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#SP18 [Ano17-75].

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

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

0-13-008215-5 [Pfl04]. **0-13-100851-X** [For04a]. **0-Day** [RSM13]. **024-Bit** [GS07].

1 [Ano03a, ABG15, Han12a, Mar15c, Nar13a, SD16a]. **101** [CDFW14]. **16** [SSW21]. **160** [MMKP16]. **18th** [TP06]. **19** [PCK21, Pei20, SLKJ21, Sch20a, TXL+21].

2 [AB15, Han12b, Nar13b, VVSL12a]. **2.0** [Dre16, SP07]. **20-Year** [LRW+23]. **2003** [Mea03b]. **2004** [Wei05]. **2005** [Gat05, Kei05]. **2006** [TE06]. **2007** [Ano06g]. **2008** [BBB+08, Mic08b]. **2010** [Vig11]. **2014** [Ano13b]. **2016** [Ano15a, Ano15b, Ano16-27, Ben17, CGL+16, SZ17b, SZ17c]. **2017** [Ano17a, BP18]. **2018** [Ano18e, EB19]. **2019** [Ano19a, Ano19b, Ano19-62]. **2020** [Ano20r, YB21]. **2021** [BH22]. **2022** [Ano22-61]. **2023** [Ano22a]. **2024** [Ano23b]. **2025** [May15a]. **2036** [Koh22a]. **20th** [BC23a].

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

4.1 [DeM15]. **40th** [Ano19c]. **42nd** [Ano21a]. **4th** [Ano16a, Ano19d, Ano19e].

5G [Ber23, RLB+23].

6 [FG08].

800 [MMKP16]. **800-160** [MMKP16]. **802.16** [JW04].

9/11 [GM12].

Aargh [Les13c]. **Abandonment** [Gee13a]. **Abstract** [And06a, Gee06a]. **Abuse** [Ede10, HMA04, MOT+17]. **Abuses** [AC21]. **Abusing** [VWC19]. **Academia** [KJC+12]. **Academic** [Bre12, FB04a, Nic20b, SDC+17, TA23, YB05]. **Academy** [BV06, DR05]. **Accelerating** [ADE+22]. **Access** [eDIATK22, AR24, Ano20l, Ano21-39, BD25, BV11b, Cam03a, Cat10a, Eva14, FKS07, GLM11, HHK18, Jae24, LBB07, Mas19, NBLC09, NSSS08, SS10, VdCA07, Ano22-60]. **Account** [Arc04b]. **Accountability** [MRF+24, Sch09a]. **Accountable** [Ede14, Lan09b]. **Accreditation** [KG17]. **Achieve** [Ano17b]. **Achieving** [BF07]. **Acknowledging** [HvO12]. **ACM** [Pop04, SZ17b, SZ17c, SZ17a]. **ACNS** [SMGK04]. **Acquisition** [SSH+25, SMK20a]. **Across** [BS20a, CZ23, DOL13, In 07]. **ACSAC** [YB21]. **Act** [Fid11, MC12, BBD+08, Fra07b, KH12, Sta20]. **Acting** [PT05b]. **Action** [Ano14-39, DEKM+21, DMB+22, Wil16a, Win03]. **Active** [DBD11]. **Acts** [Mil03]. **Actually** [Pei19]. **Ad** [Car08, Ede14, HP04]. **Adam** [McG08a]. **Adaptable** [VKM24]. **Adapting** [KvS14, Pei24]. **Adaptive** [GCY+22]. **Address** [Bel15b, KvS14, O'R17]. **Address-Sharing** [O'R17]. **Addresses** [Alf05, SJ03]. **Addressing** [AC21, Amo16, Ber20a, JP11, PS09, TBBR17]. **Administration** [vO22a]. **Adolescent** [Wis18]. **Adopting** [Ste06, TM05]. **Adoption** [Ded17, FTG+24, Gup17, JKSM19, Mei18, Sho23]. **Advance** [CK10]. **Advanced** [Bai12b, BS14, DR10, LTB15, SE13, Bur03, MS21a]. **Advancements** [MCW17, MCW19]. **Advances** [Ano17-56, PB04]. **Advancing** [Dar14]. **Advantage** [May15a]. **Adversarial** [Cel16, DSJK19, DBR22, FOM23, MBA+22, YG19]. **Adversary** [DFG+11, Gor06].

Advertisement [Ano13b, Ano13c, Ano13f, Ano14a, Ano14b, Ano14d, Ano14c, Ano14n, Ano14i, Ano14j, Ano14k, Ano14l, Ano14m, Ano14o, Ano14w, Ano14p, Ano14y, Ano14-27, Ano14z, Ano14-28, Ano14-29, Ano14-31, Ano14-32, Ano15d, Ano15c, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano15r, Ano15s, Ano15t, Ano15w, Ano15u, Ano15v, Ano15x, Ano15y, Ano15z, Ano15-27, Ano15-28, Ano15-29, Ano15a, Ano15b, Ano15-36, Ano15-37, Ano15-38, Ano15-39, Ano15-41, Ano15-43, Ano16j, Ano16c, Ano16f, Ano16e, Ano16r, Ano16s, Ano16t, 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, Ano20o, iC15, Ano08d, Ano08f]. **advertisement** [Ano08a, Ano08g, Ano17-49, Ano17-63, Ano21g, Ano21p]. **Advertisements** [MRF+24]. **Advertising** [Cra12]. **Advice** [Ano17-72, RIC17]. **Advisories** [LS05b]. **Advocates** [HLJ21]. **Advocating** [CR24]. **Aerial** [BKS18]. **Aerospace** [DDAN12]. **AES** [Mar10]. **Affects** [Sch12a]. **Afford** [MM14]. **Afraid** [Pfl06]. **After** [Gif10, MHF19, KH12, McL06, Sch18a]. **Again** [Les13d, Sch10a]. **Against** [ACPZ20, LDZ+22, SSH+25, SG18, AH17, BFK16, Bon16, Che06, EGB18, KRK18, KS12a, KS12b, SND14]. **Age** [ASC15, Bai12b, BGMP19, CP09a, KDC20]. **Agencies** [Bel14a, CFH05, DOP+21]. **Agenda** [FWFA23, HKMR24, HvO12, Mul05]. **Agent** [PGNRV24]. **Agent-Based** [PGNRV24]. **Agents** [KT20]. **Aggregated** [Sta20]. **Aggression** [Hut24]. **Agile** [Mar13a, RAAB20]. **Agility** [CUCD14]. **Ahead** [Ano17-36, Les15b, LC13, WL18]. **AI** [Ano17c, Ano17l, Ano17m, Ano20a, Bel24,

Don03a, JKE18, Kha24, Kro18, NLI+24, Nis24, Sch23, SG18, SW18b, SCHC24]. **AI-Generated** [Kha24]. **Aid** [BB17, JZ04, LGO06]. **Ain't** [Don05c]. **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** [GN07a]. **Aliens** [Sch18a]. **Aligning** [DeL14, Yee04]. **Alliance** [Alf05]. **Alliances** [Kal12]. **Allies** [Bel05]. **Alone** [DFJ+20]. **along** [Mei18]. **Alternative** [AS09, Gar03, HPQ+24, LS06, MC12]. **Always** [RP10]. **Am** [PB07]. **Ambitious** [Cyb03a]. **Amendment** [Bel06a]. **America** [BBD+08, KH12, Ami03, BS20b]. **Among** [MŽ22, VKM24]. **Amoroso** [McG08c]. **Amplification** [Bla03, Hut24]. **Analog** [Gra13]. **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, SSŞ+25, SLW22b, SGCG+11, SCHC24, TW21, VM04, WHF07, ZOC+22]. **Analytics** [ADE+22, Ano14y, Ano16-42, Ano17-68, CMR13, CL12, Sch11c, SBA+18, SW18a, VKM+15, ZRM14]. **Analyze** [SND14]. **Analyzing** [AP24, Hu16, PKBS15, RBBK04a, RBBK04b]. **Anchored** [Han12a, Han12b]. **Anderson** [MA07, Spa08]. **Android** [EOM09, LCJ21, SFK+10, SFE10, Tun24]. **Android-Powered** [SFE10]. **Angels** [JJV+09]. **Angle** [BLG+15]. **Annals** [Ano19i, Ano19j, Ano20c, Ano21c, Ano21b, Ano21g, Ano21d, Ano21e, Ano21f, Ano22c, Ano24e, Ano24f, Ano24g, Ano24h, Ano23d]. **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]. **Anon-Pass** [LDK+14]. **ANONIZE** [HMPS15]. **Anonymity** [AK03, BPB+04, DMS07, IAM03, Kos15, PKBS15, PRC17]. **Anonymization** [AR19, MH25, Sim21]. **Anonymous** [AC21, HW13, HMPS15, LDK+14]. **ANSI** [FKS07, LBB07]. **Answer** [Her14]. **Answers** [WCV+04]. **Ant** [FHMF14]. **Ant-Based** [FHMF14]. **Anthropological** [SMO+14]. **Anthropologist** [Ort14]. **Anti** [GTG07, Hol15b, Kra04]. **Anti-Debugging** [GTG07]. **Anti-fragility** [Hol15b]. **Anti-Honeypot** [Kra04]. **Antiphishing** [ACPZ20]. **Antón** [McG07a]. **Any** [Bel14a, Pei22]. **Anycast** [AS09]. **Anyone** [Ros07]. **Anything** [Ano18-29, O'D08]. **Anyway** [Don04e]. **APIs** [GS16]. **Apocalypse** [Don03c]. **App** [BC14, MHF19]. **Apple** [Ano17d, KS12b]. **Applicants** [Ano23-39]. **Application** [Ano17-74, CP10a, CA06, IKP+07, KCL+23, ME10, Mei06, NP07, ODT+25, Roe17, Sho22, Ste08, Tho05, WBT+18]. **Application-Aware** [IKP+07]. **Applications** [Ano15c, Ano17u, Ano19l, Bos16, Fet16, GL04, JSS20, LWL+21, Mar15c, Sas18, Sty04c, Whi03, Ano19m, Ano20d, Ano20e, Ano21j, Ano21h, Ano21i, Ano22e, Ano22f, Ano24i, Ano24j, Ano24k]. **Applied** [DM15a, SVR+19, GNP05]. **Apply** [Cal04f]. **Applying** [Cha12, Her06, KS06, LBF+19, VE06]. **Apprentice** [IN10]. **Approach** [AA12, AC21, BLCDK11, CSSvdH14, Dia11, DGU+12, HPQ+24, KWRK13, Kos15, LS06, LS05b, Mic22, SLM+23, SMO+14, Yan16]. **Approaches** [OMB17, OY16, RRAK14]. **Approaching** [Lev04a]. **Appropriate** [WC04]. **Apps** [Ano17-66, BBS19, MA15a, RSOD22]. **Arce** [McG10f]. **Architectural**

[ASK07, HWF+10, PEC+14, RE24, RKA15]. **Architecture** [Ber21b, DOP+21, Dia11, HRdLB25, Pet10, Sch09c, JB05, VVYY11]. **Architectures** [BMMM10, MGH+15, NS11]. **Areas** [BKS18, 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, ZKL24]. **Articles** [Ano19r, Ano19-36, Ano19u, Ano19v, Ano19-27, Ano20i, Ano20j, Ano20k, Ano20m, Ano20n, Ano21t, Ano21u, Ano21v, Ano21w, Ano21-29, Ano21-30, Ano21-31, Ano22m, Ano22n, Ano22s, Ano22t, Ano23j, Ano23k, Ano24t, Ano24u, Ano24-30, Ano24-31, Ano24v, Ano25l, Ano25m]. **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** [Pfl06]. **Aspects** [Lop25, San21]. **Assertion** [HJK08]. **Assessing** [BGLEP15, HKN+09, Hoo16, KLL17, XL16]. **Assessment** [BCD+15, CA06, HKN+09, HN10, PR08, SFK+10, Ste08, TW21, WTML17]. **Assessments** [Hoo16]. **Assist** [AEP+19]. **Assistant** [LWL+21]. **Assisted** [ECG+07, MA20]. **Assumptions** [KZZ17, SP09, Oeh05]. **Assurance** [Bar15, BBB+08, BF08, BC22, BGM+06, Blo13, CW12, GHK+06, KMP+11, KR10, Lan07a, LJZ12, MA12, Mea03b, MLM+07, OC12, RWD03, SFH05, SFH06, WL11, ITA05]. **Assured** [May15a]. **Astonishing** [RVF24]. **At-Risk** [Sha24]. **Atlantic** [In 07]. **ATM** [HMKT07]. **Attack** [AK03, Ahm08b, Arc04b, Bel16a, BCM+15b, BCLM09, BGL+23, CCR09, CRBM06, Gee11a, GAA04, Gro08, GW07, JJV+09, KS13a, Por09, PRCC10, RVK05, RVF24, SSH+25, Sch18b, Sto04, 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, BKMN09, DSJK19, DBR22, Der13, DDAN12, EHK+04, GY21, GHG14, HQD+03, Hay13, HMR06, JS07, Jak19, JFK21, KS12b, LPS+23, Law09, Mil11, O'D08, Per07, Pie23, PvO24, RSM13, SND14, SG20, Syt05, TA23, Tun24, VWC19, 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, Smi11]. **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]. **Author** [Ano24-41, Ano25j, Ano25k]. **Authority** [Pet19]. **Authorization** [CEK+10, DK10]. **Authorship** [Ano17e, KF13]. **Auto** [Gee21a]. **Auto-Update** [Gee21a]. **Automated** [BDTJ19, BD18, CRBM06, Coh10a, DRS16, HFT+19, KTT19, McC03a, PS23, RVK05, SyPKZ22, Ste15, Tom16, VM21, WHF07, ZKH+23, ZRM14]. **Automatic** [KS13a, LBF15, VNC+06, SK05]. **Automating** [JKE18, OJR+23]. **Automation** [AA12, Kam14]. **Automotive** [TW21]. **Autonomic** [BPVS04]. **Autonomous** [KT20, MV22, Mic19, NTMD+18, OAC+25, 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, Ano24-70]. **Aware** [BCD+15, BKS18, IKP+07, NBLC09, PMNT12]. **Awareness** [AS15, CPFJ14, CW08a, CW09, LTB15, MBA+22, vWS06]. **Away** [Lan10b]. **AWK** [McL05b].

B [Ano17a, Sch17b]. **B.** [Ano19f]. **Baase** [Pfl04]. **Bace** [McG07e]. **Back** [FA07b, FB04b, KS08b, SEKR18, Sho22, Vie12b, Ano17-75, Ano18-43]. **Backdoors** [LDZ+22]. **Backwards** [LRW+23]. **Bad** [Av18, Arc05a, BKS13, Les03e, Sch19a, TWC+15, VT12]. **Badly** [Hut25, PPHB08]. **Bake** [Boy16]. **Balance** [Sch18b, SAA04]. **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** [CPS+16]. **Bart** [McG14a, McG15a]. **Based** [eDIATK22, AZ20, Ano16-43, Ano17-67, AR19, BS13b, But17, BMMM10, DK10, DXS21, Dun10, El 10, FKS07, FHMF14, Gar03, GM09, GY13, GSLA15, GLM11, Han12a, Han12b, HPSR18, KP10, Kos15, LKL+19, LBB07, LL11, Mar15c, Mar08, NBLC09, NKJ+14, PGNRV24, PvDS08, Por09, RBB19, RSM13, SCM08, SMJM11, Sen17, SPG+19, SWL21, SW12, SBF+15, WDL21, Wil16b, Ada05, EHK+04, GSHU08]. **Basic** [CCR09, Chu08, Hen09, How09a, How09b, RVF24, YZA08]. **basics** [Mar05]. **Basing** [FTCS12]. **Battery** [JMD06]. **Batteryless** [TJS+22]. **Battle** [Les06, Mil03, NTMD+18]. **Battlefield** [Gra13]. **Battleground** [Gif10]. **Bazaar** [McK07]. **Be** [Ano15v, Ano16w, Ano16x, Ano16y, Ano17-39, Ano17-72, Ano18u, BCM+15b, CBOS20, Eps12a, FA07a, FA07b, Gee15b, Les03d, Les06, MM11, Mos18, Ohm14, Sch06b, TP11]. **Beacons** [TJS+22]. **Beast** [Dun10]. **Beat** [Gee20]. **Beautiful** [Gee11f]. **Becky** [McG07e]. **Become** [Jae24, Lev04b]. **Becoming** [How08]. **BedRock** [MSeF+22]. **Beef** [RBB19]. **Before** [NCA19, Ost20, SBK+25]. **Behaving** [Hut25, PPHB08]. **Behavior** [HLJ21, HWF+10, LXS22]. **Behavioral** [Acq09, AMM19, Bor13b, Cra12, Far20, Lan09a]. **Behavioral-Anomaly** [AMM19]. **Behaviors** [McL13]. **Behind** [Ano17f, FRA10]. **Being** [YRX+22]. **Bellovin** [McG13e, McG15e]. **Benchmarking** [vdKHA+20]. **Bendy** [Sas07]. **Benefit** [GC09a]. **Benefits** [Ano20-34, Ano21-60, Ano21-61, Ano21-62, Ano21-63, Ano21-64, Ano21-65, Ano22-49, Ano23v, Ano23-34, Ano23-35, Ano23-36, Ano23-37, Ano24-47, Ano24-48, Ano25p, Ano25q, Fel03, JKSM19, MH25]. **Best** [Ano15d, Ano16a, Don04f, MDR+20, RP09, Tun24, Ano17-49]. **Best-Seller** [Don04f]. **Betrayal** [Kal12]. **Better** [Ano16i, Ano16-39, Ano16-40, Ano17-60, Ano17-64, Ano17-61, Ano17-62, Bor15, CB14, CNRH24, EV18, EJ06, FF10, HAO+22, Law16, MDR+20, Ano17-63, dAMM13]. **Between** [HAO+22, MM10, SSŞ+25, Ksh14, Law16, MK13, vWM05]. **Beware** [GC08b, SZK+25]. **Beyond** [AS22, BS14, BF05a, BDL+14, Gor06, HKMR24, JL18, Mar08, PB04, RS18, Sty04b, Win03, Woo23, ZS19, JR14, RLB+23]. **Beyond-5G** [RLB+23]. **Bias** [DMB+22, KTT19, Smi12b]. **Biblio** [Don04a, Don09a]. **Bickering** [LBS09]. **Big**

