano14k, Ano14l, Ano14m, Ano14o, Ano14w, Ano14p, Ano14q, Ano14y, Ano14-27, Ano14z, Ano14-28, Ano14-29, Ano14-31, Ano14-32, Ano15d, Ano15c, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano15s, Ano15t, Ano15v, Ano15w, Ano15u, Ano15x, Ano15y, Ano15z, Ano15-27, Ano15-28, Ano15-29, Ano15a, Ano15b, Ano15-38, Ano15-36, Ano15-37, Ano15-39, Ano15-41, Ano15-43, Ano16j, Ano16c, Ano16f, Ano16e, Ano16t, Ano16r, Ano16s, Ano16w, Ano16u, Ano16z, Ano16x, Ano16y, Ano16v, Ano16-32, Ano16-29, Ano16-30, Ano16-31, Ano16-41, Ano16-43, Ano16-44, Ano17a, Ano17f, Ano17k, Ano17-29, Ano17-42, Ano17-58, Ano17-64, Ano17-65, Ano17-84, iC15, Ano08d, Ano08f, Ano08a, Ano08g].
advertisement [Ano17-49, Ano17-63].
Advertising [Cra12].
Advice [Ano17-72, RIC17].
Advisories [LS05b].
Aerospace [DDAN12].
AES [Mar10].
Affects [Sch12a].
Aid [BB17, JZ04, LGO06].
Ain’t [Don05c].
Air [May15a].
Airplane [Sch03b].
Alchemy [Cyb04b].
Alert [HRTT03, VT12, Vie12d].
Algorithms [MR14, SZ16].
Alice [Opp17].
Aligning [Del14, Yee04].
Alliance [Alf05].
Allies [Bel05].
Alternative [AS09, Gar03, LS06, MC12].
Am [PB07].
Ambitious [Cyb03a].
Amendment [Bel06a].
America [BBD +08, KH12, Ami03].
Amoroso [McG08c].
Amplification [Bla03].
Analog [Gra13].
Analogy [Gee08b].
Analysis [AIKR13, Ano12, Ano17-59, AL03, ABK +04, BM11, BCG06, CCS06, CM04, CBE +12, HQD +03, HBN09, Her06, KN13, LH07, Opp15, Puz16, RKA15, SGCG +11, VM04, WHF07].
Analytics [Ano14y, Ano16-42, Ano17-68, CMR13, CL12, Sch11c, VKM +15, ZRM14].
Analyze [SN14].
Analyzing [Hu16, PKBS15, RBBK04a, RBBK04b].
Anchored [Han12a, Han12b].
Anderson [MA07, Spa08].
Android [EOM09, SFK +10, SFE10].
Android-Powered [SFE10].
Angels [JJV +09].
Angle [BLG +15].
Annie
[Ano14o, Pfl15d, Ano03f, Bel12b, Pal04].

**Boats** [Gee11c]. Bob [McG09b, Opp17].

**Body** [TG07]. Bolt [CB15]. Bolt-On [CB15]. Book [Don05b, For04a, Les06, Pfl04, Pfl09, Sty04a, Sty04b, Sty08]. Books [PP06a, Spa06]. Boot [FF10].

**Bootstrapping** [TP08]. Border [MJF07, Mac06, McL08]. Borders [PGT07].

**Bot** [Ano17h, SGCG + 11]. Botnets [AVJ18, AvEB15, Sch06a]. Bots [KO08, Hol05].

**Botnet** [Bel11a]. Both [Bel12b].

**Bots** [KO08, Hol05]. Bottom [Smi11]. Bought [MB16].

**Boundaries** [PGT07]. Bounding [BV15, DM15b].

**Box** [BCGN16, DBR + 08, Mic10b]. Brain [Sch08b, Sch09d]. Brought [Ras11].

**Bring** [Cyb04a]. Bringing [IAM03].

**British** [Gro14]. Brittleness [Bel06c]. broadcast [Les05]. Broken [Ahm08b].

**Brokerage** [VdCA07]. Brokers [OAB07].

**Brother** [Les13a, ASC15]. Brought [Ras11]. Browser [Bon16, JS07].

**Browser-Sniffing** [JS07]. Bruce [Sty04b].

**Brute** [JR14]. Brute-Force [JR14].

**Budgets** [CHMO07]. Budweiser [Ras11].


**Building** [Ada05, BFC + 17, BPS16, BC08, CP09a, DOL13, DBD11, DCC + 09, EJ06, Fet16, FF10, GBK09, HM13, HBT12, How04, KMP + 11, Knu07, Law16, Mea03a, MH13, Pet09, PEC + 14, SP09, Ste08, WL11].

**Built** [JJ13]. Bullet [McG06d, McG07d, McG07c, McG07e, MA07, McG09f, McG10f, McG11f, McG09a, McG06a, McG06c, McG06b, McG07a, McG07b, McG08d, McG08c, McG08e, McG08a, McG08b, McG08f, McG09d, McG09e, McG09b, McG09c, McG10a, McG10b, McG10e, McG10d, McG10c, McG11c, McG11a, McG11d, McG11b, McG11c, 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, MG17f, MG18, Ran16].

**Bullying** [Sas15]. Business [Gri04, Law16].

**Businesses** [Ano17-38]. Butler [McG16b].

**Butterfly** [Len03]. Buy [PLW07]. Buys [Sch08b]. Bypassing [DeM15]. Bystander [Fla16]. Bystander-Centered [Fla16].


**CALEA** [Gid06]. Calendar [Ano06a, Ano06d].

**Calendars** [Ano15-29].

**California** [Kos15]. Call [Ano08c, Ano15e, Ano15f, Ano15g, Ano15u, Ano16b, Ano16c, Ano16f, Ano16e, Ano16d, Ano16g, Ano16h, Ano16u, Ano16v, Ano16-44, Ano17a, Ano17k, Ano17i, Ano17j, Ano17o, Ano17n, Ano17l, Ano17p, Ano17m, Ano17q, Ano17r, Ano17-42, Ano17-41, IP10, SNS10, Win03, VWV05]. Call-Filtering [SNS10]. Callas [McG14b]. Caller [Les14a].

