

# A Complete Bibliography of *Computers and Security*, 2000–2009

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## Title word cross-reference

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

**-Nearest** [LV02].

**.NET** [PE06].

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

### 2000

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

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

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

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

**9-11** [Beq02a].

= [FvS05].

**A-Changin** [Hin01i]. **AAIs** [LOP04]. **Abstracts**

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

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

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

**B2B** [Han00-98]. **B2C** [vKH00]. **back** [Sch06e]. **backdrop** [Pou01b]. **bad** [Kum06]. **balanced** [NCS06]. **Balancing** [Nos00a]. **Baltimore** [Han00f]. **bandwidth** [KLL09]. **Banking** [CDD<sup>+</sup>02, MvO09]. **barcodes** [NTH04]. **barriers** [FTP08a, FTP08b, FTP08c]. **Based** [CC01, GFV05, PMRZ00b, PMRZ00c, SC02, TM00, AJS06, Ano05q, BE01, CLX05, CBR06, CO09, CL06, CC02, CCH03, CZG<sup>+</sup>05, CL05, CC04, DGY<sup>+</sup>05, DS09, ES09, FLZ02, GTDVMFV09, GSK09, GLK08a, GLK08b, GLK08c, GVL09, GYLC09, HC03, HR08a, HR08b, HR08c, HAGTA08a, HAGTA08b, HAGTA08c, Her09a, HFC<sup>+</sup>08, HLL05, sHCP09, JPL04, JHgJ05, KC05, jLC07, LCLL09, LG09, LTH03, Li04, LG07a, LG07b, LG07c, LGW07, LWT<sup>+</sup>09, LZXW09, LCC04, MW06, MP08a, MP08b, MP08c, MP07, OKH07, Pha06, PW06, RK06, SPP07a, SPP07b, SPP07c, SLH03, SV07, SYL09, TXL09, TNG04, TE06, Tsa08, VSR07, WLT03, WL05, WGZY06, WZM09, Woo04, WC05, YC09, YZPL09, vSvS06a]. **Baselines** [JS02]. **basics** [Han02]. **basis** [CL05]. **batch** [NCS06]. **Batten** [Han01d]. **battle** [Sch03]. **Battles** [Han00y]. **BCM** [Nos00b]. **Be** [Han00-97, vKH00, PMRZ00a]. **Becomes** [Han00-76]. **Beer** [Hin00b]. **behavior** [CZG<sup>+</sup>05, Kum09, MP07, OL03, RKR09, WGZY06]. **behavior-based** [MP07]. **behaviors** [SSMJ05]. **behaviour** [Lea03b]. **behavioural** [VvS04]. **beliefs** [FTP08a, FTP08b, FTP08c]. **Benefits** [AGAS01, AOG<sup>+</sup>02, RR06]. **Best** [Han00k]. **better** [Sch02g]. **Between** [Gup00, Han01r, AH09, BTY<sup>+</sup>07, BEP04, JS03, LK07, Sch02d, Sch04e]. **Beyond** [FN05, Hei03]. **bids** [CC03]. **Big** [Han00-101]. **bigger** [Sch02g].

**bilinear** [DSGP06]. **Bill** [Ano02-31, Ano02f]. **billion** [LCLL09]. **binary** [SKBM06]. **bioinformatics** [TXL09]. **biological** [LK07]. **Biometric** [MS00, PMRZ00b, Rob07, SWA<sup>+</sup>04, NTH04, RFR07a, RFR07b, RFR07c]. **Biometric-Based** [PMRZ00b]. **Biz** [Han00-47, Han00-103]. **Black** [Kov00a]. **Blame** [Han00-100]. **Blind** [GSK09, CLX05, LCC04]. **Block** [Gup00, PW06]. **Blocks** [Ano01-49]. **bloom** [GVL09]. **Blue** [Hin02a]. **Bluetooth** [Bar00b, Bar01b]. **Board** [Ano01-30, Ano01-31, Ano01-32, Ano01-33, Ano01-34, Ano01-35, Ano01-36, Ano02-32, Ano02-33, Ano02-34, Ano02-35, Ano02-36, Ano03z, Ano03-27, Ano03-28, Ano03-29, Ano03-30, Ano03-31, Ano03-32, Ano06m, Ano06n, Ano06o, Ano07l, Ano07m, Ano07n, Ano07o, Ano07p, Ano07q, Ano07r, Ano07s, Ano07t, Ano08a, Ano08b, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano08i, Ano08j, Ano09j, Ano09k, Ano09l, Ano09m, Ano09n, Ano09o, Han00-90, Han01-37]. **Book** [Ecc01e, Ecc01f]. **boon** [Sch04f]. **boosting** [JST<sup>+</sup>07]. **both** [vS05a]. **bottleneck** [KLL09]. **boundaries** [Sch06c]. **Box** [Sch03c, Sch07b]. **Brand** [Car01]. **brave** [Sch07e]. **Breach** [Han00-39, Nov07]. **breaches** [LSK09]. **Bricks** [McG02]. **Bridging** [BTY<sup>+</sup>07]. **Brief** [Ano02-28, Ano02-31, Ano02-29, Ano02-30, CR02, Ecc01g, Hil02a, MH02c]. **bring** [Bha03]. **Brother** [Han00-101]. **Bruce** [Hei03]. **Bug** [Han00c, Han00-69, Han00-80]. **Bug-in-Your-Site** [Han00c]. **Bugbear** [Arm02a]. **bugs** [Hin02a]. **Building** [LWT<sup>+</sup>09, McG02, OKE09, ZLCF08a, ZLCF08b, ZLCF08c, Hun02]. **Builds** [Han00-98]. **Business** [Bar00a, Fin00, Han00-37, Nab05, OZ07, RM05, vSvS05]. **businesses** [And05]. **Busted** [Han00d, Han00-53]. **Busts** [Han00-44]. **Buy** [Han00-49].