[Ano14y, Ano18c, Ano19-28, Ano19-29, Ano19-30, Ano19-31, Ano19-38, Ano20-48, Ano21-33, Ano21-34, Ano22z, Ano24w, Ano24x, CMR13, ES14, Gee11f, LSG+18, Les13a, SW18b, ASC15, Ber23, Lan03, Les13a]. **Bigger** [Les04a]. **Bill** [BBB+23, Bel15b, OBS25, TAGM23, McG08b]. **Billion** [GK11]. **Bills** [ZLT+23]. **Binary** [Ano17-71, Bos16, HRdLB25]. **Binomial** [CGC25]. **Bio** [Sag13]. **Bio-hacking** [Sag13]. **biobanking** [VB13]. **Biology** [Ber20a]. **Biomanufacturing** [GCY+22]. **Biometric** [AMF15, AFFOG12, LZ16, May15b, PPJ03, RdRdCG10, Sas07, Web05]. **Biometrics** [MR03, Way08]. **Birth** [Mas25]. **Bishop** [McG08f]. **Bit** [Ano17-59, GS07, MOG+20]. **Bitcoin** [TMU23, GKCC14, GCR18]. **Bites** [Don03a]. **Bits** [SHB20, Way04]. **Black** [Gee07, Sty05a]. **BlackBerry** [HK09]. **Blacklisting** [BS14]. **Blakley** [McG09b]. **Blaming** [Ren12]. **Blankets** [Les11c]. **Blaster** [BCJ+05]. **Blended** [ACAT+15]. **Blending** [Cro24]. **Blessing** [MP21]. **Blind** [Arc05b, DGU+12, SLW22a]. **Blindfold** [Nac16]. **Blink** [Sas07]. **Bloatware** [McD12]. **Blockchain** [CIL+21, DP18, HHK18, HV20, KC18, KNL22, RBB19, SJZG19]. **Blockchain-Based** [RBB19]. **Blockchains** [van20]. **Blog** [ANC10]. **Blue** [Dun10]. **BlueBag** [CMZ07]. **Blues** [Don10a]. **Bluetooth** [CMZ07, Dun10, TJS+22]. **Bluff** [DGU+12]. **Blunderbuss** [SC04]. **Blur** [OHBS14]. **Board** [Ano14o, Pfl15d, Ano03f, Ano19-58, Ano19-59, Ano19-60, Ano20-35, Ano22-55, Ano22-56, Ano22-57, Bel12b, Pal04]. **Boards** [Ano19-52, Ano19-53, Ano19-54, Ano21-67, Ano22-52, Ano22-54, Ano23-41, Ano23-42]. **Boats** [Gee11c]. **Bob** [McG09b, Opp17]. **Bodies** [AL25]. **Body** [NRH+22, RDC+18, TG07, vO21a]. **Bolt** [CB15]. **Bolt-On** [CB15]. **Book** [Don05b, For04a, Les06, Pfl04, Pfl09, Sty04a, Sty04b, Sty08]. **Books** [PP06a, Spa06]. **Boot** [FF10]. **Bootstrapping** [TP08]. **Border** [CDW+24, MJF07, Mac06, McL08]. **Borders** [PGT07]. **Bot** [MKKP09, Hol05]. **Both** [Bel11a]. **Botnet** [Ano17h, PH18, SGCG+11]. **Botnets** [AJV18, AvEB15, Sch06a]. **Bots** [KO08, Hol05]. **Bottom** [Smi11]. **Bought** [MB16]. **Boundaries** [PGT07]. **Bounding** [BV15, DM15b]. **Bounties** [BDTJ19]. **Box** [BCGN16, DBR+08, Mic10b, Vét21]. **Brain** [Koh22b, Sch08b, Sch09d]. **Brazil** [Ano17q, Ano17r, Av18, BA18, SEKR18, SBA+18]. **Brazilian** [CPC+18]. **Breach** [BH19, Hei16, ZS19]. **Breaches** [ABAGOB10, Eva15, Ren12, Tel15]. **Break** [Les09a]. **Breaking** [BGG+22, Sch13a]. **Breaking-in** [Sch13a]. **Breaks** [GCR18]. **Breakthrough** [San14]. **Brian** [McG15b]. **Bridge** [DOL13]. **Bridges** [Jae23]. **Bridging** [BLCDK11, DR24, TMGP13, vWM05]. **Briefs** [And03b, And04, DK05, DFK05, DFK06, Fig09a, Fig09b, Fig09c, Fig09d, Fig10a, Fig10b, Gar11a, Gar11b, Gar11c, Gar11d, Gar11e, Gar11f, Gar13a, Gar13b, KDF06, KD06a, KD06b, Law10a, Law10b, Ort06a, Ort06b, Ort07a, Ort07b, Ort07c, Ort07d, Ort07e, Ort07f, Ort08a, Ort08b, Ort08c, Ort08d, Ort08e, Ort09a, Ort09b, Pau10b, Pau10c, SAA04]. **Brigade** [Don08a]. **Bright** [BBCL13]. **Bring** [Cyb04a]. **Bringing** [IAM03, PHR20]. **British** [Gro14]. **Brittleness** [Bel06c]. **broadcast** [Les05]. **broader** [Ano18-28]. **Broken** [Ahm08b, GCR18, HLS+21]. **Brokerage** [VdCA07]. **Brokered** [SMJ+19]. **Brokers** [OAB07]. **Brother** [ASC15, Les13a]. **Brought** [Ras11]. **Browser** [Bon16, JS07, ODT+25, PH18]. **Browser-Sniffing** [JS07]. **Browsers** [FVJ19]. **Bruce** [Sty04b, McG18c]. **Brute** [JR14]. **Brute-Force** [JR14]. **Buddy** [vZH+19]. **Budgets** [CHMO07]. **Budweiser** [Ras11]. **Buffer** [PB04]. **Buffet** [KCL+22].

Bug [Arc04b, BDTJ19]. **Buggy** [FLDGB19]. **Bugs** [BDL+14]. **Build** [Ano14-39, DLMS21, OP15]. **Building** [Ada05, BFC+17, BPS16, BC08, CP09a, CCLS21, DOL13, DBD11, DCC+09, EJ06, Fet16, FF10, GBK09, HRMS21b, HM13, HBT12, How04, KMP+11, Knu07, KSL+20, Law16, MS20, Mas19, MV22, Mea03a, MH13, Pet09, PEC+14, SP09, Ste08, TKZ21, WL11, PAP+24]. **Built** [CR20, JJ13]. **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, 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].

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Cybenko [BC23a]. **Cyber** [AF16, Ano15-36, ABD+18, BSS10, Ber20a, BS20b, BD18, Cas25, CV10, CZ23, CW08b, FHMF14, GB09, GMC+08, Gro20, GFJ+18, Kel10, KT20, KJC+12, LL16, Lin09, MV22, May15a, MWM13, MLM+07, NRH+22, NTMD+18, PE12, PMN+14, PW17, PHR20, PZTE18, RDC+18, SI09, SAF15, Tho18, TH13, WL18, WDP23, WWH10, Zur25, LS05a, IP10, NRH+22, SE15]. **Cyber-Defense** [SI09]. **Cyber-Physical** [BSS10, CV10, GFJ+18, MWM13, PMN+14]. **Cyber-Threat** [Cas25, Kel10]. **Cyberassault** [Don07, Les07a]. **Cyberassured** [CAB+22]. **Cyberattack** [BGLEP15, Ell11, Fid11, Hor20]. **Cyberattack-Resilient** [Hor20]. **Cyberattacks** [KLL17, SE13, TWC+15, Bor05]. **CyberCIEGE** [ITA05]. **Cyberconflict** [Mul05]. **Cybercontrol** [Ksh14]. **Cybercrime** [ABOA+24, Ano17-38, ABG15, AB15, Bal24, Cas25, Gla19, SLKJ21, Mei04]. **Cybercrimes** [Ksh06]. **Cyberdefense** [BS14, Nic20b, OAC+25]. **Cyberdyne** [GD18]. **Cyberexercises** [WC04]. **CyberHEAD** [ADG23]. **Cyberincident** [Bel12b, HW13]. **Cyberinsurance** [BP07, Far20, MTS15]. **Cybermilitias** [App11]. **Cyberoperations** [Irv13]. **Cyberpandemics** [MVL09]. **CyberPatriot** [WWH10]. **Cyberphysical** [AZ20, BGL+23, CR20, Hor20, Mas19, SSH+25, TB19, Zho24]. **Cyberresiliency** [SLS18]. **Cybersecurity** [ADG23, AR18, Amo16, Ano14-27, Ano14z, Ano15d, Ano15-37, Ano15-38, Ano16a, Ano16-27, Ano16-41, BHJM19, BLG+15, Bel09, Bel15b, Bel18b, Bel23, Ben15b, Ben21, Bis16, BVB22, CK20, CSSvdH14, CIV+24, CR20, CNRH24, Dar14, DM15a, Dar15, DHR+04, DMS+15, Ded17, DR24, DLMS21, DMB+22, Ell14, Eps19, Far21, FWBC15, FO08, FTCS12, GMB12, Gee10b, GA04b, HLJ21, HRGK+20, HRMS21b, HRDR05, HBT12, Koh22a, Ksh15, Lan08b, Les11a, LXS22, MHRS19, MBLT13, McG13a, MB12, MDD+15, Mos18, Nic20a, Okh21, Ort09b, Ost20, PMNT12, PW17, Pei24, PHR20, PLW07, PGP16, RP09, RM22, SSW21, Sch19a, Sch20a, Sch13b, Sch19b, SEKR18, Sha24, SDC+17, SOG+19, SPG+19, SBF+15, SMK+20b, SLM+23, TFB10, TKZ21, TI18, TA23, VKM+15, WMD20, WTML17, Wil16b, WM20, YK16, Yan16]. **Cybersecurity** [YG19, ZKL24, Wil16a]. **cybersomethings** [Bel13a]. **Cyberspace** [And03a, Don10b, Lan09b, LTB15, May15a, Say08, Les13c]. **Cyberterrorism** [Mas25]. **Cyberwar** [Lew11]. **Cyberwarfare** [App11, BD11, Lan11, PD11]. **Cyberworthiness** [Tro04]. **Cyborg** [Hee11]. **CybSI** [YK16]. **Cycle** [Don11b, GLM11, Yav24].

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BLR19, Ber23, CM23, Ano18c, Ano19-28, Ano19-29, Ano19-30]. **Data** [Ano19-31, Ano19-38, Ano20-48, Ano21-33, Ano21-34, Ano22z, Ano24w, Ano24x]. **Data-Driven** [HRGK+20]. **Data-Protection** [HRGK+20]. **Data-Sharing** [CK10]. **Database** [ADG23, WAF11]. **DataPort** [Ano19-57]. **Dating** [EH13]. **David** [McG11a]. **Dawn** [Ano17t]. **Day** [MMB17, RSM13]. **De-Anonymization** [Sim21]. **De-Identification** [El 10]. **De-identifying** [El 08]. **Dead** [Ano17t]. **Deal** [Cal04b, Sag13, VVYY11]. **Dealing** [SLKJ21]. **dear** [dAMM13]. **Death** [MBLT13, Sch07c, VC08, Lan13a]. **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** [Ano17u, CRK+13, CP10b, KTT19, SG18, AG05, Sah05]. **decision-tree** [Sah05]. **Decisions** [Ano21-88, CP15, EV18, EGB18, MT24, PR12a, Sch07d]. **Declaration** [TK15]. **Decoding** [Fid11]. **Deconstructing** [Gro20, Mas09]. **Dedicated** [KDC20]. **Deduplication** [HPSP10]. **Deep** [CGR+22, DO22, RDK19, SB19]. **Deeper** [AJQA23]. **Deepfake** [MP22, RVG24, Yav24]. **Deepfakes** [Kha24]. **Default** [Mas19, Mol13]. **Defeating** [DSJK19]. **Defend** [Bor15]. **Defenders** [AB15, FA07b]. **Defending** [AJV18, Bon16]. **Defense** [BPFG24, Cha12, FHMF14, Gui11, LCJ21, Mat23, Mil11, MLM+07, OBS25, RCK17, SI09, Sch18b, Sty04c, Syt05, WWH10, Yan16]. **Defenses** [AJV18, CF14, GY21, GHG14, LS09]. **Defensive** [DSKB22, Pfl10]. **Defined** [Ano17-73, KYEV+18, LAYG16]. **Defining** [Mus21, PS06]. **Definition** [Mal23]. **Degenerative** [Bel24]. **Degradation** [Bil10]. **Degraded** [GD11]. **Degree** [NRH+22]. **Degrees** [FB04a]. **Deidentified** [Sta20]. **DelegaTEE** [SMJ+19]. **Delegation** [SMJ+19]. **Deletion** [RBC14]. **Delicate** [SAA04]. **Delivery** [Nic21b, TH13]. **Delta** [MT23]. **Demand** [LMW10, ZYG15]. **Demand-Response** [LMW10]. **Demands** [GD17]. **Demise** [Eps15a]. **demographics** [VWW05]. **Demystifying** [LCJ21, Tor05]. **Demythifying** [TFB10]. **Denial** [Alj03, Che06, GHG14, KS12b, Cam05, CA05]. **denial-of-information** [CA05]. **Denial-of-Service** [Alj03, KS12b, Cam05]. **Denied** [Cam03a]. **Denning** [McG07c]. **Deny** [Mas19]. **Dependability** [ACL07, Ami05, AKN12, Blo15, Gar12f, Gar13a, Gar13b, Gar13c, Gar13d, Gar13f, Gar14a, Gar14b, Gar14c, Gar14d, KvdHK+14, Gar13e]. **Dependable** [BD25, Hav13]. **Dependence** [GD17]. **Dependencies** [MP21]. **Dependent** [Eps17]. **Depends** [HK09, KvM11, Kau09, MVL09, Sch05b]. **Deploying** [DMS07, GSB+04]. **Deployment** [CL07, CR09b]. **Deployments** [And12]. **Depth** [BPFG24, Eps15a, LBS09, Sty04c]. **Deputy** [Ahm08a]. **Desensitization** [BPB+04]. **Desert** [Spa06]. **Deserve** [Ano15t]. **Design** [AJQA23, CGR+22, DD03, DMS07, EGB18, Fla16, GP19, GW07, Hav13, LPJ+16, LNB25, MM09a, MN21, McL05c, Pei22, PA03, Spr25, TVR23, TKZ21, VM04, McG14e, Smi12a]. **Designed** [PMN+14]. **Designed-in** [PMN+14]. **Designers** [TEG+19]. **Designing** [BBH+09, DOP+21, Gid06, Jus04, PZTE18, Roe17, SSW21, Yan16]. **Deskilling** [Gee09b]. **Desktop** [Cur06]. **Detectable** [Ess17]. **Detecting** [ARvD12, BNSE21, CMS09, Ess17, Fly11,