**Camouflage** [JS07]. Camp [FF10, McG15d]. Campus [Ano06b].

**Campuses** [HNE + 08]. Can [ACL07, Ano16i, Ano17d, Ano17-38, Ano17-72, Bar15,
Bor15, Cra12, Eps12a, GM14, GSLA15, Kau10b, Kau10a, KNBV17, Lan16, MM14, Mar13b, Pal04, Pay04, Ros07, Kri13.
Cyber-Defense [SI09]. Cyber-Physical [BSS10, CV10, MWM13, PMN+14].
Cyberattacks [KLL17, SE13, TWC+15, Bor05]. CyberCIEGE [ITA05].
Cyberconflict [Mul05]. Cybercontrol [Ksh14].
Cybercrime [Ano17-38, AAG15, AA15, Mei04].
Cybercrimes [Ksh06]. Cyberdefense [BS14]. Cyberexercises [WC04].
Cyberincident [Bel12b, HW13]. Cyberinsurance [BP07, MTS15].
Cybermilitias [App11]. Cyberoperations [Irvi3].
CyberPatriot [WHH10]. Cybersecurity [Amo16, Ano14-27, Ano14z, Ano15d, Ano15-38, Ano15-37, Ano16a, Ano16-27, Ano16-41, BLG+15, Bel09, Bel15b, Ben15b, Bis16, CSSvdH14, Dar14, DM15a, Dar15, DHR+04, DMS+15, Dedi17, Ell14, FWBC15, FO08, FTCS12, GMB12, Gee10b, GA04b, HRDR05, HBT12, Ksh15, Lan08b, Les11a, MBLT13, McG13a, MB12, MDD+15, Ort09b, PMNT12, PW17, PLW07, PG16, RP09, Sch13b, SDC+17, SBF+15, TFB10, VKM+15, WTLM17, Wi16b, YK16, Yan16, Wil16a].
cybersomethings [Bel13a]. Cyberspace [Ano03a, Don10b, Lan09b, LTB15, May15a, Say08, Les13c]. Cyberwar [Lew11].
Cyberwarfare [App11, BD11, Lan11, PD11].
D [Ano17-43]. Dan [McG06c]. dance [Cam05]. Dancing [Hea03c, ZYG15].
Danger [Ano17s, EMM06]. Dangers [PA03]. DARPA [AF16, SAF15].
Dartmouth [GB09]. Daswani [McG12e].
Data [All07, Ano14y, Ano17v, AR15, BSS10, BBL+17, Bel17a, BW10, Bye04, CMR13, Cat10a, CK10, CP10b, Don04e, ES14, El 08, Ek09, El 10, Eva14, GS03, GS06, GC09b, Gee14b, GC06, Gru16, GSLA15, How09b, HKM17, HCC09, In 07, JW11, Kau09, KWRK13, KAAe17, KE09, Kot08, Ksh14, KJ15, Lan09a, LSG+18, Les03d, Les13a, McDI1, Mg13b, McL08, ORcl7, OAB07, dQSLz13, RBC14, Rou09, Sch06c, Sch10c, Tel15, Ten16, TPM07, VC04, VKM+15, Lin05, PT05b, VWW05].
Data-Sharing [CK10]. Database [WAF11].
De-Identification [El 08]. De-identifying [El 08].
Deal [Cal04b, Sag13, VVY11]. dear [dAMM13].
Death [MBLT13, Sch07c, VC08, Lan13a].
Debate [Don06a]. Debian [Ahm08b].
Deborah [McG12a]. Debugging [GTG07].
Decentralized [GKCC14]. Deceptive [EH13]. Decide [Rya03]. Decision [Ano17u, CRK+13, CP10b, AG05, Sah05].
decision-tree [Sah05]. Decisions [CP15, PR12a, Sch07d]. Declaration [TK15]. Decoding [Fid11].
Defending [AJV18, Bon16]. Defense [Cha12, FHM14, Gui11, M111, MLM+07, RCK17, SI09, Syt04c, Syt05, WHH10, Yan16].
Defenses [AJV18, CF14, GHG14, LS09]. Defensive
[Ano16e, Ano16d, ASH+08, BCM03, BPR+04, BCS16, CLN12, KHI2, Kot08, Les13b, Pec13, PWVT12, RJ08, SCM08].
Element [Tho13]. Eliminating [How09a].
Endeavor [BF05a]. Ending [Hag09]. Endosymbiosis [Gee09a]. Enduring [Ben15a, Mku14]. Enemies [Bel05]. Enemy [Don09c, Gee08a, GS16]. Energy [PM14, THM15]. Enforcement [GN06, Kvs14, Les03b, Mcl08, Nac08, PH30+08]. Engage [SDC+17]. Engagement [Amo16]. Engineer [IN10]. Engineering [Bay11, Cal03d, DBR+08, EHK+04, GC08d, IR11, KS06, MMKP16, Mei06, OC12, Sch12b, Str10, TR09a, TR09b, da16, Smi05b]. Engineers [CS13, Lan14a, BG13]. Engines [RT12]. Enhanced [Var09]. Enhancing [Cal04a, LSG+18, SZ06, SE09, Wei06]. Enigma [KM16]. Enlightened [Pfi13a].

Expiration [Sch05c]. Explained [Ste11]. Exploitation [Ano17t, Sty04a]. Exploiting [FB04]. Exploits [MJF07, Val12].


Facial [dAMM13]. Facilitate [Ano17w].

Facing [Lan14c]. Factor [DeF11, Sas07].

Factors [DMS07, vWS06]. Facts [Les03d, RBE03]. Faculty [GB09]. Fail [MBA12]. Failed [ME10]. Failing [ROT08]. Failure [Les15c, LL11, McG03a, Res16].


Fatigue [Res16]. Fault [CN13]. Faults [HQQ+03, Nac05]. Faustian [Cal04b]. Fear [JJV+09, Sty04b]. Features [Gro08].

Federal [Bre12, Hoo16]. Federated [BS13b, DeL07, MR08, JJ13]. Feist [Les03d].

Feiten [McG06d]. Fi [GM14, Sty04b, Ohm14]. Fick [McG14d].

fiction [Don05b]. fiduciary [Tro05]. Field [BDGS04, OY16, SMC14, TGC16, dA16].

Fifteen [Orm03]. Fifteen-Year [Orm03].

Fight [FA07b]. Fighting [AvE15, Bel12a].

Figures [Gar08]. Files [GM09, Gar14e, Kra04]. Filling [PE12].


Fingerprinting [Ano17h, NKJ+14, Rout09]. FinTechSec [TBB17]. Fire [Baa03, Pf04].

First [DR10]. Fit [Ano16-39, Ano16-40, Ano17-60, Ano17-64, Ano17-61, Ano17-62, Ano17b, Ano17-63].

Fitting [Mar06]. Five [BDGS04, Gro08].

Fix [Kup06, Sch16b]. Fixed [CHMO07, GBK09]. Fixing [Lan08b, R0TM08]. Flag [Irv11, Vigm11, Les05]. Flake [McG11c].

Flash [Ano17-59]. Flaw [Ste15].

Flaw-Finding [Ste15]. Flaws [DD08, PA03, Sel11, Ano16q, Ano16t, Ano16r, Ano16s, Ano17-37]. Flow [HPS18, HS17]. Flow-Based [HPS18].

Flows [McL08]. Fluxes [MK09]. Focus [Ano14d, Ano14c, Ano15h, Ano15i, Ano15j, Ano15k, Ano17-27, Ano17-29, Ano17-28, EOM09, KAAEa17, OHBS14, Pfl13b]. Folk [Was12]. Followed [Ano17-72]. Food [Lan07a]. Fools [JJV+09]. Force [Don04h, JR14, May15a, WC04].

Force-on-Force [WC04]. Forces [App11].

Forecast [BBB+08, GHK+06]. Forensic [Ano17-59, GC06, MD09a]. Forensics [All05, Ano17n, Ano17-36, Ano17-56, Ano17-69, Ano17-68, BP08, Cal09, CMV09, Car09, GM09, MCW17, RBBK04a, RBBK04b, Rout09]. Forever [GC10a].


Freedom [Con18]. Frei [Don04a].

Frightened [CR09a]. Frincke [McG12a].
Front [Ano08e, Ano13a, Ano14e, Anol4f, Anol4g, Anol4h, Anol5f, Anol5m, Anol5n, Anol5o, Anol5p, Anol5q, Anol6p, Anol6k, Anol6l, Anol6m, Anol6n, Anol6o, Anol7-30, Anol7-31, Anol7-32, Anol7-33, Anol7-34, Anol7-35, Anol8d, CDF].

Frontiers [Sad16]. Full [CUCD14, Sch03d]. Fully [Nac16]. Fumbling [Sch10a].

Function [Cal03e, Sch10b]. Functionality [BMM10]. Functions [BH14, RRS06].

Funny [SRG03]. furiously [Kri13]. Futility [Ell14]. Future [Anol7-36, BCF+12, BV11b, BW12C, CS09, DHP14, Hea04, Ker09, KS08b, Les07b, LGO06, MC09, Mea03b, OP15, Pfl15b, PHS+08, Sch10a, Sch14a]. fuzzing [Oeh05]. Fuzzy [Gar08].

G [For04a, BS13a]. Gadgets [Arc03a].

Gained [GC10b]. Gaining [LTB15]. Game [GG04, LPJ+16, McL05c, PaLo4, WCV+04, WMS10]. Games [BCLM09, FeLo6, MH07, MC09, MKKP09, Sad16, YR09]. Gaming [Anol8c, Kan09, ITA05]. Ganesh [For04a].


General-Purpose [Gue16]. Générale [Eps08].

Generation [Arc04c, BL13b, Cam03b, KS13a, LL16, MR14, RLS+08, SZ16, MR05, SK05].

generic [Lev05]. Genome [Ano16f].