## Calendar

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

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

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

**cryptosystem** [CCH03, YC09]. **CSP** [SBS09]. **cues** [KPsH<sup>+</sup>08a, KPsH<sup>+</sup>08b, KPsH<sup>+</sup>08c]. **culture** [Fur07d, RMC07, vSvS04b].  
**Cumulative** [LG04]. **Current** [Phi01b, CH06]. **curve** [CCH03, LWL09, Van03, YC09]. **Cyber** [Beq01a, Beq01b, Hin03c, Pou01b, Pou01a, CITN07, Hin01e, Hin03d].  
**Cyber-Crime** [Pou01a]. **Cyber-Space** [Beq01b]. **Cyber-terrorism** [Hin03c, Hin01e]. **Cyberconditions** [Han00-50]. **Cybercrime** [Han00-36, Han00-34, Han00-47, Han00-88, Han00-87, Phi01b, Hin03d].  
**Cyberspace** [Car01, Han00y]. **Cyberstalking** [Han00m]. **Cyberterrorism** [GF02]. **Cyberthreats** [Hin01c]. **Cybertools** [Han00-94]. **Cycle** [vSvS06a].  
**Czar** [Han00-60].

**D** [NTH04]. **damage** [Hin01e, dSSW04]. **Data** [Beq01b, Han00-52, Han00-82, Pou02a, SK03, Zun00, AMB06, BS07a, BS07b, BS07c, CO09, FvS05, GC09, KPsH<sup>+</sup>08a, KPsH<sup>+</sup>08b, KPsH<sup>+</sup>08c, KN03, OZ07, WGZY06]. **Database** [Han00-88]. **databases** [Kam09]. **Dataflow** [FKSF01]. **date** [CL03].  
**date-attachment** [CL03]. **DDOS** [Li04, Li06, Han00n, Han00-83, LS05].  
**deadly** [Hin02a, vSvS04a]. **Dealing** [BC05, JS03]. **Death** [Hin02a].  
**December** [Ano00i, Ano01-45, Ano03-39, Ano04o, Ano07-37, Ano07-38, Ano07-39, Ano08-27, Ano08-28, Ano08-29]. **Deceptions** [Coh00, CK03].  
**decision** [JST<sup>+</sup>07, KL07, ZHH09]. **Decode** [Gra01]. **Decoding** [Bra07d].  
**deduction** [CAT05]. **Defaced** [Han00e]. **DefCon** [Han00o]. **defective** [HD05]. **Defence** [Han00n]. **defences** [Rob07]. **Defending** [LS05, WZM09].  
**Defense** [Han00-88, BNSZ09, CLC04, CS09]. **defenses** [Her09b]. **Defensive** [Coh00]. **definition** [And03, TvS05]. **Déjà** [Hin02c]. **Delay** [Han00-47, YZPL09]. **delegated** [GRNR09]. **delegation** [MW06]. **Denial** [CBR06, Han00-63, CLC04, ZC05]. **Denial-of-Service** [CBR06].  
**Department** [Han00-88, Han00-89, Han00-51]. **dependability** [Hun02].  
**dependent** [SK03]. **deploy** [And05]. **deploying** [GLK08a, GLK08b, GLK08c]. **deriving** [vdHvS03]. **Design** [BFG<sup>+</sup>05, DS09, ESZ06, Sam09, BP03, CAT05, CJC04, Hof04, KVD06, Lea04, MGMSML<sup>+</sup>09].  
**desktop** [BFC09]. **Detect** [Han00-79, YH07a, YH07b, YH07c]. **Detecting** [HC03, KLL09, Beg08a, Beg08b, Beg08c, GVL09, Zen01a]. **Detection** [Bar01a, BCV01, GFV05, AJS06, Ano03l, ASS<sup>+</sup>06, Beg04, Bis02, BvS03, CBR06, CAT05, CP03, CC04, CLK09, DGY<sup>+</sup>05, ES09, GBBS08a, GBBS08b, GBBS08c, GTDVMFV09, Ihe04, JST<sup>+</sup>07, JSD05, KC05, LCK<sup>+</sup>06, LG07a, LG07b, LG07c, LWT<sup>+</sup>09, LV02, MP08a, MP08b, MP08c, MP07, OL03, SPP07a, SPP07b, SPP07c, SYL09, TC05, VE02, Wan05, WGZY06, YH07d, YZ07].  
**detector** [HFC<sup>+</sup>08]. **deterrent** [PE09]. **develop** [And05]. **Developer** [Han00f]. **developing** [BTY<sup>+</sup>07]. **Development** [JS02, WS02, CS09, VFMP05]. **Devices** [CFRR02, CF07, sHCP09, OKH07, YC09]. **DFANS** [LL09]. **dictionary** [GKS<sup>+</sup>06]. **Differentially** [HMDC02]. **difficult** [Pur02]. **Digest** [Ano02d, Ano02e, Ano02f, MH02a, MH02b]. **Digital**