LGO06, MBP+24, Sch11a, ZRM14]. **Detection** [ANC10, AJW13, AMF15, AMM19, Ano17h, BSP11, BV11b, CCF+20, CKPP23, CRBM06, Che11, DO22, HCL11, HW13, Hee11, HPSR18, KTT19, LGO06, MP22, MPM22, MNS08, MK13, MC15, MKKP09, RVG24, RSM13, RVF24, SWL21, TPMT15]. **DeterLab** [MB12]. **Determining** [CP09b]. **Deterrent** [Alj03]. **Deterring** [Ell11]. **Deus** [Don04c, TPS18]. **Develop** [Ano17-39, Pei23b]. **Developer** [Dhi11, Hal10, Mar15a, Ver06]. **Developer-Driven** [Dhi11]. **Developers** [BC14, FG22, GLS23, GS16, SZK+25, TVR23, WDP23, YRX+22]. **Developing** [Bai12b, BC08, MSeF+22, Pei19, Pow07, RS06, SPT19, SFH05, SFH06, YRX+22]. **Development** [Ano16-27, AP05, Ben15b, BC23b, CKL+12, CGL+16, FPP12, HRGK+20, How04, KG17, PS06, RDM+14, WA07, vWM05]. **Deviancy** [Hut24]. **Device** [GFJ+18, Her06, Men24, MŽ22, NKJ+14, Sch22a, SMCA14, VVSL12a, VVSL12b, VM10, VT12]. **Devices** [Ada15, AIKR13, ASE21, AKN12, CAL+24, DMA09, EKA14, ENDAC22, Hei07, LLT14, May15b, OKH07, SFE10, VWC19, WDP23, Wha11a]. **Devil** [MJP21]. **Dialect** [GG04]. **Dialing** [CK10]. **Dialogues** [Law16]. **Dictionary** [Koh22a]. **Did** [MHF19]. **Dies** [MMB17]. **Differences** [SSŞ+25]. **Different** [Ano22-87, RW21]. **Differential** [CGC25, NH23]. **Difficult** [Whi03]. **Difficulties** [LS08]. **Diffie** [McG15f]. **Diffusion** [AS15, BL24]. **Digital** [AL25, Ano17n, Ano17-36, AEP+19, BD25, BP08, Cal03c, CMV09, Car09, CR24, DP20, EEA+23, EPH12, FH06, Gee09a, Gee09b, Gra13, HKMR24, HCL11, HB22, Ksh17, LPJ+16, Les04b, Les04c, Les08a, Les15b, MB19, MD09a, Mat23, MCW17, MCW19, OR03, PS23, PAWBU24, RCK17, RdRdCG10, RBB19, Rou09, Sch04b, SVR+19, SS06, TAP19, TBBR17, TWA08, VVYY11, WCV+04, Les05, Tro05]. **Digital-First** [CR24]. **Dilemma** [Hec11, OAB07]. **DiM** [BL24]. **DIMACS** [McG03b]. **Dimensions** [CZ23]. **Dinosaur** [Len03]. **Directions** [ABB+25, BSP11, BV11b, CHK+20, HHK18, HRMS+21a, Ker09, OMB17, Por09]. **Director** [Tro05]. **Dirty** [GT22, MP10]. **Discipline** [CNRH24, LL11]. **Disciplines** [Pfl15c]. **Disclosure** [AK03, BC23b, McK08, PCK21, Sch03d, AT05]. **Discourse** [Kha24]. **Discovery** [AM12, CFH05]. **Discrimination** [Acq08]. **Discussion** [Ano21-39, BC21, CNRH24]. **Discussions** [PLK23, Wha12]. **Dish** [Nic20a]. **Disillusioning** [Opp17]. **Disinformation** [AS11, Gra23, PGNRV24, Zur22]. **Disk** [BM14, BMMM10, GS03, HCC09, Thi06]. **Disks** [Mar10]. **Dispelling** [MP22]. **Disposable** [SJ03]. **Disposal** [HCC09]. **Dissecting** [DXR+23, Lan11]. **Distance** [Ano06b, BV15, DM15b]. **Distance-Bounding** [DM15b]. **Distinguished** [Ano15a, Ano15b]. **Distributed** [ABB+25, eDIATK22, EGB18, GHG14, HW13, Kuf13, KS12b, MN21, Mei18, PCMN08, RBB19]. **Distribution** [Bon16, MGH+15, Sas18]. **Divergent** [PCK21]. **Diverse** [FPP12, LE24]. **Diversity** [Ano18i, Ano21-52, Ano22-41, Ano22-53, Ano23-28, Ano23-29, Ano24-58, Ano24-59, Ano24-60, Ano24-57, Hol15a, LBF15, WHD+09]. **Divide** [BL13a, Sch04b, BOR+13a]. **DMCA** [Les03b]. **Dmitrieva** [McG17c]. **Dmitrieva-Peguero** [McG17c]. **DNA** [Phi19]. **DNP3** [CB15]. **DNS** [AS09, CR09b, WO09]. **DNSKEYs** [OZ09]. **DNSSEC** [WO09]. **Do** [ABOA+24, Bel22b, BKS13, Bor15, BMS08, Bur06, CP10a, HAO+22, Les10a, MS21c, Per07, SA12, Str12, WDP23, Wha11a, VWW05]. **do-not-call** [VWW05]. **Do-Over** [SA12].

Doctor [YI13]. **Doctrinal** [SM11]. **Document** [Gar14e]. **Documents** [Bye04, Ste11]. **Doers** [KT20]. **Does** [Ano17v, Ano17w, Ber21b, Gee11c, Hea04, Her13, Les14b, LB04, OR05, PRB+12, WM20]. **Doesn't** [RS11]. **Doing** [JCM12, Vie12d]. **Domain** [Ahm08a, Ano17t, Sel11, SZ16, TW21, CR06, Che06, MD09b]. **Domain-Generation** [SZ16]. **Domains** [AJW13, Ano17t]. **Done** [Her22, Sty07b, VB13]. **Dongle** [PSB+07]. **Dongle-Protected** [PSB+07]. **Don't** [Bra07, Cyb04a, Les14c, Pet10, Sch19a]. **Door** [Mar15b]. **Doors** [Lan14a]. **Dorothy** [McG07c]. **Doubt** [Cal03c, GC09a]. **Down** [Sty05b]. **Download** [JJV+09]. **Dr.** [Bel14b]. **Draft** [And03a]. **Dragons** [Sch06b]. **Drawbacks** [Fel03]. **Drawing** [Lan10a]. **Dream** [Nar13a, Nar13b, OR03]. **Dress** [Ahm08b]. **Drive** [NP07]. **Driven** [Dhi11, Gui11, HRGK+20, KLL17, Str10]. **Drives** [Ano17s, Thi06]. **Driving** [BBL+17, ES14, FPP12, NH23, SSH+25, WMD20]. **DRM** [Bel07a, Les03e]. **Drone** [WZE18]. **Drones** [BNSE21]. **Dual** [MH25]. **Due** [DXS21]. **During** [DSKB22, Pei20, Sch20a, HL13, WA07]. **Dust** [Smi03a]. **Dutch** [CSSvdH14]. **duties** [Tro05]. **Dynamic** [SB06, Sun16, WHF07, HJK08]. **Dynamically** [KCC07, WBT+18]. **Dynamics** [JKSM19, YB08].

E-biobanking [VB13]. **E-Government** [MCW08]. **E-Messaging** [Sol07]. **E-Passport** [Vau07]. **E-passports** [CT11]. **E-Voting** [Av18, HWB+20, BPR+04, BF07, Cha04b, DR04, EP04, GSHU08, GG04, BW12, KZZ17, SY12]. **E2E** [KZZ17]. **Eagle** [Irv11]. **Early** [CCW03, CCF14, Sto04]. **Earth** [Koh23a]. **Easy** [Bel16b]. **Eat** [Gee18b]. **Ebb** [HS17]. **EBIA** [FBG04]. **econometric** [Sch05a]. **Economic** [BCD+15, DMS+15, KJ15, RP09, Wil16b]. **Economic-Aware** [BCD+15]. **Economically** [Bor05]. **Economics** [Acq09, Acq13, AS05, AT05, AvEB15, Bis16, Far20, FWBC15, Ksh06, Ksh10, Les09b, Les09a, Les11a, Les13c, Les13d, MM09a, Ver16, Yan16, DA05]. **Economy** [Gru16, Ksh17]. **Ecosystem** [ZKH+23]. **Ecosystem-Wide** [ZKH+23]. **Ed** [McG06d, McG08c]. **ED288l.6** [LM08]. **Edge** [AR24, Ano23-40, LTB15, Mic21, Mic22, Nic20a, RORL22, Ano19g, Ano19n, Ano19o, Ano20b, Ano20f, Ano20h, Ano20g, Ano21k, Ano21l, Ano21p, Ano21m, Ano21n, Ano21o, Ano22b, Ano22g, Ano22h, Ano22i, Ano23c, Ano23e, Ano23f, Ano23g, Ano23w, Ano24a, Ano24b, Ano24m, Ano24n, Ano24o, Ano24p, Ano25a, Ano25b]. **Editor** [Ano03d, Ano06e, Ano09b, Ano14-30, FBG04, LB04, SC04, CL13, Ami05, And06b, Ano03c, Ano04b, Ano21-89, Ano22-87, Arb04, Cyb03b, Lan13a, Lan03, MHV18, Nic21a, PKBS15]. **Editor-in-Chief** [Ano22-87]. **Editorial** [Ano06a, Ano06d, Pfl15d, Ben14, Ano03f, Pal04]. **Editors** [BC23a, Cyb04a, Don04e, Don04d, Don09b, Mic09, Pei21, Zur25, AS05, Ano23-38, Ano23-39, Ano24-83, Ano25x, AM04, CMV09, CV10, CG04, Cyb03c, DR06, DR04, Don09c, Eps13, ES11, GS06, GA10, GL14, IR11, KS08b, LS09, Lan08b, Lan09b, MW23, MD09b, MC09, Mic08a, MKF21, OP15, PM14, PTP07, PIK12, SS16, Sch04b, Sch09a, SEKR18, TP11, TP08, VM10, WCV+04, Wil21, Zur23, Pfl16b]. **Educating** [IN10, KJC+12, Lan14a, SE07]. **Education** [ADG23, AR18, Ano16c, Ano17k, Ano17i, Ano17j, BF08, BV06, CW08a, CW09, CBN11, CIV+24, Dar14, DM15a, DLMS21, Du11, Far21, FB04c, Gri04, Hag09, Irv11, KS12a, Loc09, Mat23, MA12, McG13a, MDD+15, Nan09, PHR20, RC06, Rya07, RTL09, Sch13b, SMK20a, ST06, WTML17, Zat16, DR05]. **Educational** [Eag13, Gri04]. **Educators** [Fri03, RH06]. **EDURange** [WTML17].

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TJA10, TMGP13, Ada05]. **EPC** [HCL11]. **Epidemic** [Kel10]. **Epidemiology** [Les13b]. **Episode** [BC23a]. **Equipped** [ASH+08]. **Equitable** [SAB+19]. **Equity** [PM21]. **Era** [AAC+17, BD25, Ber23, BS14, GM12, Gro14, Gru16, HK09, HFT+19, Men24, MR22, Mos18, TCC+24, Trč11, YG19]. **Erickson** [Sty04a]. **Errata** [Ano03b, Ano20t, Ano20u, Ano21-40]. **Erratum** [Ano21-41, SC04]. **Error** [Les15c]. **Errors** [Ano17-59, SP09, ZC09, vO23b, vO23a, TCM05]. **Escape** [BBC+19]. **Essential** [VKM+15, vWS06]. **Est** [Don04c]. **Establishing** [SBK+25]. **Estimating** [Jon07, LS06, LB08]. **Estonia** [Don07, Les07a]. **Eternal** [SPWS14]. **Ethical** [Baa03, BJD22, KvS14, Lan14c, Pfl04, SG18]. **Ethics** [AACG19, Ano17c, Ano17l, Ano17m, Ano17x, BV06, DBD11, JKE18, Kro18, Len03, MCKS10, Res16, Sch11c, SW18b]. **Eugene** [McG08d]. **Euphoria** [KNL22]. **Euro** [BS20a]. **Europe** [GOPB12, SBA+18]. **European** [Ano19d, Ano19e, ADG23, Bor13b, DLMS21, GOPB12, SMK+20b]. **Evaluate** [Cyb06b, El 20]. **Evaluating** [ASH+08, Bab16, BPFG24, Jus04, MDD+15]. **Evaluation** [All07, DM15a, FE11, FVJ19, GC06, Her22, HRK21, LK17, MT24, Nic05, Pau10a, PR12a]. **Evaluations** [MGH+15]. **Evasion** [CRBM06]. **Even** [Kni17]. **Event** [BMZ14, Kuf13, PMA+20, Tho18]. **Events** [HN10]. **Ever** [Her22, Les10a, MJP21, Sad17]. **Everyday** [MTJ25, Mol13, OGM+24]. **Everyone** [Spr25]. **Everything** [FH12, Pfl06]. **Everywhere** [Pfl16b]. **Evidence** [Cal03c, EPH12, OR03, SW12]. **Evidence-Based** [SW12]. **Evidentiary** [Gee06b]. **Evidently** [Gee06b]. **Evolution** [Cha09, RVF24, RDM+14, Tun24]. **Evolutionary** [O'D07, Som04]. **Evolved** [AEY10, Pfl14b]. **Examination** [AEP+19, MMKP16]. **Examining** [CSZ+14, YG19]. **Example** [AP05, Val12]. **Excellence** [SDC+17, YB05]. **Exceptional** [Ano21-39]. **Excerpts** [Koh22a]. **Exchanges** [MN21]. **Executables** [LKL+19]. **Execution** [CCX+20, CDW+24, EKA14, JSS20, KSL+20, LL23, Pie23, RVF24, SG20]. **Executive** [TH13]. **Exercise** [HRDR05, MLM+07]. **Exercises** [Du11, Irv11, TI18]. **Expanding** [Eag13, Pfl14a]. **Expectations** [Gla19, ME10, Roe17]. **Experience** [CDJS+24, FPP12, GLM11, Mas09, Mus21, NCA19, Sas07, SK04, YRX+22]. **Experience-Based** [GLM11]. **Experienced** [Ano17u]. **Experiences** [JAG+24, MOT+17, MRF+24, Pei19, Ras11, SLM+23]. **Experimenting** [DHP14]. **Experiments** [JJF08]. **Expert** [How08]. **Experts** [Ano14-31, Ano15-39, Ano15-43, Sty07b]. **Expiration** [Sch05c]. **Explained** [Mal23, Ste11]. **Explanation** [EV18]. **Exploding** [Mas25]. **Exploitation** [Ano17t, Sty04a]. **Exploiting** [PB04]. **Exploits** [MJF07, Val12]. **Exploration** [Ano17y]. **Exploring** [CPFJ14, CFH05, HRDR05, MRF+24, Smi12b, WMW22, DEKM+21]. **Expo** [Kei05]. **Exposing** [FVJ19, Sel11]. **Expression** [TMU23]. **Extended** [CAL+24, NROS24, NB23]. **Extending** [WO09]. **Extension** [Les03c, PLK23]. **Extensions** [CB15, FVJ19, PH18]. **Extensive** [FVJ19]. **Eye** [Sas07]. **Eyed** [Cyb05]. **Eyes** [Koh23b, Pfl14b].

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[McG07d, McG11d]. **Johnny** [Cyb06b, HM12, RS19]. **Joined** [DR06]. **Joining** [FB04c]. **Jolly** [Sty05b]. **Jon** [Sty04a, McG08e, McG14b]. **Jose** [Ano20z]. **Journal** [Ano21x, Ano21y, Ano21z, Ano21-27, Ano21-28, Ano22o, Ano22q, Ano22p, Ano24-38, Ano20l]. **Journey** [DeL14, LPS+23, RS19]. **Judgment** [Kan09]. **Jurisdiction** [Bel17a]. **Just** [Pfl10, PM21, RI12]. **Just-in-Time** [RI12].

K-16 [SSW21]. **Kafka** [BV06]. **Karger** [SLZ+10]. **Kate** [McG17a]. **Kathleen** [McG18a]. **Katie** [BC23b, McG15c]. **Kay** [McG12d]. **Keep** [Ano15-28, FB04d]. **Keeping** [Cal03a, Man13]. **Kelly** [McG17b]. **Ken** [Ano18-40]. **Kennedy** [Ano18-40]. **Kent** [McG10e]. **Kerf** [ABK+04]. **Kernel** [Arc04a, LGO06, Wu10]. **Kernel-Level** [LGO06]. **Kernels** [ZYG15]. **Key** [Bel15a, BGG+22, GSB+04, KNL22, MGH+15, PLK23, PKW04, Pfl12a, Sas18, SZ06]. **Keyed** [Bla03]. **Keys** [CC10, PLK23]. **Kin** [AH17]. **Kind** [RW21]. **King** [Cyb05]. **Kingdom** [NRH+22]. **kingdoms** [TCM05]. **KISS** [KYEV+18]. **Knaves** [CEL+19]. **Knife** [Cyb04a]. **Knights** [CEL+19]. **Know** [FH12, Pfl06, Ros07, BG13]. **Knowing** [TAGM23]. **Knowledge** [Ano18-42, BM05, DR24, FOM23, Lyo24, MBC+18, NRH+22, RDC+18, TG07, VKM+15, van19, vO21a, Ano18-37, Ano18-41]. **Known** [AFO13, SPL+24]. **Knows** [CM23]. **Kobayashi** [CC11]. **Kocher** [McG11e]. **Kohno** [McG14f]. **Kong** [LZ16]. **Korea** [Les07b, PCK21]. **Krebs** [McG15b]. **Ksenia** [McG17c]. **Kubernetes** [MBR+21].

L. [McG15d]. **Lab** [Du11, TI18]. **Label** [ENDAC22]. **Labeling** [Sch09b]. **Labeling-in** [Sch09b]. **Labels** [RSD24]. **Labtainers** [TI18]. **Labware** [BYG+14]. **Lack** [MRF+24, Pee13]. **LAN** [BPVS04, Sty04b]. **Land** [Arc05b, Sch18a]. **Landau** [BC21]. **Landscape** [Ahm07, Ano17w, FO08, Ksh15, Lan08a, Ort09b]. **Landwehr** [BC23a]. **Langner** [McG11f]. **LangSec** [AALS21]. **Language** [Bez24, BBCR24, Hut24, LDZ+22, PSd+25, PGNRV24, vO21b, HJK08]. **languages** [Sal05]. **Laptop** [PGT07]. **Laptops** [TP06]. **Large** [Ano22-74, AKN12, AEP+19, BCDS22, Bez24, CR20, HQD+03, HMPS15, HN10, KKK+21, LGO04, O'R17, PSd+25, PGNRV24, YCU+21, ZOC+22]. **Large-Impact** [HN10]. **Large-Language-Model-Powered** [PGNRV24]. **Large-Scale** [Ano22-74, AEP+19, BCDS22, HQD+03, HMPS15, KKK+21, O'R17, YCU+21, ZOC+22]. **Largely** [Kob19]. **Last** [Ano17-48, Bel12a, Bel13a, Bel13b, Bel18a, Ber21a, Gee13b, Gee14a, Sch13d, Sch23, SW03b]. **Lasting** [Gel14]. **Lately** [Sty07b]. **Latency** [DMS07]. **Later** [MS21a]. **Latest** [Ano22-88, Koh22e]. **Lattices** [Lau17]. **Launching** [Say08]. **Launchpad** [Jak19]. **Law** [Bel21, Cas25, Cat09, For04b, Gee12c, GN06, Gup17, KvS14, Raa19, Ten16, Tzi18, BG13]. **Lawful** [Bel21, MV22]. **Lawrence** [BC23a]. **Laws** [HDB08, Sch19a]. **Lawyers** [DR06, WB22]. **Layer** [Kob19, Spr11a, Spr11b]. **Layered** [Bel19]. **Lead** [SP09, Tsa07]. **Leadership** [Ano16z]. **Leading** [Ano15-43, Ben15a, Mic22]. **Leading-Edge** [Mic22]. **Leakage** [Bye04, GSLA15]. **Leaked** [And03a]. **Leaking** [Gar14e]. **Leap** [OBS+20]. **Learn** [Bra07, Gee08b, KCL+23]. **Learned** [AQP+23, DOP+21, Dhi11, Eps08, Gee24, GSB+04, HPSR18, KMP+11, Pfl15d, Pfl15a, SPT19, Vie11b, WL11]. **Learning** [ARC19, Ano06b, Ano21-41, AQP+23, BO22, Ber23, BYG+14, BF07, CCF+20, CKPP23, Cel16, DSJK19, De 21, DBR22, DO22, Ell14, FOM23, JFK21, KL23, Kuh16, MH25, MPM22, Pfl13c, Pfl15c, RDK19, RØTM08, Rui06, SPG+19, SB19, SLW22b, SS22].