Genomic [AH17, BB17, BDT17, De 14, HKM17, Sav17].

Gentle [Fla16]. Gentle [LS12]. Georgia [Les12b].

geospatial [PT05b]. Gesture [Anol7-67]. Gesture-Based [Anol7-67].

Get [Ano15r, Ano15s, Ano15t, LiBo5, MB16].

Gets [GG04]. Getting [Blo12, HMA04].

Ghost [Arc07a]. Giants [ZYG15]. Gift [Baa03, Pfl04].


Global [Amo08b, Hea04, Hei16, Kel10, NSS08, PEL+18, Por06].

Gnana [For04a]. Go [Bur06, CB14, Wha11a, Anol7-82, Anol8m].

Goal [Lan09b]. goals [Anol17b].

Goes [RSW018]. Going [BBCL13, CPF14].

Gold [For04a, Tsa07]. Golden [GM12].

Gone [AAB13]. Good [AM04, BK513, GC08c, GC08d, GC09a, GC09b, GC09d, GC09c, Kni15, Les03e, Res05].

Google [GM14, Les06, MCLO5b, SFK+10].

Got [Ano16q, Ano16r, Ano16s, Ano17-37, GC08a, SA12].

Gotten [Bel14a].

Governance [BW10, TP0M17].

Government [ASC15, Bel09, Cat10a, Gee14b, KJ+12, MCW08, Don04g].

Governments [Mic08a]. GPS [BO14].

Graduate [Rya07]. Grail [San14].

Grand [AF16, SS04, SAF15].

Graphs [GW07, Lan17]. Gratification [Qua03].

Great [BL13a, ME10, B0R+13a].

Greatly [FA09].

Green [TR09a, TR09b, Kri13, McG14c, McG15e].

Greg [McG10c]. Grid [BGC+14, Coh10b, FRA10, KHLF10, CDS08, MM09b].

Grids [DHP14].

Grief [GC09e]. Grossman [McG09e].

Ground [GA12, McG03b].

Group [BGM+06, Sch09d].

Growing [Anol17-59, Ksh17, Whi15].

Growth [Ben16a].

Guard [IP10]. Guarding [FB04d].

Guest [Ben14, Amo05, AS05, An06b, Arbo4, AM04, CL13, CMV09, CV10, CG04, DR06, DR04, ES11, GS06, GA10, GL14, IR11, KS08b, LS09, Lan13a, MD09b, MC09, OP15, PKBS15, PM14, PTP07, PIK12, Pfl16b, SS16, TP11, TP08, VM10].

Guide [Mar15a].

Guilty [Sch03c].

Gun [SC04].

Gunfight [Cyb04a].

Gunnar [McG09d].

Habits [BBL+17]. Hack [BPR+04].

Hack-a-Vote [BPR+04]. Hacked [MB16].
ICS [GP12]. ICT [Ksh14]. ID
[CL07, Les14a]. Idea [AM04, Les04c, Res05].
Ideas [FREP17, Les15b, Ano18c, Kri13].
Identification [Don08b, El10, Gar03, Lys07, PKW04, Sch04a]. Identify
[BCG09]. identifying [El08]. Identities
[CLN12]. Identity [Acq08, ACAT15, Bel10a, BSSB07, BS13b, BHRR07, Cam10, Cha09, CCF10, DDO8, GOPB12, Gee13b, FY13, GLM11, HSC08, JJ13, MR08, Mar08, McC03a, MCW08, OdH12, Pet06, PWVT12, SIO14, TMGP13, WYA06, Way08].
Identity-Based [GY13, Mar08].
Identity [Acq08, ACAT15, Bel10a, BSSB07, BS13b, BHRR07, Cam10, Cha09, CCF10, DDO8, GOPB12, Gee13b, FY13, GLM11, HSC08, JJ13, MR08, Mar08, McC03a, MCW08, OdH12, Pet06, PWVT12, SIO14, TMGP13, WYA06, Way08].
IDS [All07, GC08b]. IEEE
[Ben17, BP18, Ano03a, Ano06b, Ano06d, Ano06c, Ano14i, Ano14j, Ano14k, Ano14l, Ano14m, Ano14-30, Ano15v, Ano15w, Ano15u, Ano15x, Ano15y, Ano15z, Ano16-27, Ano16w, Ano16u, Ano16z, Ano16x, Ano16v, Ano16-32, Ano16-29, Ano16-30, Ano16-31, Ano16-28, Ano17-42, Ano17-41, Ano17-40, Ano17-43, Ano17-44, Ano17-45, Ano17-46, Ano17-47, Ano18f, Ano18e, Ben16b, CGL16, CCF14, IC15, JW04, MG14c, NL12, NPS14, Ano14-32, Ano17g, Ano18a].
If [Les03d, Les03e, Wha11b]. II
[FA07b, GC08d, Lan14b, RBBK04b]. I'll
[PLW07]. Illegal [Ohm14]. Illusion
[GHS14]. Illusions [Lev04c]. I'm
[LM08]. Images [dQSzL13]. Immaterial [Tro06].
Immunity [HSS11]. Impact
[Bai12a, Bre12, HQD13, HN10, Hol15a, KLL17, MA15b, Pf04]. Impacts [Wil16b]. Imparts [TH13]. Impending [Don06a].
Impersonation [Vi04]. Implement
[SCZ13]. Implementation
[CW08b, Ded17]. Implementations
[AS09, BFK16, Tom16]. Implementing
[Mar13a, SZ05]. Implications
[Ano17-74, BBL17, GM09, GM14, Kan09, PGP16]. Importance
[Kni15, Mul14, Sch12b]. Improve
[JMD06, Les09a, MP10, Syt05, Sno05]. Improved
[How04]. Improvement
[Mat12, NP07, TM05]. Improvements
[JS10]. Improving
[AA12, BC14, BCM15, BB17, CP15, Dim07, How09a, Lan07a, SFB15].
In-Depth [LBS09]. In-VM [LWLL10].
Inaction [Wi16a]. Incentive [MM09a].
Incentive-Centered [Mm09a]. Incentives
[Cam10, DHP14, Hal10, Les09a, LLWC11]. Incident
[BSP11, CSZ14, Hor14b, Mor11, RDM14, Sch14a, SFB15, Tom06].
INCITS [CW08b]. Inclusive [FD11]. Incorporating [LP16]. 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].
individual [AG05]. Individualized
[Les08a]. Individuals [Sav17]. Industrial
[Ano17c, BC15, KvdHK14, ZRM14].
Industry [Ano17v, Ben16a, Kup06, MC12, Sch07c, Sch17a]. Inevitability [MVL09].
Inevitable [Gec11f, Pf15a]. Infeasibility
[Bel06c]. Infection [Gif10]. Infectious
[GL12]. Inference [AH17]. Inferring
[LMW10]. Inflation [Gee11a]. Information
[Acq09, AA12, AS05, Ano04c, Ano17x. ACC13, ASC15, Bab16, BW07, BMZ14, BF08, BW10, Bye04, Cal03b, DSEB12, DK10, DPP15, Eva14, FE11, FB11, Gar14e, Gel14, GHK16, Gri04, JG07, JGP09, JP11, Kam14, Les11d, LMW10, LL11, MC15, MA12, MLM17, Opp15, OKH07, OAB07, Pay04, PCMN08, Pet07, PP06b, Pot10a, RWD03, Ren12, RS06, Rui06, Rya07, RR08, Sad16, Sav17, SFH05, SFH06, SS04, Spa08, ST10, TG07, Tho13, Wha12, Yan16, vWM05, CA05, ITA05, BB108].
Information-Assurance [MLM17].
Information-Sharing [Kam14]. Informed
[Bor15]. InfoSec [Ano13b, He16, VC08].
Infrastructure [Ami03, Ami05, BBCL13,
Ano17m, Ano17q, Ano17r, Cyb03c. Issues [Baa03, BPR+04, BS13a, CFH05, CR09b, GG04, KS08a, KHLF10, MR08, MD09a, Pf04, Sl04, Wai16, WAF11]. Italian [BGLEP15]. Iterated [BM10]. Itself [Jr.15]. Ivan [McG10f].