Least [Dre16, Ede10, Sch03a]. **Least-Cost** [Ede10]. **Leaves** [Wil19]. **Ledger** [EGB18]. **Ledgers** [Mei18]. **Lee** [Sty04b]. **Left** [FRA10]. **Legacy** [Smi11, TP08]. **Legal** [Baa03, Bor13b, Cur06, EPH12, Hec03, Kan09, Kos15, Lan16, MD09a, Mil03, PS23, Pfl04, RM22, Rya03, SNS10]. **Lens** [RBK23]. **Lesley** [McG17d]. **Less** [Ano15r, Ano17-39, Eps15b, FLDGB19, Gee12a, Gee15c, Les03d, Ano15s]. **Less-Buggy** [FLDGB19]. **Lesson** [Don04d, Ell14, Pfl15a, RC04]. **Lessons** [AQP+23, AvEB15, BDGS04, BF05a, DOP+21, Dhi11, Don08b, Eps08, Far20, GSB+04, HPSR18, HMKT07, KMP+11, Les15c, LJZ12, MBA12, Pay04, Pfl07, Pfl15d, SPT19, SLM+23, TGC16, TP06, Vie11b, WL11]. **Lest** [BDT17]. **Let** [Rya03]. **Lethal** [MV22]. **Letter** [MHV18]. **Letters** [Ano03c, Ano03d, Ano04b, Ano06e, Ano09b, Ano18x, Ano19-61, Ano19-63, FBG04, LB04, SC04, WCV+04]. **Level** [CGC25, LGO06, OC12, PEL+18, dQSzL13]. **Levels** [Ded17]. **Leverage** [MP21]. **Leveraging** [CNRH24, DO22, SWCS21, WHD+09]. **Lexicon** [Gro20]. **Liability** [Bel23, CIL+21, Hec03, Mac06, Rya03]. **Liar** [Heb22]. **Liberties** [San21]. **Liberty** [Mic10a]. **Library** [Ano17-82, Ano18-52]. **License** [Les15a]. **Licenses** [SSH22]. **Licensing** [MD09a]. **Life** [Don11b, GC10a, GSB+04, GLM11, Ras11, RTL09, Sag13, SCMS18, VC08]. **Life-Cycle** [GLM11]. **Lifecycle** [KG17]. **Lift** [Gee11c]. **Lifting** [Lin09]. **Light** [Don08a, Les04d, Pfl13a]. **Lightweight** [GLS23, MO12]. **Like** [BHJM19, Bel14c, DK10]. **Limitations** [MA20, NB23]. **Limiting** [BFS+21, LS12]. **Limits** [AAB13, Cat10b, THM15]. **Line** [KRK18, Lan10a, Les07a]. **Lines** [PMB+14]. **Lining** [Les14b]. **Link** [Arc03b, BM10, Jae24, SS06]. **Linking** [Sav17]. **Links** [CR09a, Cyb06a]. **Linux** [SK04]. **List** [Ano18-44, Don04f, VWW05]. **Listing** [LKL+19]. **Litigation** [EJ06]. **Little** [MOG+20, Les03a]. **Live** [HBN09, Wil21]. **Liveness** [AMF15]. **Living** [AF11, MTJ25]. **Location** [BBL+17, GL04, Ten16, Wha11a]. **Location-Tracking** [GL04]. **Lock** [SHB20]. **Locks** [Bla03, Sch03d]. **Log** [SLW22b]. **Logging** [CP09a, CP10a, Mar15a]. **Logic** [Ano17-69, AJQA23, HRK21]. **Logical** [Dat10]. **Long** [vdG17]. **Long-Term** [vdG17]. **Look** [Bel14c, DP18, LC13, LSBB22, Pau05, Smi12a, SDKM20, Win03, Yav24, vO23a]. **Looking** [Ano17-49, LRW+23, Nan09, Pfl16a, Sho22]. **Looks** [Sch16a]. **Looming** [Mil03]. **Loop** [Hor14a, Smi03b, Wil22]. **Lose** [Kup06, Ost20]. **Loss** [GSLA15]. **Losses** [LS06]. **Lost** [GM12, MTA23, PY06, TEN12]. **Lot** [MOG+20]. **Love** [SE15, Lan13a]. **Low** [DMS07, Man13, Max20, dQSzL13, TJS+22, THM15]. **Low-Cost** [Man13]. **Low-Energy** [TJS+22, THM15]. **Low-Latency** [DMS07]. **Low-Level** [dQSzL13]. **LTE** [BS13a]. **LTE/SAE** [BS13a]. **Lucky** [SHB20]. **Luddites** [Les10a]. **Luke** [Don04h, SHB20]. **Lum** [McG17b]. **Lurks** [SDKM20].

M [McG15e]. **M2M** [Bai12a]. **Machina** [Don04c]. **Machine** [ARC19, Arc07a, AQP+23, BO22, Ber23, CCF+20, CKPP23, Cel16, DSJK19, De 21, DBR22, DO22, Eps15a, FOM23, KS08a, KL23, LWLL10, MBP+24, MH25, MPM22, NBH08, Sch13d, SLW22b, SC04, SS22, WHD+09]. **Machines** [GBK09, Mic19, SZ05, PEC+14]. **Mae** [Der13]. **Magazine** [Ano13c, Ano14p, Ano19g, Ano19m, Ano19q, Ano19p, Ano19t, Ano19x, Ano19-37, Ano19-77, Ano20b, Ano20h, Ano22w, Ano23j, Ano23k, Ben14, Cyb03a, Ano19l, Ano19-27].

Magenta [Gee15a]. **Mail** [Opp07]. **Maintaining** [MJF07]. **Major** [Ano15u, Ano16u, Ano16v, Ano17-42, Ano17-41, KS12a, LXS22, Bel12b]. **Majority** [CXG+18]. **Make** [Her13, Mar13b, MDR+20, PRB+12]. **Makers** [Sch20c]. **Making** [Ano17u, Ben23, Cra03, Fra18, KTT19, Lan13b, Lan14b, LA10, PR12a, RP09, SG18, SB19, ZS19, AG05, Kni17]. **Malcode** [For05]. **Malicious** [ARvD12, Bon16, CS09, PH18, Ste11, Zdr09, Hol05]. **Malware** [BMM07, CMZ07, CLS07, CGC19, CKPP23, CM22, CPC+18, DBR22, Der13, FA09, Gif10, GG11a, Hol15a, Hol15b, LH07, MB19, MC15, MA15a, MRF+24, O'D08, OSM11, RCT06, SCHC24, WHF07, YZA08, Zan09, ZRM14]. **Malware-Halting** [Hol15b]. **Mamilli** [McG18f]. **Man** [CCR09, Cyb05, Don03a, DGU+12, Sch13d, Pfl15b]. **Man-in-the-Middle** [CCR09]. **Man/Machine** [Sch13d]. **Management** [Acq08, AA12, Bac13, BP07, BW07, BSSB07, BMZ14, BS13b, BBCR24, BHRR07, Cam10, CCF+10, DD08, DP18, Eva15, FH06, FE11, FB11, GOPB12, GLM11, HSC08, JGP09, KB06, Les08a, LLWC11, MR08, MCW08, MSW09, Opp15, Pet06, RR08, TMGP13, Trč11, Vis10, Way08, WCV+04, JJ13]. **Managers** [HAO+22]. **Managing** [How09b, KF13, OZ09, PTP07, RS06]. **Mandatory** [ZS19]. **Manico** [McG16c]. **Manifesto** [WL24]. **Manipulation** [YCU+21]. **Manual** [CRBM06]. **Manufacturing** [TWC+15]. **Many** [Ano18p]. **Map** [CCLS21]. **March** [Hea03a, GC08b]. **Marcus** [McG06b]. **Marie** [McG17e]. **Mark** [Ano15-29]. **Market** [ABAGOB10, BL13a, BOR+13a, Gup17, Lan07a, PS21, PKK05, MM10]. **Marketing** [MRF+24, Whi15]. **Marketplace** [PLW07, SRG03]. **Marketplaces** [Hu16]. **Markets** [ME10, Pet07, YCU+21]. **Markup** [HJK08]. **Mars** [Smi05b, TGS20]. **Martin** [McG16d]. **Maru** [CC11]. **Masks** [IAM03]. **Mass** [Whi15]. **Mass-Marketing** [Whi15]. **Masses** [CW12, Fel06, TB19]. **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, Ano16-33, Ano16-34, Ano16-35, Ano16-36, Ano16-37, Ano16-38, Ano17-50, Ano17-51, Ano17-52, Ano17-53, Ano17-54, Ano17-55, Ano18-31, Ano18-32, Ano18-33, Ano18-34, Ano18-35, Ano19-64, Ano19-65, Ano19-66, Ano19-67, Ano19-68, Ano19-69, Ano20-36, Ano20-37, Ano20-38, Ano20-39, Ano20-40, Ano20-41, Ano21-69, Ano21-70, Ano21-71, Ano21-72, Ano21-73, Ano21-74, Ano22-67, Ano22-68, Ano22-69, Ano22-70, Ano22-71, Ano22-72, Ano23-45, Ano23-46, Ano23-47, Ano23-48, Ano23-49, Ano23-50, Ano24-77, Ano24-78, Ano24-79, Ano24-80, Ano24-81, Ano24-82, Ano25v, Ano25w]. **Material** [Tro06]. **Materials** [BBB+23, OBS25, TAGM23, ZLT+23]. **Mathematics** [OP15]. **Matrix** [JZ04]. **Matt** [McG08f]. **Matter** [Wis18]. **Mattered** [Wha11b]. **Matters** [Ano14w, Cal04d, GFJ+18, Red24]. **Matthew** [McG14c, McG15e]. **Mature** [Tro08]. **Maturity** [ABPP16, SB21]. **Maximizing** [Gri04]. **Mayhem** [ABD+18]. **McGraw** [McG09a, Ran16]. **Me** [FC14, Heb22, Hor16]. **Mean** [LB08]. **Means** [Bel14a, Sch23]. **Measure** [GC08c, GC08d, GC09a, GC09b, GC09d, GC09c]. **Measured** [DMB+22, Mic22]. **Measurement** [HvO18, PEL+18, Pfl12b, PSB+07]. **Measurements** [CL12]. **Measures** [ACPZ20, AFFOG12, Gee11e, RM22]. **Measuring** [AK03, And12, Ano17t, LWLL10, McG03a, PC10, SBE11]. **Mechanical** [Bla03, Les15c, SBB+18].

Mechanism [ASE21, DEKM+21]. **Mechanisms** [LK17, MH23, MK13, PCK21]. **Media** [Hei07, Kha24]. **Mediated** [Cal13]. **Mediating** [McL13]. **Medical** [AIKR13, Les13b, Sch22a, VVSL12a, VVSL12b]. **Meet** [Kau10b, Pfl14a, Roe17]. **Meets** [Kal12]. **Melissa** [Say08]. **Meltdown** [GY21]. **Member** [Ano20-34, Ano21-60, Ano21-61, Ano21-62, Ano21-63, Ano21-64, Ano21-65, Ano22-49, Ano23-34, Ano23-35, Ano23-36, Ano23-37, Pal04]. **Members** [Ano03f]. **Membership** [Ano08a, Ano14w, Ano16-39, Ano16-40, Ano17-60, Ano17-64, Ano17-61, Ano17-62, Ano18-42, Ano17-63, Ano18-37, Ano18-41]. **Memorability** [YBAG04]. **Memoriam** [SLZ+10]. **Memory** [Ano17-59, CDW+24, Gue16, HPQ+24, Lar24, Les12d, LE24, Nag24, Okh24, PLK23, RCK+24, RVF24, SPWS14, WL24, WCC+24, vO23b, vO23a]. **MEMS** [ECG+07]. **MEMS-Assisted** [ECG+07]. **Menlo** [BDKM12]. **Mental** [BLCDK11]. **Merry** [CCW03]. **Merwin** [Ano15a, Ano15b, Ano16z]. **Mess** [Dre16]. **Message** [Ano17-68, Nic21a]. **Messaging** [HLS+21, Sol07]. **Metadata** [GT22, Sch14b]. **Metaphor** [FB04d, HSS11, Ver16, Ada05]. **Metaverse** [MDC+25, RK24]. **meter** [Sah05]. **Methodological** [MR05]. **Methodology** [AR18]. **Methods** [CRBM06, Dat10, De 24, MSeF+22, MLS22]. **Metricon** [SP07]. **Metrics** [Bel06c, NP07, Pet06, RR08, San14, Sur16, ZKH+23]. **Mettle** [Res16]. **Michael** [Ano21-39]. **Micro** [ASK07, BBCR24]. **Micro-Architectural** [ASK07]. **Micro-Id-Gym** [BBCR24]. **Microarchitectural** [GY21, SG20]. **Microcosm** [O'D07]. **Micromobility** [SSH+25]. **Micropayments** [Les04c]. **Microservices** [Fet16]. **Microsoft** [Chu08, KS12b, Mic08b, Ten16]. **Middle** [CCR09]. **Middleware** [VNC+06]. **Midlife** [MS20]. **Might** [Ano17-39, Les03e]. **Migrating** [Lar24]. **Mikko** [McG07b]. **Mile** [Ano17-48]. **Military** [Bel13a, DR05]. **Miller** [McG14a]. **Mills** [Ano17-43, McG11b]. **Mind** [CM22, Les12b, Smi12b, SE15]. **Mindset** [BC08]. **Mine** [CBOS20, For04a]. **Minimalist** [Tro08]. **Mining** [Lan09a, VC04]. **Misaligned** [Cam10]. **Misconceptions** [MP22]. **Mishap** [Bai12a]. **Misinformation** [PGNRV24]. **Mission** [Ano17-84, Cyb03a, KLL17]. **Missteps** [Pfl12b, PT05a]. **Misuse** [HMA04, PS06]. **Mitigate** [BBH+09]. **Mitigating** [MTS15, PA03, RSM13]. **Mitigation** [AvEB15, MBA+22, Puz16]. **miTLS** [BFK16]. **Mixed** [CDJS+24, MP21, OJR+23]. **Mixing** [All07]. **MMM** [SMGK04]. **MMM-ACNS** [SMGK04]. **Mobile** [Ada15, Ano14-28, Ano14-29, Ano17-56, Ano17-66, BYG+14, Car08, DeF11, Dim07, EKA14, FD11, GN06, JMD06, LC13, LAYG16, Mar13a, May15b, MA15a, Mil11, OMB17, OY16, RdRdCG10, SFE10, VM10, Wha11a, WBT+18]. **Mobility** [Amo13, VM21]. **Mobility-Enabled** [Amo13]. **Mode** [Mar10]. **Model** [BLR19, BLCDK11, Cha12, CW08b, KLL17, PGNRV24, Pei24, RVK05, Sah05]. **Model-Driven** [KLL17]. **Modeling** [AK15, BM11, Dhi11, HWF+10, Nic05, SGSM22, Ste10, SVR+19, Tor05, YCU+21]. **Models** [Ano17-74, Bez24, BW10, CP15, CKPP23, DFG+11, Don09b, PSd+25, Roe17, RP09, YG19, Sch05a]. **Modern** [GG11a, Opp15, ODT+25]. **Modest** [KS12a]. **module** [KN13]. **Moe** [McG17e]. **Money** [Les13a]. **Monitoring** [Cal04d, CFN13, KA13, Kuf13, MPS14, Por06, Por09, SLW22a, Spr11a, Spr11b]. **Monitors** [KS08a]. **Monoculture** [BS09, GAW03, LS09]. **Moonshot** [Okh21]. **Morphs** [BL24]. **Morris** [Orm03]. **Morrisett** [McG10c]. **Most** [DMB+22].

Motion [CBE+12, NROS24]. **Moussouris** [BC23b, McG15c]. **Move** [FHMF14]. **Moving** [AJV18, Ano15-28, Bai12a, CF14, GL14, Hea03b, Lan03, NL12, OHBS14]. **Moving-Target** [CF14, OHBS14]. **Much** [KNBV17, Str12]. **Muddling** [Sch15]. **Mudge** [McG16e]. **Mules** [Hu16]. **Multi** [Ano15-43, CEK+10]. **Multi-Core** [Ano15-43]. **Multi-Tenancy** [CEK+10]. **Multidisciplinary** [Yav24]. **Multilevel** [Say04]. **Multimedia** [May10, Ano19t, Ano24r]. **Multiplayer** [BCLM09, MKKP09]. **Multiple** [DN07]. **Multipliers** [HLJ21]. **Multivariant** [Fra18, RVF24]. **Multivariate** [DP17]. **Music** [Les03a]. **Must** [AS13]. **Mutating** [BMM07]. **Mutual** [GD17]. **Mx.** [Koh22b]. **My** [Eva14, Les12b, Pot10a, Sch06a, VB13, dAMM13]. **myCS** [Ano17-58, Ano17-57, Ano18-36]. **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]. **Narrowing** [Wil24]. **Nate** [McG14d]. **National** [Bel18b, DHR+04, HRDR05, IP10, Lan09b, Ste13, WWH10, HKN+09]. **Nationwide** [GN07b]. **Natural** [LDZ+22]. **Navigation** [RSOD22, Ver16]. **Near** [OY16]. **Near-Field** [OY16]. **Necessary** [Pot10b, Sch19a]. **Need** [ACPZ20, AEH+04, Cal04f, CLN12, CPC+18, Cyb03a, GS16, OGM+24, PAP+24, Sty04b, WZE18, Zho24]. **needle** [Pfl13c]. **Needs** [Pfl14a]. **Negotiation** [BSSB07]. **Negotiations** [KP15]. **Neighbor** [AM12]. **Neil** [McG12e]. **Network** [AJW13, Ano08d, BBH+09, CCW03, CRBM06, CGR+22, Dim07, DRS16, HCL11, Hay13, JMD06, Les10b, LAYG16, Mar05, NSSS08, PEL+18, Por09, RBBK04a, SLKJ21, SCZ+13, SMJM11, Sch08a, SMGK04, Sty04b, SK05]. **Network-Based** [Por09, SMJM11]. **Network-Level** [PEL+18]. **Networkable** [OKH07]. **Networked** [MPS14]. **Networking** [Ano17-73, Ano19-55, Ano19-56, Ano19-76, ES14, KYEV+18, LLT14, MBR+21, Ros07, Sch10c, AS13]. **Networks** [ACL07, AS15, Ber19, BS13a, Bon16, Car08, CF14, HQD+03, HNE+08, LGO04, LAYG16, LS08, MK13, NSLW20, PBW+08, RH06, Sch06c, SWYP12, Smi11, GD13, KS13b, Kri13, dAMM13]. **Neumann** [McL05c]. **Neural** [CGR+22]. **Neutrality** [Les10b, Sch08a]. **Never** [Ark11, CM22, Hag09, RP10, SE15]. **Never-Ending** [Hag09]. **News** [And03b, And04, 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, KD06a, KD06b, Law10a, Law10b, Ort06a, Ort06b, Ort07a, Ort07b, Ort07c, Ort07d, Ort07e, Ort07f, Ort08a, Ort08b, Ort08c, Ort08d, Ort08e, Ort09a, Ort09b, Pau10b, Pau10c, SAA04]. **Next** [BL13b, Cam03b, Gif10, KMP20, LL16, MR14, McL06, Pfl12b, Sch04b, SBK+25, Zur25, MR05]. **Next-Generation** [MR14, SBK+25]. **NICE** [NCA19, PMNT12]. **Nick** [McG18e]. **Nicole** [McG17f]. **Ninjas** [KW12]. **NIST** [MMKP16, RRS06, Sch22b]. **NIZKCTF** [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]. **Nominees** [Ano15e, Ano16c, Ano17k, Ano17i, Ano17j, Ano16b]. **Non** [RIC17]. **Non-Tech-Savvy** [RIC17]. **Noncompliance** [Ren12]. **Nonconfidential**

[CRK+13]. **Nonfunctional** [HWF+10]. **Nonidentifiable** [KM22]. **Noninteractive** [MBC+18]. **Nonsecurity** [Sch07d]. **Normal** [Mus21]. **Normalization** [BMM07]. **North** [Ami03]. **Northwest** [Les11c]. **Norwegian** [HMKT07]. **NoSQL** [Puz16]. **Note** [BV06, Var09]. **Notes** [Bra07]. **Nothing** [GC10b, KNBV17, Sho23]. **Notice** [Cat10b]. **Notifications** [ZS19]. **Novel** [CIV+24]. **NRC** [Lan09a]. **NSA** [Ano17f, Lan13b, Lan14b]. **NSF** [Eps16, LRW+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** [FWBC15]. **Observations** [EW22]. **Obstacles** [Mei18]. **Octopuses** [Hor15]. **Off** [Ano22-88, GHS14, Koh22e, Ano22-66]. **Off-Path** [GHS14]. **Offense** [Lin09]. **Officer** [CM23, Eps16]. **Officers** [RVG24]. **Offline** [Cal03a, Lev03a]. **Oh** [Sch06a]. **OJ** [Ano22-59]. **Old** [Che17, Don09b, FREP17, GY13, Les13d]. **Olof** [McG13d]. **On-Demand** [ZYG15]. **On-Disk** [BM14]. **On-the-Fly** [VKM24]. **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, THS20, Vil04, Wis18, YR09, GD13, HL13, JB05, Kri13, dAMM13, Ano08c, VVYY11]. **Only** [EH12, KNL22]. **Ontology** [Don03d]. **Opaque** [Kob19]. **Open** [AR24, Ano20l, Ano21x, Ano21y, Ano21z, Ano21-27, Ano21-28, Ano22-60, Ano22o, Ano22q, Ano22p, Ano24-38, Bel22a, Blo13, 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]. **OpenTitan** [MRO+23]. **Operate** [ABOA+24]. **Operating** [Cur06, KMP+11, LRKR18]. **Operation** [OJR+23, Pei22]. **Operational** [BMZ14, WA07]. **Operationally** [Pot10c]. **Operations** [GD11, PE12]. **Opinion** [Kha24, Ksh17]. **Opportunities** [AZ20, AMF15, AS22, Ano17-56, Ano17-73, LL23, Lau17, LAYG16, Mic10b, NROS24, NB23, PGNRV24, Raa19, RLB+23, THM15, Tra09, YAZ21]. **Opportunity** [Tzi18]. **Oppression** [Sch13c]. **Optical** [CEC+08, GSHU08]. **Optical-Scan** [CEC+08]. **Optimization** [Ede14]. **Optimize** [Les14c]. **Optimizing** [CHMO07, Mat12]. **Options** [Ano16-39, Ano16-40, Ano17-60, Ano17-64, Ano17-61, Ano17-62, Kam14, MR08, Ano17-63]. **Orbit** [Pfl13c]. **Order** [Sty04b, TH13]. **Organization** [JG07]. **Organizational** [CPS+16, CSZ+14, PTP07]. **Organizations** [EW22]. **Oriented** [BBC+19, Pet09, PR12b, Rog16]. **Origins** [SJZG19]. **Other** [Cur06, Pfl15c, Thi06]. **Our** [EPH12, Eps14, Koh22c, Pfl13c, Pfl15d, San14, Sch17a, TWC+15, YRX+22]. **Outcomes** [CNRH24, Eag13, PGP16]. **Outgoing** [Nic21a]. **Outing** [GR13]. **Outlook** [JS10]. **Output** [SS04]. **outsourcing** [PT05a]. **Outweigh** [Fel03]. **Overflow** [KCL+22]. **Overlay** [SCZ+13]. **Overruns** [PB04]. **Overview** [BN08, De 21, HMPS15, JW04, LS05a, MD09a, OMB17, WL18, GJP05]. **Owe**

[Bel22b]. **Own** [Loc09]. **Owned** [GC09d]. **Ownership** [Gee19a]. **Owns** [BF06].

P [Spa08, Ano03b]. **P3P** [Cra03]. **Packed** [LH07, YZA08]. **Packet** [TPMT15]. **Page** [NB23]. **Pagers** [Mas25]. **Pain** [Bac13, TW21]. **Pan** [GOPB12]. **Pan-European** [GOPB12]. **Panacea** [Hor19]. **Pandemic** [GCY+22]. **Pandemic-Adaptive** [GCY+22]. **Panel** [LRW+23]. **Paper** [Ano15d, Ano16a, ASH+08, Les11b]. **Papers** [Ano08c, Ano15f, Ano16f, Ano16e, Ano16d, Ano16g, Ano16h, Ano16-44, Ano17o, Ano17n, Ano17l, Ano17p, Ano17m, Ano17q, Ano17r, Ano18b, Ano19s, Ano19w, Ano20-27, Ano20-28, Ano21-66, Ano21-48, Ano21-49, Ano21-50, Ano21-51, Ano21-35, Ano22-35, Ano22-36, Ano22-37, Ano22-38, Ano22-39, Ano22u, Ano22-27, Ano23x, Ano23y, Ano24-49, Ano24-46, Ano24-50, Ano24-51, Ano24-52, Ano24-53, Ano25r, Ano25s, Ben17, BP18, BH22, EB19]. **Paradigm** [Gee16a, Hea04, KLL17, TAP19]. **Paradigms** [VKM24]. **Paradox** [Wis18]. **Parental** [AED+21, PAWBU24]. **Parfait** [CKL+12]. **Part** [AF16, BLM18, EK09, MCW19, SD16b, SZ17b, SZ17c, SZ17a, SD17, Sch04f, SFH05, SFH06, Spr11a, Spr11b, TR09b, VVSL12b, ABG15, AB15, Han12a, Han12b, KE09, Lan14b, Mar15c, Nar13a, Nar13b, RBBK04a, RBBK04b, SD16a, VVSL12a]. **Participation** [CSSvdH14, Hea03a]. **Partly** [Dre16]. **Partner** [Mar13b, MOT+17]. **Partnership** [Ksh15]. **Partnerships** [Ben21]. **Parts** [Eps15b, TWC+15]. **Party** [Arc07b, Mat12]. **Pass** [LDK+14]. **Passed** [GS03, Les04c]. **Passport** [Vau07]. **passports** [CT11]. **Password** [FH12, FD11, HAO+22, RS11, THS20, YBAG04]. **Passwords** [AS22, HvO12, Sch04d, THS20]. **Past** [Eps12b, GD18, HMA04, Ker09, Les09a, Pei21, SDO21]. **Pastures** [Gra23]. **Patch** [GC09e, SPB12, SK05]. **Patched** [GBK09]. **Patching** [MJP21]. **Path** [GHS14, KT20, Mei18, OAC+25, ZKH+23]. **Pathology** [CGC25]. **Paths** [PCK21]. **Pathways** [CCF+10]. **Patient** [BCM03, CRK+13, EK09, KJ15]. **Patriot** [Fra07b]. **Patterns** [PKW04]. **Paul** [McG11e, SLZ+10]. **Pay** [Sch05b]. **Payment** [Ano17w]. **Payments** [Bal24, LLKA18, OY16]. **PC** [SZ06]. **Pc01002** [LM08]. **Pc01002/SpringPeeper/ED288l.6** [LM08]. **PCs** [SND14]. **PDF** [MB19, Ste11]. **Pearce** [McG17a]. **Pearl** [SE15]. **Peer** [AR18, Ano09c]. **Pegs** [Mar06]. **Peguero** [McG17c]. **Peisert** [Ano21-89, Ano22-87, BC23a]. **Peiter** [McG16e]. **Penetration** [Bis07, ASM05, Tho05]. **People** [BMS08, DEKM+21, Eva14, HM22, Sas15, Wha11b, Wil21, HL13]. **Per-Olof** [McG13d]. **Perceive** [WDL21]. **Perception** [EP04]. **Perceptions** [Bel10b, FTCS12]. **Perceptual** [OGM+24]. **Perfect** [Ami03, Red24]. **Perfection** [Sch09a]. **Perform** [JJF08]. **Performance** [ABPP16, KS08a, MGH+15, RR08]. **Performant** [ZHC+20]. **Performing** [How06]. **Perils** [Ano17-66]. **Perimeter** [Amo13]. **Peripherals** [Thi06, Arc05a]. **Perlroth** [McG17f]. **Permission** [Ano17-66, Ano17-74, Roe17]. **Permissions** [Jak20, Mic08b, Tun24, WBT+18]. **pernicious** [TCM05]. **Persistence** [HvO12]. **Persistent** [Bai12b, Ber22, BS14, SE13]. **Personal** [Acq09, Gee14b, Kha24, KWRK13, LZ16, LMW10, OAB07, RORL22, SyPKZ22, Sta20, Sty05b, VdCA07, Wha12]. **Personalization** [BVB22, CS09, IAM03]. **Perspective** [AZ20, AL25, AF16, Bor13b, BS24, CSZ+14, FB11, HRGK+20, KJ15, Orm03, Pet19, RM22, SAF15, Tzi18]. **Perspectives** [Acq13, AM12, ABG15, AB15, BJD22, Cas25, EEA+23, Hea04, Lan09a,

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LS09, Les15c, MH25, MRF+24, Mus21, NROS24, Ros07, Sav17, Lin05]. **Road** [Ano17-36, CCLS21, HM13, PRC+24, RSOD22, RH06, VNC+06, WL18]. **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]. **Rocky** [PRC+24]. **Rode0day** [FLDGB19]. **Roger** [BC22, Sty05b]. **Rogue** [BV11b]. **Rogue-Access-Point** [BV11b]. **Role** [BMZ14, BCLM09, Cat09, CM23, FKS07, LBB07, MH25, MT24, NBLC09, SFH05, SFH06, Smi12b, Str10, Zat16]. **Role-Based** [FKS07, LBB07, NBLC09]. **Role-Playing** [BCLM09]. **Roles** [Ksh15]. **Roll** [Les12a]. **ROM** [Cha04a]. **Romance** [ABOA+24]. **Room** [BBC+19, Smi11]. **Root** [MRO+23, SMJM11]. **Rootkits** [LGO06, RC04]. **Rosetta** [PW17]. **Ross** [MA07]. **Round** [Mar06]. **Roundtable** [BSS10, CNRH24, GHR+10]. **Roundup** [Gar12a, Gar12b, Gar12c, Gar12d, Gar12e, Gar12f, Gar13a, Gar13b, Gar13c, Gar13d, Gar13f, Gar14a, Gar14b, Gar14c, Gar14d, Gar13e]. **Route** [PCK21]. **Route-Disclosure** [PCK21]. **Routing** [AS09, HP04, MM06]. **RSA** [GS07]. **RSA(R)** [Ano06g]. **Rubin** [McG06a]. **Rules** [BCG+09, PZTE18, Wil16b]. **Rules-** [Wil16b]. **Rump** [Eps19]. **Run** [CEL+19]. **Runtime** [Ker09]. **Rust** [Lar24, vO23a].

S [Ano22a, Ano23b, Ano23-66]. **S&P** [Ano06h, Ano07b, Ano09c, BS20a, BC23a, 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, MWM13, Nag24, Nis24, Okh24, RCK+24, RVF24, WL24, Wis18, WMDX23, vO23b, vO23a]. **Safety-Critical** [AIKR13, BL13b, MWM13]. **Sailing** [Lan10b]. **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, VKM24]. **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]. **Scantegrity** [CEC+08]. **Scapegoats** [Sch07b]. **Scaring** [Sas15]. **Scenario** [Lev06, Str10]. **Scenario-Driven** [Str10]. **Scene** [Cam03b]. **Scenes** [Ano17f]. **Schell** [BC22]. **Schemes** [DP18]. **Schmidt** [McG12c]. **Schneider** [McG09c]. **Schneier** [Sty04b]. **Scholarship** [SPG+19, Ano16z]. **Scholarship-for-Service** [SPG+19]. **School** [FB04b, PHR20, WWH10]. **Schroeder** [Smi12a]. **Schuhmacher** [Koh22d]. **Science** [Ano18f, Ano21r, Ano21q, Ano21s, Ano22j, Ano22k, Ano22l, Ano24c, Ano24d, Ano24l, BHJM19, ES11, Far21, Gra13, HvO18, Kro18, MRS14, PW17, TKZ21, Wil19, YG19, vO22a, Don05b, Smi05b]. **Scientific** [Ano15d, Ano16a]. **Scientist** [PB07]. **Scope** [Lan08c]. **Scoped** [LCJ21]. **Scoping** [RDC+18]. **Scorecard** [LS05b, ZKH+23]. **Scores** [BRS+21]. **Scoring** [KA13, MSR06, PZTE18]. **Screen** [JAG+24]. **Scripts** [RW21]. **Scrubbing**