Library [Ano17-82, Ano18m]. License
[Les15a]. Licensing [MD09a]. Life
[Don11b, GC10a, GSB+04, GLM11, Ras11,
RTL09, Sag13, VC08]. Life-Cycle [GLM11].
Lifecycle [KG17]. Lift [Gee11c]. Lifting
[Lin09]. Light [Don08a, Les04d, P13a].
Lightweight [MO12]. Like [Bel14c, DK10].
Limiting [LS12]. Limits [AAB13, Cat10b, THM15]. Line
[Lan10a, Les07a]. Lines [PMB+14]. Lining
[Les14b]. Link [Arc03b, BM10, SS06].
Linking [Sav17]. Links [CR09a, Cyb06a].
Linux [SK04]. List [Don04f, VWW05].
Litigation [EJ06]. Little [Les03a]. Live
[HBN09]. Liveness [AMF15]. Living
[AF11]. Location
[BBL+17, GL04, Ten16, Wha11a]. Location-Tracking [GL04]. Locks
[Bla03, Sch03d]. Logging
[CP09a, CP10a, Mar15a]. Logic [ANO17-69].
Logical [Dat10]. Long [vdG17]. Look
[Bel14c, LC13, Pau05, Smi12a, Win03].
Looking [Ano17-49, Nan09, Pfl16a]. Looks
[Sch16a]. Looking [Mll03]. Loop
[Hor14a, Smi03b]. Lose [Kup06]. Loss
[GLA15]. Losses [LS06]. Lost
[GM12, PY06, TEN12]. Love
[SE15, Lan13a]. Low
[DMS07, Man13, dQSzl13, THM15].
Low-Cost [Man13]. Low-Energy [THM15].
Low-Latency [DMS07]. Low-Level
[dQSzl13]. LTE [BS13a]. LTE/SAE
Lum [McG17b].
M [McG15c]. M2M [Bai12a]. Machina
[Don04c]. Machine [Arc07a, Cel16, Eps15a,
KS08a, LWLL10, NBH08, SC04, WHD+09].
Machines [GBK09, SZ05, PEC+14]. Mae
[Der13]. Magazine
[Ano13e, Ano14p, Ben14, Cyb03a]. Magenta
[Gee15a]. Mail [Opp07]. Maintaining
[MJF07]. Major [Ano15u, Ano16u, Ano16v,
Ano17-42, Ano17-41, KS12a, Bel12b]. Make
[Her13, Mar13b, PRB+12]. Making
[Ano17u, Cra03, Lan13b, Lan14b, LA10,
PR12a, RP09, AG05, Kni17]. Malcode
[For05]. Malicious
[ARvD12, Bon16, CS09, Ste11, Zdr09, Hol05].
Malware [BMM07, CMZ07, CLS07, Der13,
FA09, Gif10, GG11a, Hol15a, Hol15b, LH07,
MC15, MA15a, O’D08, OSM11, RCT06,
WHF07, YZA08, Zan09, ZRM14].
Malware-Halting [Hol15b]. Manilli
[McG18]. Man [CCR09, Cyb05, Don03a,
DGU+12, Sch13d, Pf15b].
Man-in-the-Middle [CCR09]. Man/
Machine [Sch13d]. Management
[Acq08, AA12, Bac13, BP07, BW07,
BSSB07, BMZ14, BS13b, BHR07, Cam10,
CCF+10, DD08, Eva15, FH06, FE11, FB11,
GOPB12, GLM11, HSC08, JGP09, KB06,
Les08a, LIWC11, MR08, MCV08, MSW09,
Opp15, Pet06, RR08, TMGP13, Trc11,
Vis10, Way08, WCV+04, JJ13]. Managing
[How09b, KF13, OZ09, PTP07, RS06].
Manico [McG16c]. Manual [CRBM06].
Manufacturing [TWC+15]. March
[Hea03a, GC08b]. Marcus [McG06b].
Marie [McG17e]. Mark [Ano15-29].
Market [ABAGOB10, BL13a, BOR+13a,
Gup17, Lan07a, PKK05, MM10].
Marketing [Whi15]. Marketplace
[PLW07, SRG03]. Marketplaces [Hu16].
Markets [ME10, Pet07]. Markup [HJK08].
Mars [Smi05b]. Martin [McG16d]. Maru
[CC11]. Masks [IAM03]. Mass [Whi15].
Mass-Marketing [Whi15]. Masses
[CW12, Fel06]. Massively
[BCLM09, MKKP09]. Master [Bla03].
Master-Keyed [Bla03]. Masthead
[Ano06f, Ano13d, Ano14q, Ano14r, Ano14s,
Ano14t, Ano14u, Ano14v, Ano15-30,
Ano15-31, Ano15-32, Ano15-33, Ano15-34,
Ano15-35, Ano16-38, Ano16-33, Ano16-34,
Ano16-35, Ano16-36, Ano16-37, Ano17-50,
Ano17-51, Ano17-52, Ano17-53, Ano17-54,
Multiplayer [BCLM09, MKKP09].
Multiple [DN07]. Multivariate [DP17].
myCS [Ano17-58, Ano17-57, Ano18h]. mysteries [For05]. Myth [RCT06, SS16]. Myths [SSH+16].

N [GSHU08]. N-Version [GSHU08]. Name [CR06, Che06, Don05a, MD09b, Sel11]. NAND [Ano17-59, dQSzL13]. Nanocomputing [AKN12]. Nate [McG14d]. National [DHR+04, HRDR05, IP10, Lan09b, Ste13, WW10, HKN+09].
Nationwide [GN07b]. Navigation [Ver16]. Near [OY16]. Near-Field [OY16]. Necessary [Pot10b]. Need [AEH+04, Cal04f, CLN12, Cyb03a, GS16, Sty04b].

Network [AJW13, Ano08d, BSH+09, CCW03, CRBM06, Dim07, DRS16, HCL11, Hay13, JMD06, Les10b, LAYG16, Mar05, NSSL08, PEL+18, Por09, RBBK04a, SCZ+13, SMJM11, Sch08a, SMGK04, Sty04b, SK05].
Network-Based [Por09, SMJM11]. Network-Level [PEL+18]. Networkable [OKH07]. Networked [MPS14].
Networking [Ano17-73, ES14, LLT14, Ros07, Sch10c, AS13]. Networks [ACL07, AS15, BS13a, Bon16, Car08, CF14, HQD+03, HNE+08, LGO04, LAYG16, LS08, MK13, PBW+08, RH06, Sch06c, SWYP12, Smii11, GD13, KS13b, Kri13, dAMM13].
Neumann [McL05c]. Neutrality [Les10b, Sch08a]. Never [Ark11, Hag09, RP10, SE15].
Never-Ending [Hag09]. News [And03b, Ano03e, DK05, DFK05, DFK06, FO08, Fig09a, Fig09b, Fig09c, Fig09d, Fig10a, Fig10b, Gar11a, Gar11b, Gar11c, Gar11d, Gar11e, Gar11f, Gar13a, Gar13b, GM03, GA03, GAA04, GA04b, GG04, Got04, GA04a, KDF06, KDO6a, KD06b, Law10a, Law10b, Ort06a, Ort06b, Ort07a, Ort07b, Ort07c, Ort07d, Ort07e, Ort07f, Ort08a, Ort08b, Ort08c, Ort08d, Ort08e, Ort09a, Ort09b, Pau10b, Pau10c, SAA04].
NewsBriefs [And04, SAA04]. Next [BL13b, Cam03b, Gif10, LL16, MR14, McL06, Pf12b, Sch04b, MR05]. Next-Generation [MR14]. NICE [PMNT12]. Nicole [McG17f]. Ninjas [KW12]. NIST [MMKP16, RRS06]. No [Don05c, FRA10, GB12, Sty04b, Vic12d, WCV+04, Ano03b, Lan13a].
Nominations [Ano15g, Ano15u, Ano16c, Ano16u, Ano16v, Ano17a, Ano17k, Ano17i, Ano17j, Ano17-42, Ano17-41]. Nominees [Ano15e, Ano16c, Ano17k, Ano17i, Ano16j]. Non [RIC17]. Non-Tech-Savvy [RIC17].
Notice [Cat10b]. NRC [Lan09a]. NSA [Ano17f, Lan13b, Lan14b]. NSF [Eps16].
Nuclear [RSWO18]. Nudging [Acq09, BC14]. Numbers [Gec12b, Sty07a].
Numerology [GG11b].

O [GA04b, KS08a, SND14, ZYG15]. Obfuscation [BPB+04, DRS16, OSM11, XL16]. Objectives [BF07]. Oblivious [DK10].
Obscurity [Don06b]. Observable [HvO18].
Observation [NBH08]. Observational [FWBC15]. Octopuses [Hor15]. Off [GHS14]. Off-Path [GHS14].

Offense [Lin09]. Officer [Eps16]. Offline [Cal03a, Lev03a]. Old [Che17, Don09b, FREP17, FY13, Les13d].
Olof [McG13d]. On-Demand [ZYG15].
On-Disk [BM14]. Onboard [DDAN12].
One [Cyb05, FD11, GMB12]. One-Eyed [Cyb05]. One-Time-Password [FD11].
Online [Ano17w, BCLM09, BMS08, Cal04d, Cha09, Cra12, Ede10, Ede14, EH13, HMT06,
Hu16, Kan09, Kos15, Lev03a, MH07, MC09, MFKP09, Ric17, Vil04, YR09, GD13, HL13,
JB05, Kri13, Damm13, Ano08c, VVY11].
Only [EH12]. Ontology [Don03d].
Open [Blo13, CR09b, Cow03, HNE +08, Lan14a, Lan09b, MSW09, OMB17, PW17, SK04].
Open-Source [Cow03]. Openers [Mar15b].
Operating [Cur06, KMP +11, LRKR18].
Operational [BMZ14, WA07].
Operationally [Pot10c]. Operations [GD14, WA07].
Operation [BMZ14, LRKR18].
Opinion [Ksh17].
Opportunities [AMF15, Ano17-56, Ano17-73, Lau17, LAYG16, Mic10b, THM15, Tra09].
Oppression [Sch13c]. Optical [CEC +08, GSHU08]. Optical-Scan [CEC +08]. Optimization [Ede14].
Optimize [Les14c]. Optimizing [CHM007, Mat12]. Options [Ano16-39, Ano16-40, Ano16-60, Ano16-74, Ano17-61, Ano17-62, Kam14, MR08, Ano17-63].
Orbit [Pfl13c]. Order [Sty04b, TH13].
Organization [JG07]. Organizational [CPS +16, CSZ +14, PTP07]. Oriented [Pet09, PR12b, Rog16].
Other [Cur06, Pfl15c, Thi06]. Our [EPH12, Eps14, Pfl13c, Pfl15d, Sun14, Sch17a, TWC +15].
Outcomes [Eag13, PGP16]. Outing [GR13]. Outlook [JS10]. Output [SS04].
outsourcing [PT05a]. Outweigh [Fel03].
Overlay [SCZ +13]. Overruns [PB04].
Overview [BN08, HMPS15, JW04, LS05a, MD09a, OMB17, GJP05]. Own [Loc09].
Owned [GC09d]. Owns [BF06].
P [Spa08, Ano03b]. P3P [Cra03]. Packed [LH07, YZA08]. Packet [TPMT15]. Pain [Bac13].
Pan [GOPB12]. Pan-European [GOPB12]. Paper [Ano15d, Ano16a, ASH +08, Les11b]. Papers [Ano08c, Ano15f, Ano16f, Ano16e, Ano16d, Ano16g, Ano16h, Ano16-44, Ano17o, Ano17n, Ano17m, Ano17q, Ano17r, Ben17, BP18]. Paradigm [Gec16a, Hea04, KLL17]. Parfait [CKL +12].
Part [AF16, EK09, SD16b, SZ17b, SZ17c, SZ17a, SD17, Sch04f, SFH05, SFH06, Spr11a, Spr11b, TR09b, VVS12b, AAG15, AA15, Han12a, Han12b, KE09, Lan14b, Mar15c, Nar13a, Nar13b, BKK04a, BKK04b, SD16a, VVSL12a]. Participation [CSSvdH14, Hea03a].
Passports [CT11]. Password [FH12, FD11, RS11, YBAG04]. Passwords [HvO12, Sch04d].
Past [Eps12b, HMA04, Ker09, Les09a]. Patch [GC09e, SPB12, SK05]. Patched [GBK09].
Path [GHS14]. Pathways [CCF +10].
Patient [BCM03, CRK +13, EK09, KJ15].
Patriot [Fra07b]. Patterns [PKW04]. Paul [McG11e, SLZ +10]. Pay [Sch05b]. Payment [Ano17w].
Payments [OY16]. PC [SZ06].
Pc01002 [LM08].
Pc01002/SpringPeeper/ED288.6 [LM08]. PCs [SND14]. PDF [Ste11].
ED288.1 [LM08].
Machine [Sch13d]. SAE [BS13a]. Slammer [Cyb03b]. SVS [LJZ12]. Penetration [Bis07, ASM05, Tho05].
People [BMS08, Eva14, Sas15, Wha11b, HL13].
Perceptions [Bel10b, FTC12]. Perfect [Am03]. Perfection [Sch09a]. Perform [JJF08]. Performance [ABPP16, KS08a, MGH +15, RR08].
Performing [How06]. Perils [Ano17-66].
Perimeter [Amo13]. Peripherals [Thi06, Arc05a]. Perirotth [McG17f].
Permission [Ano17-66, Ano17-74, Roe17]. Permissions [Mic08b, WBT+18].
Pernicious [TCM05]. Persistence [HvO12]. Persistent [Bai12b, BS14, SE13].
Person [Thi06, Arc05a]. Personification [Lan08b]. Personification [BDL+14].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspectives [Acq13, AM12, AAG15, AA15, Hea04, Lan09a, Sen17]. Persson [McG13d].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Perspective [AF16, Bor13b, CSZ+14, FB11, KJ15, Om03, SAF15].
Ano03a, Ano14m, Ano16f, Ano17l, Ano17m, Ano17q, Ano17r, Ano17u, Ano17v, Ano17-48, Ano17-67, AEH +04, AHB04, AEV +07, ALEY +10, AR15, AS15, AH17, Bab16, BAI2a, BC14, BCM03, BBL +17, Bel05, Bel08b, Ben15a, BS13b, Bor15, CL13, Cal03d, Cal03b, Cal03e, Cal04d, Cal04e, Cal04f, CFH05, Cat09, Cat11, CFH +12, CK10, CS09, Cra03, CS13, Cyb03c, Dat10, Der03, Don11b, EK09, Eps17, Eva15, For04b, Gar12a, Gar12b, Gar12c, Gar12d, Gar12e, Gar12f, Gar13a, Gar13b, Gar13c, Gar13d, Gar13f, Gar14a, Gar14b, Gar14c, Gar14d, Gee13b, Gee16a, GCP06, Gel14, GL04, Gup17, HSC08, Hea03a, Hoo16, HCL04, HK17, HAF05, HDD08, KP10, Knu17, Knu07, KASSa17, KOS15, KE09, Kot08, Kri13.