[GC06]. **SDRS** [MNS08]. **Seals** [Hu16]. **Sean** [Ano21-89, Ano22-87, BC23a]. **Search** [Ano14d, Ano14c, Ano15h, Ano15i, Ano15j, Ano15k, Ano17-27, Ano17-29, Ano17-28, BDGS04, Les06, McL05b, Pre15, RCV+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, Amo13, And03a, Ano17z, Ano17-65, AP05, ABPP16, Bai12b, BV11a, Ber19, BF05b, Bis10a, Bla09, CHK+20, CR09b, CR24, CG04, Cro24, CGL+16, CCLS21, DD03, DHR+04, FPP12, FG22, FD11, GCY+22, HLS+21, HKW06, How04, HP04, HCC09, HRK21, IR11, Kap07, KR10, KDC20, KYEV+18, LRW+23, LLGJ16, LNB25, Mar07, May10, MM09b, MRS14, McG14e, MM06, MM10, OP15, PRB+12, PEC+14, PRCC10, RCV+12, RBC14, RS19, SCM08, SMJ+19, Sea06, SMK20a, SA12, SBA+18, SS04, Spr25, Sty04b, TGC16, Tra09, VKM24, VC08, Whi03, YRX+22, ZL20, ZC09, Ada05, Smi05a, MŽ22]. **Securely** [Ano17-39, CC10, LRKR18]. **SecureWorld** [Kei05]. **Securing** [Ano17-71, ACC+13, BBS19, CT11, CR06, Che11, CZ23, CDJS+24, Gra13, HSTV06, Ksh17, Lop25, Mar15c, MD09b, MC09, McL13, PCMN08, PM14, RALS23, SFE10, Tra09, WAF11, WO09, YAZ21, WK05]. **Securities** [Vil04]. **Security** [ABB+25, Acq13, AA12, Ahm07, AZ20, AAC+17, AL25, Alf05, Ami05, AS05, And07, ABAGOB10, 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, Ano18i, Ano18y, Ano18z, Ano18-27, Ano18b, Ano18a, Ano18-29, Ano19d, Ano19e, Ano19y, Ano19h, Ano19x, Ano19z, Ano19c, Ano20o, Ano21-39, Ano21-32, Ano21a, Ano21-81, Ano21-88, Ano21-89, Ano22-66, Ano22v, Ano22y, Ano22x, Ano22w, Ano22-87, Ano23i, Ano23h, Ano25e, AQP+23, Aur06, BP07, BW07, BDGS04]. **Security** [BPR+04, BO22, BA18, BCM+15a, BFC+17, BM11, Bay11, BBC+19, Bel05, Bel06c, BBD+08, Bel08a, BC09, Bel10a, Bel11b, Bel20b, BL13a, Ben15a, Ben16b, Ben17, BP18, BH22, BO23, Ben23, BCGN16, Bez24, BMZ14, BYG+14, BS13a, BBCR24, Bis03, Bis11, BP12, BCG06, BC23b, BB17, BGM+06, BKS13, BPFG24, BC08, Bon08, BDT17, Bra06, BPVS04, BN08, BLCDK11, BMMM10, CL13, Cal04a, Cal04d, Cal04c, Cal04e, CPS+16, CMR13, Car08, Cat09, CP15, CHMO07, CWVM22, CAL+24, CMT+19, CDS08, CW08a, CW09, CSZ+14, CM04, CA11, Chu08, CEM25, CP09a, Coh10a, CBN11, CP10b, Cow03, Cow23, CW08b, CB15, CB14, CR20, CA06, Cyb04b, Cyb06b, CL12, CCF14, DSEB12, Dat10, DFG+11, DeL07, DHP14, DPW11, DPP15, DFJ+20, DOP+21, DMR+22, DD08, Dia11, DP20]. **Security** [DR04, Dim07, DBD11, Don03d, DLMS21, Dre16, Du11, DGU+12, DCC+09, Eag13, EEA+23, iC15, ENDAC22, EOM09, EB19, EW22, EMM06, Eps08, EHK+04, EP04, ES11, FOM23, FH06, FE11, FREP17, 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,

GPD13, GLS23, GG04, Gra23, GS16, Gri04, Gro08, Gro12, Gru16, GFJ+18, Gup17, GG05, Hag09, Hal10, Han12a, Han12b, HLJ21, HWF+10, Hao24, HK09, HJK08, Hea03a, Hec11, Hec03, Hei07, Her19, HvO18, HRMS21b, HRMS+21a, Her06, HM22, HM13, HMT06, HKN+09, Hor14b, HL03, How06, How08, How09a, How09b, HCL04, HKM17].
Security
[Irv03, IN10, IKP+07, JMD06, JS10, JKMS23, JG07, JGP09, JW04, KG17, Kam14, KW24, KC18, KS08a, KvdHK+14, Kau09, Kau10b, Kau10a, KW12, Ker10, Kha24, KHLF10, KB06, KS08b, KH12, KST+21, KWRK13, KS12a, Kni15, Kob19, KAAEa17, KDC20, KCL+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, LNB25, LK17, Lyo24, MAC+25, MJF07, MM09a, MS20, MMKP16, MA20, Mas19, MN21, MW23, Mat12, MOT+17, MCKS10, MT24, MTJ25, MM09b, ME10, McD11, MA12, MP10, McG03b, McG04, MP04, MH07, MC09, McG13b, McL05a, MPS14, MM05, MH13, Mei06, MSW09, MTA23, MS21c, Men24, MRO+23].
Security [Mic21, Mic10a, MT23, Mil05, MBR+21, MKF21, Mol13, MBA+22, Nah08, Nan09, NL23, NLI+24, NRH+22, NK12, NL12, NPS14, NP07, Nic05, NSLW20, OBS+20, Opp15, OKH07, ODT+25, Pal04, PRC+24, Pay04, PD07, PMB+14, PMN+14, Pei19, Pei20, Pei23a, PvDS08, Pet09, Pet10, Pet07, PA03, PR12a, PTP07, PC10, Pfl12b, Pfl13a, Pfl15a, Pfl15b, PKK05, 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, Sah05, SCZ+13, SAB+19, San14, SSJ+23, Sas15, SSH+16, SS16, SSH+25, Say04, Sch09b, Sch03e, Sch04c, Sch04e, Sch06c, Sch07c, Sch07d, Sch08b, Sch09d, Sch10b, Sch11b, Sch12a, Sch12b, Sch13d].
Security [Sch15, Sch17b, SMCA14, SR16, SFK+10, SM25, SY12, SZ06, Sho22, Sho23, SC19, SB19, SMGK04, SLW22a, ST06, Smi03b, SS04, Smi12b, Spa08, Ste13, SP09, Ste06, Ste08, SDKM20, SBE11, SAA04, SW03a, SW03b, Sty04b, SB06, SLS18, TJA10, TP11, TG07, Tho13, TG04, TGS20, THM15, TBBR17, TP08, TPPM07, TB19, VM21, Var09, VKM24, VVSL12a, VVSL12b, Ver16, Ver06, VNC+06, VKM+15, Vét21, 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].
security [Res05, Sal05, Sch05a, Sno05, TM05, TCM05, VWW05, Ano03f, Ano08c, SD16a, SD16b, Ano19-37, Ano19-77].
Security-Enhancing [EEA+23].
See [TAGM23, dAMM13].
SEED [Du11].
Seek [Ano23-38, Ano24-83, Ano25x, Blu10, PH03].
Seeking [Ano14-30].
Seeks [Ano23-39].
Seemingly [PMA+20].
Seen [FA07a, FA07b].
Seers [Bel07b].
SEHAS [Mea03b].
Selected [Ben17, BP18, BH22, EB19].
Selecting [Bur03].
Selectivity [LSG+18].
Self [eDIATK22, ASE21, Amo16, Ano17v, BMM07, Phi19, RCK17, TAP19].
Self-Defense [RCK17].
Self-Efficacy [Amo16].
Self-Healing [ASE21].
Self-Mutating [BMM07].
Self-Regulation [Ano17v].
Self-Sovereign [TAP19].
Self-Sovereign-Based [eDIATK22].
Selfie [Kob19].
SELinux [SFE10].
Sell [Max20].
Seller [Don04f].
Semantic [CGC19, JBZ+15, KP10, MH23].
Senior [MŽ22].
Sense [Her13, Lan13b, Lan14b].

Sensibly [Sty04b]. **Sensitive** [Gar14e, ST10]. **Sensitivity** [PKBS15]. **Sensor** [HRTT03, MK13, PBW+08]. **Sensors** [BBH+09]. **Sensory** [Ano17y]. **Separate** [SR16]. **Server** [BB17, Mic08b, MKKP09, IS05]. **Server-Side** [MKKP09]. **Servers** [WO09]. **Service** [AR24, Alj03, Ano15a, Ano15b, Ano24-70, Che06, DeL07, GHG14, Hay13, KS12b, Les12d, Pet09, SPG+19, VdCA07, WAF11, WB22, Wu10, Cam05]. **Service-Oriented** [Pet09]. **Services** [And06a, Ano19-62, CEK+10, CFH05, CP09a, GR13, HPSP10, Knu07, KPM+19, Opp07, SZ05, Sim21, Sun16, TCJ+19, TBBR17, VM21, VE06]. **Session** [Vis10]. **Sets** [BPB+04, Ker09]. **Setting** [Gid06, PGT07, KN13]. **Settings** [Cel16]. **Setup** [KZZ17]. **Seven** [DD08, El 20, HS17, SWL21, 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** [Cro24, VM21]. **Shari** [BC23a]. **Sharing** [CK10, DK10, GD17, In 07, Kam14, MM10, O'R17, SyPKZ22, ST10, TKZ21, TMU23]. **Sharp** [Gar08]. **Shedding** [Les04d, Pfl13a]. **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, SZK+25, ZOC+22]. **Side-Channel** [Law09, PvO24]. **Side-Channels** [SZK+25]. **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, GY13, Kom24]. **Significant** [Lan13b, Lan14b]. **Signing** [RdRdCG10, SBK+25]. **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, 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, McG18a, Ran16]. **Similarities** [SSŞ+25]. **Simple** [Ksh06, Per07, RIC17]. **Simplifying** [HJK08]. **SIMS** [Sch04f]. **Simulation** [Nic05]. **since** [AEY10, 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** [DR24, HL13]. **Skim** [SPT19]. **Slammer** [Cyb03b]. **Slapper** [AL03]. **sleep** [Kri13]. **Sloganeering** [Cal03d]. **Slow** [Hea03c, Smi11]. **Small** [AKN12, Gee11f]. **Smaller** [Les04a]. **Smart** [Ano17-74, ABMS22, BMS08, BVB22,

BJD22, CIL+21, CL07, CXG+18, HRMS+21a, HCL04, KHLF10, Lan08b, LA10, MŽ22, PAP+24, 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]. **Smells** [RW21]. **SMTP** [Ano17h]. **Sniff** [GM14]. **Sniffing** [JS07, Ohm14]. **Snowden** [Lan13b, Lan14b]. **SOA** [DN07, EMM06]. **Social** [Ano19-55, Ano19-56, Ano19-76, AS15, Baa03, BHJM19, Cal04d, DMS07, Kha24, Pfl04, Rog16, Ros07, Sch10c, AS13, GD13, Kri13, dAMM13]. **Social-Science** [BHJM19]. **Societal** [OGM+24]. **Société** [Eps08]. **Societies** [CR24]. **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, Ano24-59, Ano24-54, Ano24-60, Ano24-70, Ano24-57, Ano24-55, Ano24-56, Ano24-84, Ano25y, Ano25z, Cal03e, HRGK+20, Ano14i, Ano15w, Ano15u, Ano15v, Ano16w, Ano16u, Ano16z, Ano16x, Ano16y, Ano16v, Ano17-42, Ano17-41, Ano17-40, Ano18u, Ano18q, Ano18r, Ano18s, Ano18v, Ano18t, Ano18w, Ano18x, Ano18-41, Ano18-42, Ano19-46, Ano19-47, Ano19-48, Ano19-55, Ano19-49, Ano19a, Ano19-56, Ano19b, Ano19-50, Ano19-51, Ano19-61, Ano19-63, Ano19-70, Ano19-71, Ano19-72, Ano19-73, Ano19-74, Ano19-75, Ano20s, Ano20-29, Ano20-30, Ano20-34, Ano20-31, Ano20-27, Ano20-32, Ano20-28]. **Society** [Ano20-33, Ano20-42, Ano20-43, Ano20-44, Ano21-66, Ano21-54, Ano21-60, Ano21-55, Ano21-61, Ano21-48, Ano21-56, Ano21-62, Ano21-49, Ano21-57, Ano21-63, Ano21-53, Ano21-50, Ano21-58, Ano21-64, Ano21-51, Ano21-65, Ano21-59, Ano21-76, Ano21-77, Ano21-80, Ano22-49, Ano22-35, Ano22-43, Ano22-40, Ano22-36, Ano22-44, Ano22-45, Ano22-42, Ano22-37, Ano22-46, Ano22-38, Ano22-47, Ano22-41, Ano22-39, Ano22-48, Ano22-60, Ano22-59, Ano22-75, Ano22-76, Ano23v, Ano23-38, Ano23x, Ano23-31, Ano23-34, Ano23t, Ano23-35, Ano23u, Ano23w, Ano23-36, Ano23-32, Ano23y, Ano23-28, Ano23-37, Ano23-29, Ano23-30, Ano23-27, Ano23-39, Ano23-33, Ano23-44, Ano24-58, Ano24-47, Ano24-49, Ano24-64, Ano24-46, Ano24-61, Ano24-65, Ano24-50, Ano24-48, Ano24-66, Ano24-62, Ano24-51, Ano24-67, Ano24-52, Ano24-63, Ano24-68, Ano24-69, Ano24-53, Ano24-72, Ano24-73]. **Society** [Ano24-74, Ano24-75, Ano24-76, Ano25t, Ano25r, Ano25p, Ano25s, Ano25q, Ano25u, Ano20l, Ano21x, Ano21y, Ano21z, Ano21-27, Ano21-28, Ano22o, Ano22q, Ano22p, Ano24-38]. **Socio** [AK15]. **Socio-technical** [AK15]. **Sociotechnical** [JB05]. **Soft** [Her19]. **Software** [Ahm07, AK15, And07, Ano14-31, Ano15c, Ano15-39, Ano17-73, Ano19-27, Ano23b, Ano23-66, AP05, ASM05, BBB+23, BV11a, Bar15, Bel06c, Ber22, CA11, CW12, CDD13, CN13, Cow03, Cow23, CCLS21, DHR+04, DXR+23, EW22, EMM06, FPP12, FG22, FWFA23, GTG07, Gee23b, GGBM21, Hec03, HRMS21b, HM22, HS17, How04, How09a, Jae23, JZ04, Jon07, KR10, Knu07, KYEV+18, Lad06, LPS+23, LBF15, Law09, Lev03b, LAYG16, LNB25, MC12, MW23, McG03b, McG04, MP04, MC09, MM05, MH13, MTA23, MT23, OBS25, Pei23b, Pfl16a, Pfl16b, PSB+07, PS21, Rya03, SBK+25, SSŞ+25, SP09, Ste06, Sty03, SW03b, Sty04c, SB06, Syt05, TVR23, TGS20, TAGM23, VM04, Ver06, VLOS18, WMS10, Wil22, Wil24, XL16, ZLT+23, ZL20, ZC09, van19, vWM05, vWS06, AT05, BM05]. **software** [Hol05, TM05, TCM05, Ano23j, Ano23k].

Software-Defined [Ano17-73, KYEV+18, LAYG16]. **Software-Intensive** [CCLS21]. **SolarWinds** [MJP21, PSO+21]. **Sold** [PAP+24]. **Solution** [Coh10c, Gid06, Sch04f]. **Solutions** [ARC19, AED+21, BBL+17, BV11b, Ede14, GSLA15, LLGJ16, PAWBU24, RBE03, RH06, SNS10, TVR23, Web05, YB21, GJP05, PB05]. **Some** [DK10, Eps12b, LXS22, Pei19]. **Something** [Ano22-87]. **Son** [Les10b]. **Songs** [Les11c]. **Sophisbots** [BGMP19]. **Sound** [McL05c]. **Soups** [RA05, TE06]. **Source** [Bel22a, CCS06, Cow03, MPM22, MSW09, SPL+24, SK04, SSH22]. **Sourced** [ADG23]. **South** [Les07b, PCK21, SAB+19]. **Sovereign** [eDIATK22, TAP19]. **Sovereignty** [BD25]. **SP** [Ano22-62]. **SP18** [Ano18-43]. **Space** [MM11]. **Spaces** [CMT+19]. **Spafford** [McG08d]. **Spam** [ANC10, Cur06, KCC07, MNS08, O'D07, PB05]. **Spatial** [Nag24]. **Speak** [WDP23]. **Speakers** [WMDX23]. **Speaking** [Lan06]. **Speaks** [McG06a, McG06c, McG06b, McG06d, McG07d, McG07c]. **Spear** [ACPZ20, CPFJ14]. **Spear-Phishing** [ACPZ20]. **Special** [Ano06h, Ano07b, Ano09c, Ano16f, Ano16e, Ano16d, Ano16g, Ano16h, Ano16-44, Ano17o, Ano17n, Ano17l, Ano17p, Ano17m, Ano17q, Ano17r, Ano18b, Ano21-81, Ano22-40, GS07, Lin09, MMKP16]. **Special-Purpose** [GS07]. **Specter** [Ano21-39]. **Spectrum** [SB21]. **Speculative** [CCX+20]. **Speech** [Cal04f]. **Speed** [Ano17-38, CPC+18, Pei22]. **Spending** [Mat12]. **Sphynx** [CGR+22]. **Spider** [Pfl15b]. **Spider-Man** [Pfl15b]. **Spikes** [SLKJ21]. **Splitting** [PRCC10]. **Spoiler** [VT12, Vie12d]. **Sponsor** [Ano15-40]. **Spooky** [Pfl07]. **Spotlight** [Say08]. **Spots** [SLW22a]. **Spread** [SM04]. **SpringPeeper** [LM08]. **Spying** [BNSE21, VWC19]. **Spyware** [Cur06, FH06]. **Square** [Mar06]. **SRAM** [Han12a, Han12b]. **SSDF** [Wil24]. **Stability** [Mic10a]. **Stack** [CUCD14, Pet10, PB04]. **Staff** [Ano18-44, GB09]. **Staffing** [Les14c]. **Stake** [Gru16]. **Stakeholder** [ABG15, AB15, SMK+20b]. **Stamping** [Les15b]. **Stand** [DFJ+20, GA12, HKM17, SW03b]. **Stand-Alone** [DFJ+20]. **Standard** [CW08b, FKS07, Bur03, LBB07, MS21a]. **Standardization** [AL25, AEH+04, BHRR07, Woo23]. **Standards** [Ano15g, BCM+15a, Bur06, CL07, Che17, Gid06, Hei16, HV20, KG17, MR22, RS06, Sch22b, VE06, PKK05]. **Stars** [Ano14y, Ano14-27, Ano14z, Ano14-28, Ano14-29, Ano15-36, Ano15-37, Ano15-38, Ano15-41, Ano16-41, Ano16-42, Ano16-43, LL16]. **Startup** [Ano15-41]. **State** [And07, And06b, BGG+22, BLM17, But17, DP17, Gro12, Kup05, Mas25, SZ05, Sen17, Ste08, VT12]. **Statement** [Gee05b]. **States** [WMDX23]. **Static** [And12, CM04, CBE+12, KCL+23]. **Static-Analysis** [And12]. **Station** [HWB+20, Sch04a]. **Statistical** [Sim15]. **Statistics** [KCC07]. **Stay** [Ano18-45, RIC17]. **Steal** [Ano17d]. **Stealing** [CCX+20, FH12, VWC19]. **Stealth** [van20]. **Stealthily** [Bis11]. **Stealthy** [AJV18, RC04]. **Steganographic** [MJF07]. **Steganography** [PH03]. **Stegomalware** [CM22]. **Steps** [AR15, Pfl12b, RIC17]. **Steve** [McG13e]. **Steven** [McG10e, McG15e]. **Stewardship** [AACG19]. **Stewart** [McG07d]. **Stickler** [Bon16]. **Still** [PAWBU24]. **Stimuli** [Ano17y]. **Stock** [O'D07, YCU+21]. **Stone** [PW17]. **Stones** [Wil21]. **Stop** [MJP21, Sch16b]. **StopGuessing** [THS20]. **Stopping** [EHK+04]. **Storage** [BHP24, HPSP10, LCJ21, RBB19, TCJ+19]. **Store** [KWRK13]. **Stores** [SyPKZ22]. **Stories** [Don09a]. **Storm** [Sch05d]. **Storms**