Privacy [KP15, Ksh14, LPJ +16, Lan08a, Lan09a, Lan14a, Lan14c, Lan06, Les09b, Les09a, Les12c, Les13c, Les13d, Les14a, LZ16, MM09a, MM14, Mas09, MOT +17, MK13, MM09b, McG13b, McL08, Nah08, NBL09, Ort14, OAB07, Pec13, Pf06, Pf14b, PP06b, Por06, Pow07, PGT07, PPJ03, Pre15, RBE03, RS06, Ros07, Sad16, Sad17, SD17, Sch09c, Sch11c, Sj03, Sj04, Sol01, SE09, ST10, SAA04, Sty05b, TJA10, Tom06, TMGP13, VC04, Wai16, Wei04, Wei06, Wha11a, da16, vdG17, AS13, BG13, Gar13e, GJP05, GD13, HL13, IS05, JB05, Lan13a, LB04, Lin05, SPH +05, SC04, dAMM13, Ano03f, Ano06d, Ano06c, Ano14j, Ano14k, Ano14l, Ano15x, Ano15y, Ano15z, Ano15-27, Ano16-29, Ano16-30, Ano16-31, Ano16-28, Ano17-44, Ano17-45, Ano17-46, Ano17-47, Ben16b].


Private [Ano04c, BB17, Cal03a, CL12, Cat10a, DK10, Kau11, Ksh15, KJC +12, RCV +12].

Private-Sector [Cat10a]. Privateers [Les13c]. privately [SBM +13]. Privilege [Sch03a]. Proactive [Ano17-68]. Problem [Gee05b, LLG16, Sch04f, Vie12a, Wil16a].

Problems [Ede14, KvS14, GJP05, OR05]. Process [BN08, How06, Mil05, NSS08, PS06, SS04, Tor05, TP08]. Processes [DHR +04, How04]. Processing [BDL +14]. Processors [Gue16]. Procurement [Lad06]. Producing [DHR +04]. Product [FPP12, Gee05a, KvS14, Mat12, SW03a].


SBF+15. Responses [Sch06a].
Responsibilities [TH13]. Responsible [McG13b]. Responsibly [KTS18, PT05b].
Rest [Bra07]. Results [RJ08, YBAG04].
Retaining [BC08]. Retention [Kot08].
Rethink [Gee10c, KSI12a]. Rethinking [AAC+17, LBS09, Zat16]. Retrospect [NPS14]. Return [PR12b].
Return-Oriented [PR12b]. revealed [For05]. Revealing [YAA08]. Revelations [Lan13b, Lan14b].
Reverse [DBR+08, GC08d]. Review [AM12, BCG+09, KSI13a, OY16, PP06a].
Reviewer [Ano04d, Ano11, Ano14x, Ano17-70, Ano18j].
Reviewers [Ano06h, Ano07b, Ano09c].
Reviews [For04a, How06, Pfi04, Pfi09, Sty04a, Sty04b, Sty08]. Revisited [Arc03b, Gee11d]. Revolution [Lan07c, SA12].
RFID [GP05, MO12, PKK05, RLS+08, RCT06, SE09, WC04].
RFIDs [Lib05]. Rice [McG11a]. Richard [Ano15a, Ano15b, Ano16z, GA04b, McG10d].
Rid [McG13f]. Riddle [KM16]. Right [CP10a, Gee15b, Gid06, Hec03, Lan16, RCK17, Ano17b]. Rights [Bla03, FH06, Les04b, Les04c, Les08a, WCV+04]. Rise [Arc03a, De 14].
Rising [Gee11c]. Risk [Ano16-43, BCD+15, BS09, Cyb06b, El 10, EHK+04, Eva15, FE11, GC09c, Gee12d, HKN+09, HN10, JGP09, JN11, KA13, LS12, LLWC11, McL05c, MTS15, Opp15, PW17, Pet06, RR08, Sag13, SR16, Sol07, TWC+15, VM04, Will16b, WA07, Sah05, Scho15a].
Risk-Based [Ano16-43, El 10, Will16b, EHK+04].
Risk-Limiting [LS12]. Risking [BBD+08].
Risks [LS09, Les15c, Ros07, Sav17, Lin05].
Road [Ano17-36, HM13, RH06, VNC+06].
Robinson [EMM06]. Robot [Don03b, Hec11]. Robotics [Blo15]. Robust [BF04].
Roger [Sty05b]. Rogue [BV11b].
Rogue-Access-Point [BV11b]. Role [BMZ14, BCLM09, Cat09, FKS07, LBB07, NBL09, SFH05, SFH06, Smi12b, Str10, Zat16]. Role-Based [FKS07, LBB07, NBL09]. Role-Playing [BCLM09]. Roles [Ksi15]. Roll [Les12a].
ROM [Cha04a]. Room [Smi11]. Root [SMJ11]. Rootkits [LG06, RC04].
Rosetta [PW17]. Ross [MA07]. Round [Mar06]. Roundable [BSS10, GHR+10].
Roundup [Gar12a, Gar12b, Gar12c, Gar12d, Gar12e, Gar12f, Gar14b, Gar14c, Gar14d, Gar13e]. Routing [AS09, HP04, MM06].
RSA [GS07]. RSA(R) [Ano06g]. Ruben [McG06a].
Rules [BCG+09, Wil16b]. Rules- [Wil16b]. Runtime [Ker09].
S&P [Ano06b, Ano07b, Ano09c]. Sabett [McG12f]. Sacrifice [KNBV17]. Safe [RIC17]. Safeguarding [MC09, Sty04b].
Safely [HM12]. Safer [EJ06]. Safety [AIKR13, BAI12a, BL13b, Les15c, MWM13].
Safety-Critical [AIKR13, BL13b, MWM13].
Sailing [Lan10b]. sales [LB04].
Salespeople [Cal13]. Salmon [Les11c].
Saltzer [Smi12a]. Salute [Les05]. Same [RP10]. Samples [VB13]. Samsung [Lan15].
San [Ano17-75, Ano18k, NL12].
Sandboxing [GG11a]. Sanitization [GS03, HCC09]. Sapphire [Cyb03b].
Sapphire/Slammer [Cyb03b]. Sara [Pfi04]. SAv5 [CB15]. Savage [McG11d].
Saving [Jr.15]. Saviors [Sch07b]. Savvy [Lev04b, RIC17]. Scalable [HSS11]. Scale [GN07b, GU13, HQD+03, HMP15, OR17].
Scams [Vil04]. Scan [CEC+08, GSHU08].
Scautegry [CEC+08]. Scapegoats [Sch07b]. Scaring [Sas15]. Scenario [Lev06, Str10]. Scenario-Driven [Str10].
Scene [Cam03b]. Scenes [Ano17f].
Schmidt [McG12c]. Schneider [McG09c].
Schmeier [Sty04b]. Scholarship [Ano16z].
School [FB04b, WWH10]. Schroeder
[Smi12a]. Science [ES11, Gra13, HvO18, MRS14, PW17, Don05b, Smi05b]. Scientific
[Ano15d, Ano16a]. Scientist [PB07].
Scope [Lan05a]. Scorecard [LS05b].
Scoring [KA13, MSR06]. Scrupping [GC06]. SDRS
[MNS08]. Seals [Hu16].
Search [Ano14d, Ano14c, Ano15h, Ano15i, Ano15j, Ano15k, Ano17-27, Ano17-29, Ano17-28, BDGS04, Les06, McLo05].
Searches [PGT07]. Searching [Pn09].
SecDev [CGL+16, Ano16-27]. Second
[RLS+08, RLT09]. Second-Generation
[RLS+08]. Secondary [RS11]. Seconds
[AAB13]. Secret [Cha04b]. Secret-Ballot
[Cha04b]. Secrets [CMS09, Man13, Smi03a].
Sector [Cat10a, Ksh15, KJC+12, PM14].
Secure
[AM12, Ano13, And03a, Ano17z, Ano17-65, AP05, ABPP16, Bai12b, BV11a, BF05b, Bis10a, Bla09, CR09b, CG04, CGL+16, DDo03, DHK+04, FPP12, FD11, HKW06, How04, HP04, HCC09, IR11, Kap07, KR10, LLGJ16, Mar07, May10, MM09b, MRS14, McG14e, MM06, MI10, OP15, PEB+12, PEC+14, PRCC10, Rec+12, RBC14, SCM08, Sea06, SA12, SS04, Sty04b, TGC16, Tra09, VC08, Whi03, ZC09, Ada05, Smi05a].
Securely [Ano17-39, CC10, LRKR18].
SecureWorld [Kei05]. Securing
[Ano17-71, ACC+13, CT11, CR06, Che11, Gra13, HSTV06, Ksh17, Mar15c, MD09b, MC09, MC13, PCMN08, PM14, SFE10, Tra09, WAF11, W009, WK05].
Securities [Vil04]. Security
[Acq13, AA12, Ahm07, AAC+17, Al105, Am05, As05, And07, ARAG08, And04, AW04, And06b, Ano03a, Ano06d, Ano06c, Ano08d, Ano08f, Ano08g, Ano14j, Ano14k, Ano14l, Ano14m, Ano14-32, Ano14-30, Ano14-39, Ano15x, Ano15y, Ano15z, Ano15-27, Ano15-36, Ano16f, Ano16-32, Ano16-29, Ano16-30, Ano16-31, Ano16-28, Ano16-43, Ano17q, Ano17r, Ano17y, Ano17x, Ano17-44, Ano17-45, Ano17-46, Ano17-47, Ano17g, Ano17-67, Ano17-72, Ano17-73, Ano17-74, Aur06, BP07, BW07, BDGS04, BPR+04, BCM+15a, BFC+17, BM11, Bay11, Bel05, Bel06c, BBD+08, Bel08a, BC09, Bel10a, Bel11b, BL3a, Ben15a, Ben16b, Ben17, BP18, BCGN16, BMZ14, BYU+14, BS13a, Bis03, Bis11, BP12, BCG06, BB17, BGM+06, BK13, BC08, Bon08, BDT17, Bra06, BPVS04, BN08, BLCDK11, BMM10, CL13, CA04a]. Security
[Cal04d, Cal04e, Cal04f, CPS+16, CM13, Car08, Cat09, CP15, CHMO07, CDS08, CW08a, CW09, CSZ+14, CM04, CA11, Chu08, CP09a, Coh10a, CP11b, Cow03, CW08b, CB14, CA06, Cyb04b, Cyb06b, CL12, CCF14, DSEB12, Dat10, DFG+11, DeLo7, DPH14, DPW11, DPP15, DD08, Dia11, DR04, Dim07, DBD11, Don03d, Dre16, Du11, DGG+12, DCC+09, Eaa13, iC15, EOM09, EMM06, Eps08, EHK+04, EP04, ES11, FH06, FE11, FREP17, For04a, Fri03, FB04c, Gar12a, Gar12b, Gar12c, Gar12d, Gar12e, Gar12f, Gar13a, Gar13b, Gar13c, Gar13d, Gar13e, Gar13f, Gar14a, Gar14b, Gar14c, Gar14d, GBK09, GD11, Gee05a, Gee09b, GM12, GB09, GPD13, GG04, GS16, Gri04, Gro08, Gro12, Gruz15, Gup17, GG05, Hap09, Hal10, Han12a, Han12b, HWF+10]. Security
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Standards
[Ano15g, BCM+15a, Bur06, CL07, Che17, Gid06, Hei16, KG17, RS06, VE06, PKK05].
Startup [Ano15-41].
State [And07, And06b, BLM17, But17, DP17, Gro12, Kup05, SZ05, Sen17, Ste08, VT12].
Statement [Gee05b].
Static [And12, CM04, CBE+12].
Static-Analysis [And12].
Station [Sch04a].
Statistical [Sim15].
Statistics [KCC07].
Stay [RIC17].
Steal [Ano17d].
Stealing [FH12].
Stealthily [Bis11].
Stealthy [AJV18, RC04].
Steganographic [MJJF07].
Steganography [PH03].
Steps [AR15, P12b, RIC17].
Steve [McG13e].
Steven [McG10e, McG15e].
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Stimuli [Ano17y].
Stock [O’D07].
Stone [PW17].
Stop [Sch16b].
Stopping [EHK+04].
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Stories [Don09a].
Storm [Sch05d].
Storms [Ami03].
Strange [Bell14b].
Stranger [DH13].
Strategic [Ben15b, Ell11].
Strategies [Ano15-43, HL13].
Strategy-Based [RSM13].
Strategy [OKH07, RSM13, TPRM07].
Subgroup [DHR+04].
Subscribe [Ano13c, Ano14p, Ano14-32].
Subscription [Ano16-32].
Subscriptions [LDK+14].
Subset [GC08c].
Subsystem [Bil10].
Subversion [Bil10, VCa08].
Success [CCS06].
Successful [PR12a, vWS06].
Suitable [AT13].
Sum [Eps15b].
Summary [DHR+04].
Summation [DHR+13, Ano15-39, DHR+13].
Superset [SE13].
Supersingular [Lau17].
Supervision [VVY11].
Supply [AK15, Lev03b].
Support [CRK+13, CRK+13, LRKR18, Ore17].
Suppose [SA12].
Sure [Tom06].
Surface [BCLM09, Gee11a].
Surfaces [Bell16a].
Surprise [Arc07b].
Surprises [Hun09].
Surprising [Per07].
Surveillance [Bla9, Gec14b, Gro14, Lan09a, Lan13b, Les13, MM14, Pf11b, Sch14b].
Survey [Dun10, HMPs15, HP04, Lzi16, Lin05].
Survivors [MOT+17].
Susceptibility [JZ04].
Sustainable [Ano18a].
Sustaining [SFH05, SFH06].
Swartz [McG08e].
Symposium [Ben14, Ben15a, Ben16b, Ben17, BP18, NL12, NPS14, Ano08g].
System [BGLEP15, CEK+10, Coh10a, CB15, DSE12, Don11b, DCC+09, EPH12, GSB12, GSHU08, HMPs15, HMKT07, KMP+11, KZ17, LRKR18, LB08, LK17, MGH+15, MNS08, MSR06, NS11, RdRdCG10, Rya03, SCM08, TP08, WA07, CR06, Che06, MD09b].
System-on-Token [RdRdCG10].
Systemic [KB06].
Systems [AFFOG12, Ami05, Ano14b, ASH+08, AM04, BPR+04, BSS10, BGC+14, Bay11, BC09, BMZ14, BS13b, Bla09, BL13b, BN08, CMR13, Che11, CV10, Cow03, DD03, DPP15, DDAN12, EHK+04, GLM11, GW07, Hav13, Hee11, HMK12, HSTV06, IN10, IR11, Jus04, KvdHK+14, KS13a, KS06, Kuf13, LJJZ12, LMW10, LBS09, LL11, MM09b, McLi13, MPS14, Mea03b, MSW09,

Tagging [BW10].

Tags [MO12].

Tailored [Kni17].

Take [Ano15-39, Bla09, RC04, RH06].

Tale [Len03, Opp15, SI09].

Tales [GD13].

Talking [FD11].

Talks [GA04b, McG09a, McG07a, McG07b, McG07e, MA07, MC08d, MC08c, MC08e, MC08a, MC08b, MC08f, MC09d, MC09e, MC09f, MC09b, MC09c, MC10a, MC10b, MC10e, MC10d, MC10c, MC10f, MC11e, MC11a, MC11d, MC11b, MC11c, MC11f, MC12a, MC12e, MC12b, MC12f, MC12d, MC12c, MC13d, MC13e, MC13c, MC13b, MC13g, MC14b, MC14c, MC14f, MC14d, MC14a, MC14e, MC14b, MC15f, MC15d, MC15c, MC15a, MC15e, MC16e, MC16b, MC16a, MC16d, MC16c, MC17e, MC17d, MC17a, MC17b, MC17c, MC17f, MC18, MC05b, Ran16, MC13f].

Taming [CZL08, Dun10].

Tamper [DMA09, HCL11].

Tamper-Proofing [DMA09].

Tape [HCC09].

Tapping [Sag13].

Target [AJV18, CF14, GL14, OHBS14, TWA08].