[Ami03]. **Strangecode** [Bel14b]. **Stranger** [DH13]. **Strategic** [Ben15b, EGB18, Ell11]. **Strategies** [Ano15-43, HL13]. **Strategy** [OKH07, RSM13, TPPM07]. **Strategy-Based** [RSM13]. **Stream** [PRCC10]. **Street** [BMS08]. **Street-Smart** [BMS08]. **Strength** [PSB+07]. **Strengthen** [Hal10]. **Strengthening** [SS06]. **Strengths** [LL23]. **Strings** [Sea06]. **Strong** [Cyb06a, GC08e]. **Stronger** [Boy16]. **Structured** [TMU23]. **Stubborn** [GC06]. **Student** [Ano16z, Ano18-42, Ano18-41]. **Students** [BHJM19, BP08, CC11, DD03, DLMS21, For04b, GB09, Loc09, SDC+17, SPG+19, SE07, VKM+15]. **Studies** [Ano22-74, BF07, CPS+16, FWBC15, Gup17, LLT14, MDD+15, Mul05]. **Study** [Aur06, CW09, CB15, DBR22, DR24, GS03, Gui11, HMT06, Kap07, Mar15b, NRH+22, PA03, PRS09, Pow07, SPG+19, YE09, vO23b, YB05]. **Studying** [CMZ07, SMO+14, Syt05]. **Stuff** [For04c]. **Stupid** [BMS08]. **Stuxnet** [Fid11, Lan11]. **Style** [BFS+21, Jon06]. **Subgroup** [DHR+04]. **Subject** [SC19, vO22b]. **Submit** [Ano20-48]. **Subscribe** [Ano13c, Ano14p, Ano14-32, Ano19k, Ano19y, Ano19h, Ano19x, Ano19z, Ano19-77, Ano22v, Ano22y, Ano22w, Ano23i, Ano23h]. **Subscription** [Ano16-32, Ano21-32, Ano25e]. **Subscriptions** [LDK+14]. **Subset** [GC08c]. **Subsystem** [Bil10]. **Subversion** [Bil10, VC08]. **Succeed** [CCS06]. **Success** [BFC+17]. **Successful** [PR12a, vWS06]. **Sudanese** [DSKB22]. **Sufficient** [Pot10b, Sch19a]. **Suite** [TB19, AT13]. **Sum** [Eps15b]. **Summary** [DHR+04]. **Summer** [AALS21, CIV+24]. **Summit** [Ano14-31, Ano15-39, DHR+04]. **Super** [RVG24]. **Super-Recognizers** [RVG24]. **Superset** [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, Pfl14b, Sch14b]. **Survey** [DLMS21, Dun10, HMPS15, HP04, LZ16, SLW22a, TB19, Lin05]. **Survivable** [RVF24]. **Survivors** [MOT+17]. **Susan** [BC21]. **Susceptibility** [JZ04]. **Sustainability** [HMG+24]. **Sustainable** [Ano18d, Ano19-32, Ano19-33, Ano19-34, Ano19-35, Ano19-39, Ano20q, Ano21-36, Ano21-37, Ano21-38, Ano22-28, Ano22-65, Ano24-28, Ano24-29, Ano25g, PRC+24, TJS+22]. **Sustaining** [SFH05, SFH06]. **SVS** [LJZ12]. **Swartz** [McG08e]. **Switching** [NB23]. **Symposium** [Ano19d, Ano19e, 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, HMPS15, HMKT07, KMP+11, KZZ17, LRKR18, LB08, LK17, MGH+15, MNS08, MSR06, Men24, NTMD+18, NS11, Pei22, RdRdCG10, Rya03, SCM08, SS19a, TP08, WA07, Zho24, vO22a, CR06, Che06, MD09b]. **System-on-Token** [RdRdCG10]. **Systematic** [JKSM19]. **Systematizing** [van19]. **Systemic** [KB06]. **Systems** [ABB+25, AC21, AZ20, AFFOG12, Ami05, Ano14b, ASH+08, AM04, AJQA23, BPR+04, BSS10, BGC+14, Bay11, BC09, BMZ14, 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, KvdHK+14, KS13a, KS06, Kuf13, LJZ12, LMW10, LBS09, LL11, MSeF+22, Mas19, MM09b, McL13, MPS14, Mea03b, MSW09, Mil05, MWM13, MBA12, NSSS08, Nic21b, NSA+23, PR08, Pee13, PM14, PMB+14, PMN+14, RC17, RSM13, RST15, Sas07, Sch13d, SM25, SS04, SE07, Tra09, TWC+15, VVSL12a, VVSL12b, VC08, Way08, WDP23, Yan16, YI13, ZC09, Sal05, SCCB05, Smi05a, MMKP16, Ano19p, Ano24q]. **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, Ano20-54, 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, Ano24-85, Ano24-86, Ano24-87, Ano24-88, Ano24-89, Ano24-90, Ano25-27, Ano25-28, NB23]. **Tackle** [YB21]. **Tactics** [van20]. **Tagging** [BW10]. **Tags** [MO12]. **Tailored** [Kni17]. **Take** [Ano15-43, Ano17-82, Ano18-52, McL05c, Sch21]. **Takeover** [SGCG+11]. **Takes** [Ber19, Lan09a]. **Taking** [Ano14-39, Bla09, Mic22, RC04, RH06]. **Tale** [Len03, Opp15, SI09]. **tales** [GD13]. **Talking** [FD11, WDP23]. **Talks** [GA04b, McG09a, McG07a, McG07b, McG07e, MA07, McG08d, McG08c, McG08e, McG08a, McG08b, McG08f, McG09d, McG09e, McG09f, McG09b, McG09c, McG10a, McG10b, McG10e, McG10d, McG10c, McG10f, McG11e, McG11a, McG11d, McG11b, McG11c, McG11f, McG12a, McG12e, McG12b, McG12f, McG12d, McG12c, McG13d, McG13e, 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, McG18a, McL05b, Ran16, McG13f]. **Tamarin** [BCDS22]. **Taming** [CZL08, Dun10]. **Tamper** [DMA09, HCL11]. **Tamper-Proofing** [DMA09]. **Tanya** [McG18b]. **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, CDS08, JFK21, Sch10c, SGSM22, 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** [Pfl10, SBF+15, RDM+14]. **Teams** [RVK05, SBF+15, CSZ+14, Hor14b]. **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** [FOM23, KAAEa17, MBA+22, OHBS14, SMCA14, Sim21, ZOC+22]. **Technological** [BD25, HRGK+20]. **Technologies**

[Ano16i, Bel06a, CIL+21, CGC19, Cur06, EGB18, Lan08a, Men24, O'R17, PS21, PP06b, RR06, San21, SJZG19, SE09, Wei06]. **Technologists** [DR06, Sch20c]. **Technology** [Ano20s, ACC+13, BBB+08, BL13a, Bis10b, Cal03b, DSKB22, DeL14, DR05, GHK+06, GSB+04, Kra04, LZ16, Lin05, Lyo24, OJR+23, Pei19, Pfl14c, RXJ+21, Sch07b, Sch04c, Sch12a, WHD+09, Mar13b]. **Technology/IT** [OJR+23]. **Technophobes** [Cal04f]. **Teen** [Amo16, PAWBU24]. **Teen-Centric** [PAWBU24]. **Telecoms** [LL23]. **Temperature** [BKMN09]. **Temporal** [BRS+21, Nag24]. **Ten** [Mei18, Vie11b, Vie12d]. **Tenancy** [CEK+10]. **Tensors** [ADE+22]. **Term** [vdG17]. **Terminarch** [Ost20]. **Terrorism** [PP06b]. **Test** [All07, LN08, SOG+19, BGMP19]. **Testbed** [SSJ+23]. **Testbeds** [Zho24]. **Testing** [BBCR24, Bis07, BC08, Bon08, KCL+23, MP04, Pay19, Phi19, SB06, ASM05, Tho05]. **Tests** [Can14, Sim15]. **Tests-versus-Proofs** [Can14]. **Text** [Bel08b, Bel09, BC09, Gee08a, Sch04c, Sch09c, Sch09d]. **Thanks** [Ano04d, Ano06h, Ano07b, Ano09c, Ano11, Ano14x, Ano17-70, Ano18-39]. **Theater** [Gee20]. **Theft** [CMS09, McC03a, WYA06]. **Their** [BGC+14, Bel14a, CBN11, Eva14, FVJ19, Les15b, Loc09]. **Them** [Nan09, Wil21]. **Themes** [vO22b]. **Theory** [ABB+25, DM15a, HvO18, PY06, RST15, Pfl13c]. **There** [Don05c, MPM22, TCC+24, YI13, ZLT+23]. **These** [Don04e]. **Thesis** [SM11]. **Thief** [BHJM19]. **Thing** [SRG03]. **Things** [Blo12, BKS13, BMS08, MP10, MDR+20, ASE21, Ano18-29, Cal13, CHK+20, CMT+19, Cro24, ENDAC22, FREP17, HRMS+21a, JKSM19, KKK+21, Kuh16, KPM+19, Mar15b, MHRS19, MKF21, NSLW20, RSD24, Sch17a, SS19a, SS19b, THM15, TB19, VWC19, vS19]. **Things-Enabled** [HRMS+21a]. **Think** [Bel11b, Hee11, WF06]. **Thinking** [Dar15, DBR+08, Lan15, Pot10c, Sty04b, BHJM19]. **Third** [Mat12]. **Third-Party** [Mat12]. **Thomas** [McG13f]. **Thorsteinson** [For04a]. **Thought** [Lan07a]. **Thousands** [Pay19]. **Thread** [FD10]. **Threat** [AK15, BBH+09, Cas25, Dhi11, GT22, Gre13, GMC+08, Jak19, Jon06, Kam14, Kel10, MA15a, Nic21b, PS09, Por06, SGSM22, SSH22, 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, VVYY11, vdG17]. **Three** [MDD+15, SCM08, SI09, CPS+16]. **Three-Ballot-Based** [SCM08]. **Threshold** [Kom24]. **Thresholds** [Lew11]. **Thrown** [Wil21]. **Thwart** [THS20]. **Ticking** [Vét21]. **Tide** [Gee11c]. **Tiers** [Ded17]. **Ties** [Cyb06a]. **Tile** [ADE+22]. **Time** [AJW13, ASC15, BO14, CKPP23, Che17, FD11, GMB12, Gee10c, Gee11g, GR13, HMK12, Les04c, Les15b, LB08, PCK21, Pei20, Pot09, RI12, SSJ+23, Sch04a, SHH+21, TXL+21, Wha12]. **Time-Outing** [GR13]. **Time-to-Compromise** [LB08]. **Times** [GC13, JP11]. **Timing** [DXS21, Hay13, SZK+25]. **Timing-Based** [DXS21]. **Tiny** [Cal13]. **TIPPI** [SS05]. **Tipton** [McG13g]. **Today** [Kel10, Pee13, Vis10, Ano20-48]. **Together** [CB14, GB09, HAO+22, IAM03]. **Token** [RdRdCG10]. **Tolerant** [NS11, VNC+06]. **Tomorrow** [MA15a]. **Too** [Ano18p, Eps12a, GFJ+18, Ren12]. **Tool** [And12, BBCR24, CHMO07, CKL+12, SND14, Sho23, YRX+22]. **Toolbox** [PE12]. **Toolkit** [ABK+04]. **Tools** [Bon08, CCS06, CA06, FOM23, GC06, GG11a, Hec03, Hu16, KP10, SSŞ+25, SGSM22, SC07, Ste15, vO22a]. **Top** [EW22, How09a, MH25, Mei18]. **Topics** [Woo23]. **Tour** [PvO24]. **TPM** [GY13].

Traceback [Alj03]. **Traces** [MB19]. **Tracing** [FD10, PCK21, San21, TJS+22]. **Tracking** [Ano17-66, GL04]. **Trade** [Ano13b, Bre12, CMS09, Hoo16]. **Tradeoff** [Ksh14, PM21, SSH+16, SS16]. **Trading** [Gee18a]. **Traditional** [SBK+25]. **Traffic** [AJW13, DRS16, GSLA15, RSOD22, SLKJ21]. **Train** [Pay19]. **Training** [Bis10b, CCR09, CPFJ14, Chu08, FTCS12, Hen09, HM12, HM22, How09a, How09b, KW12, Mat23, PE12, YZA08, ZKL24, vWS06]. **Trans** [Ano22-65]. **Transaction** [Mac06]. **Transactional** [PBW+08]. **Transactions** [Ano18c, Ano18d, Ano19-28, Ano19-29, Ano19-30, Ano19-31, Ano19-32, Ano19-33, Ano19-34, Ano19-35, Ano20p, Ano20q, Ano20-48, Ano21-33, Ano21-34, Ano21-35, Ano21-36, Ano21-37, Ano21-38, Ano22z, Ano22-27, Ano22-28, Ano24-39, Ano24-40, Ano24w, Ano24x, Ano24y, Ano24z, Ano24-27, Ano24-28, Ano24-29, Ano25f, Ano25g, Cal13, RdRdCG10, Ano19-38, Ano19-39]. **Transatlantic** [Cat11]. **Transcription** [LRW+23]. **Transfer** [BCM03, PCMN08]. **Transferring** [BL13a]. **Transfers** [Tro06]. **Transformation** [Bis10b]. **Transient** [Pie23]. **Transition** [DOL13]. **Transitioning** [CKL+12, MBLT13]. **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** [Ahm08b, Arc04b, BHRR07, Gro08, JJV+09, Mil05, Por09, Zan09, Zdr09]. **Trial** [HWB+20]. **Tricks** [GY13]. **Tricky** [Ksh14]. **Trigger** [SS19b]. **Triggers** [Pay19]. **Trojan** [Fra07a]. **Trouble** [MOG+20]. **True** [Cha04b]. **TrueCrypt** [BM14]. **Truly** [Kel10, LA10]. **Trust** [Ano14-39, Ano17t, Bar15, Bel22a, Ber21b, BSSB07, BC21, BDL+14, Cro24, GA10, GN07b, Heb22, Hor16, Kal12, Les14d, Lyo24, MRO+23, Mic09, MKF21, Pet10, Pfl14c, RR06, SMJM11, Sch13d, Sun16, TMGP13, Trč11, Var09, Wil16a, Wil22]. **Trust-Enhanced** [Var09]. **Trusted** [Ano17z, BGMP08, CDW+24, Cur06, EKA14, Fel03, JSS20, Kau10a, KSL+20, LL23, Pot09, Sch07a, SG20, Thi06, TCJ+19, IS05, OR05]. **Trusting** [BDL+14, Sur16, Wil22]. **Trustworthiness** [Mic19, Sch08a]. **Trustworthy** [EH12, HMK12, HSS11, LRW+23, LL11, Mic22, SZ05, Sch23, SS05, SS22, SE07, Vie11b, YI13, ZHC+20]. **Trustworthy-Systems** [YI13]. **Truth** [Ano22-74, Cox11, NROS24, RCT06]. **Try** [YK16]. **Try-CybSI** [YK16]. **Trying** [Gee08b, Sch16b, YK16]. **TSA** [GB12]. **Turbulent** [JP11]. **Turing** [BGMP19, Smi05b]. **Turn** [Tsa07]. **turns** [Don05b]. **TV** [Les05]. **Tweeting** [SBM+13]. **Twenty** [LH23, BC22]. **Twenty-First** [BC22]. **Twenty-Year** [LH23]. **Twice** [Les04c]. **Twin** [AL25, DP20, Mat23]. **Twins** [EEA+23]. **Twitsper** [SBM+13]. **Twitter** [PRC17]. **Two** [Ahm08b, Av18, AS09, DeF11, DMB+22, GD13, Hec03, Rya03]. **Two-Factor** [DeF11]. **Type** [GC08d]. **Types** [CRK+13, Eps13]. **Typing** [PKW04]. **Tyranny** [CXG+18].