Targeted [Arv12, CF09b, SE13].

Targeting [Bor13b, Her13].

Task [Mic08a].

Tasks [Ano17y].

Taxonomy [AS11, CDS08, Sch10c, SZ16, Ree16, TCM05].

Teach [CC11, Nan09].

Teaching [BP08, BF04, BF05b, Bis11, CW08a, CW09, DD03, FB04d, GY13, Irv03, Lan14a, MB12].

Team [Pfl10, SBF+15, RDM+14].

Teams [RVK05, SBF+15, CSZ+14, Hor14b].

Teams-Based [SBF+15].

Tear [Boy16].

Tear-Free [Boy16].

TeachIgnite [Ano16-51, Ano17-83].

Technical [FY16, AK15].

Techniques [Hol15b].

Technologies [KAAe17, OHBS14, SMCA14].

Technologists [DR06].

Technology [ACC+13, BBB+08, BL13a, Bis10b, Cal03b, DeL14, DR05, GHT+06, GSB+04, Kra04, LZ16, Lin05, Pfl14c, Sch07b, Sch04c, Sch12a, WHD+09, Mar13b].

Technophobes [Cal04f].

Teem [Ano16].

Temperature [BKMN09].

Ten [Vie11b, Vie12d].

Tenancy [CEK+10].

Term [vdG17].

Terrorism [PP06b].

Test [All07, LN08].

Testing [Bi07, BC08, Bon08, MP04, SB06, ASM05, Tho05].

Tests [Can14, Sim15].

Tests-versus-Proofs [Can14].

Text [Bel08b, Bel09, BC09, Gee08a, Sch04c, Sch09c, Sch09d].

Thanks [Ano04d, Ano06b, Ano07b, Ano09c, Ano11, Ano14x, Ano17-70, Ano18j].

Theft [CMS09, MC03a, WYA06].

Their [BGC+14, Bel14a, CBN11, Eva14, Les15b, Loc09].

Them [Nan09].

Theory [DM15a, Hv018, PY06, RST15, Pfl13c].

There [Don05c, YI13].

These [Don04e].

Thesis [SM11].

Thing [SRG03].

Things [Blo12, BKS13, BMS08, MP10, Cal13, FREP17, Kuh16, Mar15b, Sch17a, THM15].

Think [Bel11b, Hee11, WF06].

Thinking [Dar15, DBR+08, Lan15, Pot10c, Sty04b].

Third [Mat12].

Third-Party [Mat12].

Thomas [McG13f].

Thorsteinson [For04a].

Thought [Lan07a].

Thread [FD10].

Threat [AK15, BSH+09, Dhi11, Gre13].
Unpredictable [Sag13]. unsafe [Eps13].
Untapped [CBN11, EKA14]. Until [Sch03c]. unwanted [PB05]. Unwaving [Ano17-84]. Unwinding [EFD10].
Unwittingly [Ano17w]. Update [GP12].
Updated [KCC07]. Updates [CDD13].
Upend [Sch17a]. URL [KCC07]. USA [Fra07b, Ten16].
Usability [CB14, DD08, GG05, JW11, Kap07,
KNBV17, LB04, SSH+16, SS16, SC04, Yee04].
Usable [BPB+04, BDGS04, CPS+16, CG04,
GS16, NSS08, RCV+12, TP11, TG16].
Usage [Cal03a, PHS+08]. USB [Ano17s].
Use [App11, CP10b, Don04h, Lan16, Les06,
MCW08, Pett09, RP09, WC04]. Useful [All07, Cra03, GAA04].
Usex [Ano08b, Ano13f]. User [Ano17-66, AEY10, BC14, BHRR07,
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Sch16b, SR16, VVY11].
User-Centric [BHRR07].
User-Customizable [Gro08].
User-Tailored [Kni17]. Users [BKS13, Cra12, RIC17, VVYY11].
Uses [Les03b, MG13b]. Ushers [Gro14].
Using [AJV18, Ano17-66, BB17, Ded17, Der13,
DG+12, Fet16, GSB+04, GW07, HCL11,
HeC03, HSS11, JMD06, LGO04, LLG16,
LLWC11, LH07, PEC+14, dQSzL13, RTL09,
SCZ+13, SZ05, SFE10, SBF+15, WHF07,
ZRM14]. Utility [Ano17u, CK10].
Utilization [Ksh14].

v [GM14, Les03c, Ten16]. Validation [FE11, HRT03].
Validator [WO09].
Valley [MBlT13]. Valuating [HAF05].
Value [And12, ABAGOB10, Gri04, Jri11,
Prel5, Sch15]. VAX [LJZ12]. VAX/SVS [LJZ12].
Vegas [Jon06]. Vehicles [HC04].
Venn [MR08]. Venture [Bac13].
Ventured [GC10b]. Venus [SMI05b].
Verifiability [RST15]. Verifiable [BCS16,
Cha04b, CEC+08, HCRS18, KZZ17, RS17].
Verification [EH12, Esl17, FE11, Slo14, Tom16].
Verified [ASH+08]. Verify [HW+10, Les14d, Pet10, Sun16].
Verifying [BFK16, MWM13, RC17]. Version [FG08, GSH08].
versus [Can14, Sch08a, W116b]. Victims [AA15].
Vidal [Eva115]. Video [GG04, SPH+05].
Video-Game [GG04]. View
[AT13, BM14, KJC+12, Ort14]. Views
[Hec03, Rya03]. Vigilantes [Mar13b].
Vigna [McG12b]. Violating [Oeh05].
Violations [ABH04]. Virgil [McG97].
Virtual [Arc07a, Kan09, KSA08a, LLW10,
NB08, WHD+09, PEC+14].
Virtualization [CZL08, CLS07, Coh10c,
GG11a, KSA08a, KSB08b, PDS08].
Virtues [Tro08].
Viruses [Gor06].
View [May15a, SPH+05].
Visions [DH13]. visit [Hol05].
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Virtual [San14]. VM [LJZ12, LW10].
voice [WK05, Ker10, MNS08]. Voice-over-IP
[Ker10, MNS08].
Voices [Arc06].
Voice [Alf05].
Volume [Ano03a, Ano06c].
Voter
[BP0+04, BRST17, KH12].
Voting
[ASH+08, Cha04b, CEC+08].
Voter-Verifiable [Cha04b, CEC+08].
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Votes [BY08].
Voting
[Ano16e, Ano16d, ASH+08, BPR+04, BF07,
BCS16, Cha04b, CEC+08, DR04, Eps15a,
EP04, GSH08, GG04, HCRS18, KH12,
RR06, RJ08, RST15, SCM08, Sch04c, BW12,
Eps13, KZZ17, SY12].
Vulnerabilities [CP09b, Dia11, GWS11,
HHS17, Howt09a, Jon07, Vis10, SCC05].
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Anon Anonymous:2016:ICSc


[Ano16z]

Anon Anonymous:2016:ICD


[Ano16-27]

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[Ano16-28]

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Anonymous:2017:FYJc


Anonymous:2017:FYJb


Anonymous:2017:FCa


Anonymous:2017:FCb


Anonymous:2017:FCc


Anonymous:2017:FCd


Anonymous:2017:FCe


[Ano17-35]


[Ano17-36]


[Ano17-37]


[Ano17-38]


[Ano17-39]


[Ano17-40]


[Ano17-41]

Anonymous:2017:ICSa


Anonymous:2017:ICSd


Anonymous:2017:ISPb


Anonymous:2017:ISPc

Anonymous:2017:Ma


Anonymous:2017:Mb


Anonymous:2017:Mc


Anonymous:2017:Md


Anonymous:2017:SHA


Anonymous:2017:PUT


Anonymous:2017:PPS


Anonymous:2017:PPF


Anonymous:2017:PLC


Anonymous:2017:RT


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Ortega:2009:NB


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OKane:2011:OHM


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Palmer:2004:EBM


Paul:2005:CLV


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Power:2007:SBB


Provos:2003:HSI


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