U [SZ06]. **U-Key** [SZ06]. **U.S.** [NH23]. **Ubiquitous** [CM23]. **Ugly** [Av18, Les03e]. **Ultimate** [Fra07a, Qua03]. **Umbrellas** [Hor15]. **Unattainable** [San14]. **Unauthorized** [BS13c, TPMT15]. **Uncertain** [Sty04b]. **Unclonable** [BH14]. **Unconventional** [Bel06b]. **Underbelly** [Her19]. **Undergraduate** [BP08, OC12, Zat16]. **Undermine** [vdKHA+20]. **Underrepresented** [PGP16]. **Understanding** [ABG15, AB15, BS24, DXS21, EOM09, Fel03, Gor06, GT22, GWS11, JAG+24, Kha24, KMP20, MBR+21,

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[Ano22-44] Anonymous. IEEE Computer Society information. *IEEE Security & Privacy*, 20(2):C3, March/April 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ICSh

[Ano22-45] Anonymous. IEEE Computer Society information. *IEEE Security & Privacy*, 20(3):C3, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ICSm

[Ano22-46] Anonymous. IEEE Computer Society information. *IEEE Security & Privacy*, 20(4):C3, July/August 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ICSo

[Ano22-47] Anonymous. IEEE Computer Society information. *IEEE Security & Privacy*, 20(5):C3, September/October 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ICSs

[Ano22-48] Anonymous. IEEE Computer Society information. *IEEE Security & Privacy*, 20(6):C3, November/December 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ICSb

[Ano22-49] Anonymous. IEEE Computer Society member benefits. *IEEE Security & Privacy*, 20(1):32, January/February 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ICC

[Ano22-50] Anonymous. IEEE CS CFP filler. *IEEE Security & Privacy*, 20(3):23, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ICI

[Ano22-51] Anonymous. IEEE CS IT Professional filler. *IEEE Security & Privacy*, 20(3):32, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ICJ

[Ano22-52] Anonymous. IEEE CS Job Boards. *IEEE Security & Privacy*, 20(3):C4, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:IDI

[Ano22-53] Anonymous. IEEE Diversity and Inclusion Fund. *IEEE Security & Privacy*, 20(1):101, January/February 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:IJBb

[Ano22-54] Anonymous. IEEE Job Boards. *IEEE Security & Privacy*, 20 (4):C4, July/August 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:IJBa

[Ano22-55] Anonymous. IEEE Jobs Board. *IEEE Security & Privacy*, 20 (2):C4, March/April 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:IJBc

[Ano22-56] Anonymous. IEEE Jobs Board. *IEEE Security & Privacy*, 20(5):C4, September/October 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:IJBd

[Ano22-57] Anonymous. IEEE Jobs Board. *IEEE Security & Privacy*, 20 (6):C4, November/December 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:IJ

[Ano22-58] Anonymous. IEEE JobSite. *IEEE Security & Privacy*, 20(1):C4, January/February 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:IOC

[Ano22-59] Anonymous. IEEE OJ Computer Society filler. *IEEE Security & Privacy*, 20(3):101, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:IOA

[Ano22-60] Anonymous. IEEE Open Access of the Computer Society. *IEEE Security & Privacy*, 20 (2):87, March/April 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:IQW

[Ano22-61] Anonymous. IEEE Quantum Week 2022. *IEEE Security & Privacy*, 20(5):C2, September/October 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ISR

[Ano22-62] Anonymous. IEEE SP over the rainbow filler2. *IEEE Security & Privacy*, 20(3):42, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ITF

[Ano22-63] Anonymous. IEEE tbd filler. *IEEE Security & Privacy*, 20 (3):90, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ITG

[Ano22-64] Anonymous. IEEE TC generic CFP filler. *IEEE Security & Privacy*, 20(3):100, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:ITSb

[Ano22-65] Anonymous. IEEE Trans Sustainable Comp filler. *IEEE Security & Privacy*, 20(3):107, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:IIS

[Ano22-66] Anonymous. Introducing *IEEE Security & Privacy*'s "Off by one" column. *IEEE Security & Privacy*, 20(3):9, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:Ma

[Ano22-67] Anonymous. Masthead. *IEEE Security & Privacy*, 20(1):3, January/February 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:Mb

[Ano22-68] Anonymous. Masthead. *IEEE Security & Privacy*, 20(2):3, March/April 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:Mc

[Ano22-69] Anonymous. Masthead. *IEEE Security & Privacy*, 20(3):3, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:Md

[Ano22-70] Anonymous. Masthead. *IEEE Security & Privacy*, 20(4):3, July/August 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:Me

[Ano22-71] Anonymous. Masthead. *IEEE Security & Privacy*, 20(5):3, September/October 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:Mf

[Ano22-72] Anonymous. Masthead. *IEEE Security & Privacy*, 20(6): 3, November/December 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:RP

[Ano22-73] Anonymous. Over the Rainbow podcast. *IEEE Security & Privacy*, 20(6):83, November/ December 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:PGT

[Ano22-74] Anonymous. Pseudo ground-truth generators and large-

scale studies. *IEEE Security & Privacy*, 20(2):4–7, March/April 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:RSa

[Ano22-75] Anonymous. Reliability Society. *IEEE Security & Privacy*, 20(1):5, January/February 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:RSb

[Ano22-76] Anonymous. Reliability Society. *IEEE Security & Privacy*, 20(2):5, March/April 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:RSc

[Ano22-77] Anonymous. Reliability society. *IEEE Security & Privacy*, 20(3):5, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:RSd

[Ano22-78] Anonymous. Reliability society. *IEEE Security & Privacy*, 20(4):5, July/August 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:RSe

[Ano22-79] Anonymous. Reliability society. *IEEE Security & Privacy*, 20(5):5, September/October 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:RSf

[Ano22-80] Anonymous. Reliability society. *IEEE Security & Privacy*, 20(6):7, November/December 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:TCa

[Ano22-81] Anonymous. Table of contents. *IEEE Security & Privacy*, 20(1):1–2, January/February 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:TCb

[Ano22-82] Anonymous. Table of contents. *IEEE Security & Privacy*, 20(2):1–2, March/April 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:TCc

[Ano22-83] Anonymous. Table of contents. *IEEE Security & Privacy*, 20 (3):1–2, May/June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:TCd

[Ano22-84] Anonymous. Table of contents. *IEEE Security & Privacy*, 20(4):1–2, July/August 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:TCe

[Ano22-85] Anonymous. Table of contents. *IEEE Security & Pri-*

vacy, 20(5):1–2, September/ October 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:TCf

[Ano22-86] Anonymous. Table of contents. *IEEE Security & Privacy*, 20 (6):1–2, November/December 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:UIS

[Ano22-87] Anonymous. Updates from *IEEE Security & Privacy*'s Editor-in-Chief Sean Peisert: And now for something completely different. *IEEE Security & Privacy*, 20(3):11, May/ June 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2022:WLO

[Ano22-88] Anonymous. Welcome to the latest off by one column. *IEEE Security & Privacy*, 20(5):15, September/October 2022. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:X

[Ano23a] Anonymous. 0. *IEEE Security & Privacy*, 21(6):95, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSf

[Ano23b] Anonymous. 2024 IEEE Computer Society Watts S. Humphery Software Quality Award call for nominations. *IEEE Security & Privacy*, 21 (2):47, March/April 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:CE

[Ano23c] Anonymous. *Computing Edge*. *IEEE Security & Privacy*, 21 (6):C4, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:IAF

[Ano23d] Anonymous. *IEEE Annals* filler. *IEEE Security & Privacy*, 21(6):94, November/ December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICEa

[Ano23e] Anonymous. *IEEE Computing Edge*. *IEEE Security & Privacy*, 21(1):C4, January/ February 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICEb

[Ano23f] Anonymous. *IEEE Computing Edge*. *IEEE Security & Privacy*, 21(2):C4, March/April 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICEd

[Ano23g] Anonymous. *IEEE Computing Edge*. *IEEE Security & Privacy*, 21(5):C4, September/ October 2023. CODEN ????

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

Anonymous:2023:ISPb

[Ano23h] Anonymous. *IEEE Security & Privacy* subscribe filler. *IEEE Security & Privacy*, 21(6): 7, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ISPa

[Ano23i] Anonymous. *IEEE Security and Privacy* subscribe. *IEEE Security & Privacy*, 21(1):90, January/February 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ISMa

[Ano23j] Anonymous. *IEEE Software* magazine call for articles. *IEEE Security & Privacy*, 21 (2):89, March/April 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ISMb

[Ano23k] Anonymous. *IEEE Software* magazine call for articles. *IEEE Security & Privacy*, 21 (4):8, July/August 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:FCa

[Ano23l] Anonymous. Front cover. *IEEE Security & Privacy*, 21(1):C1, January/February 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:FCb

[Ano23m] Anonymous. Front cover. *IEEE Security & Privacy*, 21 (2):C1, March/April 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:FCc

[Ano23n] Anonymous. Front cover. *IEEE Security & Privacy*, 21 (3):C1, May/June 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:FCd

[Ano23o] Anonymous. Front cover. *IEEE Security & Privacy*, 21 (4):C1, July/August 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:FCe

[Ano23p] Anonymous. Front cover. *IEEE Security & Privacy*, 21(5):C1, September/October 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:FCf

[Ano23q] Anonymous. Front cover. *IEEE Security & Privacy*, 21 (6):C1, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICI

[Ano23r] Anonymous. IEEE CAI 2023: IEEE Conference on Artificial Intelligence. *IEEE Security & Privacy*, 21(2):17, March/April

2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICC

[Ano23s] Anonymous. IEEE career center. *IEEE Security & Privacy*, 21(5):67, September/October 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSg

[Ano23t] Anonymous. IEEE Computer Society. *IEEE Security & Privacy*, 21(2):C3, March/April 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSi

[Ano23u] Anonymous. IEEE Computer Society. *IEEE Security & Privacy*, 21(3):C3, May/June 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSa

[Ano23v] Anonymous. IEEE Computer Society benefits. *IEEE Security & Privacy*, 21(1):C2, January/February 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSj

[Ano23w] Anonymous. IEEE Computer Society *Computing Edge*. *IEEE Security & Privacy*, 21(3):C4, May/June 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSc

[Ano23x] Anonymous. IEEE Computer Society call for papers. *IEEE Security & Privacy*, 21(1):36, January/February 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSm

[Ano23y] Anonymous. IEEE Computer Society call for papers. *IEEE Security & Privacy*, 21(5):17, September/October 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSr

[Ano23z] Anonymous. IEEE Computer Society Career Center filler. *IEEE Security & Privacy*, 21(6):11, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSs

[Ano23-27] Anonymous. IEEE Computer Society CFP filler. *IEEE Security & Privacy*, 21(6):23, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSn

[Ano23-28] Anonymous. IEEE Computer Society diversity and inclusion. *IEEE Security & Privacy*, 21(5):78, September/October 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSp

[Ano23-29] Anonymous. IEEE Computer Society diversity filler. *IEEE Security & Privacy*, 21(6): C2, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSq

[Ano23-30] Anonymous. IEEE Computer Society has you covered. *IEEE Security & Privacy*, 21(6): 10, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSd

[Ano23-31] Anonymous. IEEE Computer Society information. *IEEE Security & Privacy*, 21(1):C3, January/February 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSl

[Ano23-32] Anonymous. IEEE Computer Society information. *IEEE Security & Privacy*, 21(4):C3, July/August 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSu

[Ano23-33] Anonymous. IEEE Computer Society information. *IEEE Security & Privacy*, 21(6): C3, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSe

[Ano23-34] Anonymous. IEEE Computer Society member benefits. *IEEE Security & Privacy*, 21(2):C2, March/April 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSh

[Ano23-35] Anonymous. IEEE Computer Society member benefits. *IEEE Security & Privacy*, 21(3):C2, May/June 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSk

[Ano23-36] Anonymous. IEEE Computer Society member benefits. *IEEE Security & Privacy*, 21(4):83, July/August 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSo

[Ano23-37] Anonymous. IEEE Computer Society member benefits. *IEEE Security & Privacy*, 21(5):C3, September/October 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSb

[Ano23-38] Anonymous. IEEE Computer Society publications seek 2024 Editors in Chief. *IEEE Security & Privacy*, 21(1):7, January/February 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICSt

[Ano23-39] Anonymous. IEEE Computer Society seeks applicants for Editors in Chief. *IEEE Security & Privacy*, 21(6):89, November/ December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:ICEc

[Ano23-40] Anonymous. IEEE computing edge. *IEEE Security & Privacy*, 21(4):C4, July/August 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:IJBa

[Ano23-41] Anonymous. IEEE Job Boards. *IEEE Security & Privacy*, 21(1):19, January/February 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:IJBb

[Ano23-42] Anonymous. IEEE Job Boards. *IEEE Security & Privacy*, 21 (2):83, March/April 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:IQW

[Ano23-43] Anonymous. IEEE quantum week. *IEEE Security & Privacy*, 21(3):36, May/June 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:IRS

[Ano23-44] Anonymous. IEEE Reliability Society. *IEEE Security & Privacy*, 21(5):77, September/ October 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:Ma

[Ano23-45] Anonymous. Masthead. *IEEE Security & Privacy*, 21(1):3, January/February 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:Mb

[Ano23-46] Anonymous. Masthead. *IEEE Security & Privacy*, 21(2):3, March/April 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:Mc

[Ano23-47] Anonymous. Masthead. *IEEE Security & Privacy*, 21(3):3, May/June 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:Md

[Ano23-48] Anonymous. Masthead. *IEEE Security & Privacy*, 21(4):3, July/August 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:Me

[Ano23-49] Anonymous. Masthead. *IEEE Security & Privacy*, 21(5):3, September/October 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:Mf

[Ano23-50] Anonymous. Masthead. *IEEE Security & Privacy*, 21(6): 3, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:RPa

[Ano23-51] Anonymous. Over the rainbow podcast. *IEEE Security & Privacy*, 21(2):42, March/April 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:RPb

[Ano23-52] Anonymous. Over the rainbow podcast. *IEEE Security & Privacy*, 21(3):15, May/June 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:RPc

[Ano23-53] Anonymous. Over the rainbow podcast. *IEEE Security & Privacy*, 21(4):99, July/August 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:QW

[Ano23-54] Anonymous. Quantum week 2023. *IEEE Security & Privacy*, 21(4):C2, July/August 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:RSa

[Ano23-55] Anonymous. Reliability society. *IEEE Security & Privacy*, 21(1):5, January/February 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:RSb

[Ano23-56] Anonymous. Reliability society. *IEEE Security & Privacy*, 21(2):5, March/April 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:RSc

[Ano23-57] Anonymous. Reliability society. *IEEE Security & Privacy*, 21(3):5, May/June 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:RSd

[Ano23-58] Anonymous. Reliability society. *IEEE Security & Privacy*, 21(4):5, July/August 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:RSe

[Ano23-59] Anonymous. Reliability society. *IEEE Security & Privacy*, 21(6):5, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:TCa

[Ano23-60] Anonymous. Table of contents. *IEEE Security & Privacy*, 21(1):1–2, January/February 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:TCb

[Ano23-61] Anonymous. Table of contents. *IEEE Security & Privacy*, 21(2):1–2, March/April 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:TCc

[Ano23-62] Anonymous. Table of contents. *IEEE Security & Privacy*, 21 (3):1–2, May/June 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:TCd

[Ano23-63] Anonymous. Table of contents. *IEEE Security & Privacy*, 21(4):1–2, July/August 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:TCe

[Ano23-64] Anonymous. Table of contents. *IEEE Security & Privacy*, 21(5):1–2, September/ October 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:TCf

[Ano23-65] Anonymous. Table of contents. *IEEE Security & Privacy*, 21 (6):1–2, November/December 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2023:WHS

[Ano23-66] Anonymous. Watts S. Humphrey Software Quality Award nominations. *IEEE Security & Privacy*, 21(3):26, May/June 2023. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2024:CEa

[Ano24a] Anonymous. *Computing Edge. IEEE Security & Privacy*, 22 (4):C4, July/August 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2024:CEb

[Ano24b] Anonymous. *Computing Edge. IEEE Security & Privacy*, 22(5):C4, September/October 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2024:CSEa

[Ano24c] Anonymous. *Computing in Science & Engineering. IEEE Security & Privacy*, 22(2):68, March/April 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2024:CSEb

[Ano24d] Anonymous. *Computing in Science & Engineering. IEEE Security & Privacy*, 22(4):100, July/August 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2024:IAC

[Ano24e] Anonymous. *IEEE Annals in Computing. IEEE Security & Privacy*, 22(1):75, January/ February 2024. CODEN ????

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

Anonymous:2024:IAHa

[Ano24f] Anonymous. *IEEE Annals of the History of Computing. IEEE Security & Privacy*, 22 (2):48, March/April 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2024:IAHb

[Ano24g] Anonymous. *IEEE Annals of the History of Computing. IEEE Security & Privacy*, 22(4):128, July/August 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2024:IAHc

[Ano24h] Anonymous. *IEEE Annals of the History of Computing. IEEE Security & Privacy*, 22 (6):104, November/December 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2024:ICGa

[Ano24i] Anonymous. *IEEE Computer Graphics and Applications. IEEE Security & Privacy*, 22(2):59, March/April 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2024:ICGb

[Ano24j] Anonymous. *IEEE Computer Graphics and Applications. IEEE Security & Privacy*, 22(4):122, July/August 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

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Anonymous:2024:IPCc

[Ano24u] Anonymous. *IEEE Pervasive Computing*: Call for articles. *IEEE Security & Privacy*, 22 (4):75, July/August 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

Anonymous:2024:IPCf

[Ano24v] Anonymous. *IEEE Pervasive Computing*: Call for articles. *IEEE Security & Privacy*, 22(5):81, September/October 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

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[Ano24-49] Anonymous. IEEE Computer Society call for papers. *IEEE Security & Privacy*, 22(1):42, January/February 2024. CODEN ???? ISSN 1540-7993 (print), 1558-4046 (electronic).

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