[Han00p, Han00-64, LWL09, TMM01, YH01, ZCW04, AH09, Bra07d, HLC07, KK02, LG04, LG09, Sch06c, WC05]. **Dilemmas** [Sch06c, Sch05k]. **dimensional** [GKH09]. **Direct** [vSvS06a]. **Direct-Control** [vSvS06a]. **directed** [OBB05]. **direction** [Ste04, Woo04]. **direction-based** [Woo04]. **Director** [Han00-51]. **disaster** [Hin01d, Sch05g]. **Discipline** [vS01b]. **Disclosures** [Han00-69]. **discovery** [Luo06]. **Discrete** [SC02, LTH03]. **discussion** [FBV06]. **disk** [LG06]. **dispatch** [DR04]. **Disposable** [Han00b]. **dissected** [Nik02b]. **dissemination** [WZM09]. **Dissimilar** [Gup00]. **distinguishing** [JS03]. **distributed** [AP04, Asl04c, Asl05, BAS09, CLC04, CCC09, Mac05, MP09, OCB09, TM09, WH04]. **distribution** [Asl04b, PF08a, PF08b, PF08c, PRZ03, PRZ04, Sch06d, WH04, YWB<sup>+</sup>04, YZPL09]. **Divide** [Han01z, AH09]. **DNS** [Her09a]. **DNS-based** [Her09a]. **Do** [Hin00a, Nos00a, Woo01, HE02, Sch05i]. **Document** [BE01]. **Document-centric** [BE01]. **Documents** [PMRZ01b, HC04a]. **DOD** [Han00q, Ano01-49]. **DOE** [Han00-78]. **Doesn't** [Han00t, Han00-75]. **doing** [DMWS09, Pol05, RSS02]. **Domino** [Han00-55]. **dominoes** [Hin03e]. **double** [CL05]. **double-exponentiation** [CL05]. **Down** [Han00-70, Han01d]. **drives** [LeV05]. **DRM** [BSC09]. **Dropped** [Han00-80]. **Drugs** [Han00-49]. **Dual** [HLC07, Sam09]. **dual-computer** [Sam09]. **Dual-wrapped** [HLC07]. **Due** [Han00-57, vSvS06b]. **Duh** [Han00-43]. **Dutch** [Han00-44]. **duty** [MPPB04]. **Dynamic** [Bar00a, PdVGA08a, PdVGA08b, PdVGA08c, DR04, HW03, KHKK06, KK07, LZWX09, MP08a, MP08b, MP08c]. **dynamics** [CY05, sHCP09, jLC07, YC04]. **dynamics-based** [sHCP09, jLC07].

**E-Biz** [Han00-103]. **e-cash** [CL03]. **E-Commerce** [Han00r, TMM01, Wri01, Nab05]. **e-learning** [GRNR09]. **E-mail** [Han00-92, Han00-95, Han01c, Han00s]. **e-mails** [LG09]. **E-Security** [Han00-96]. **e-services** [KHKK06]. **E-tailers** [Han01d]. **e-voting** [BFG<sup>+</sup>05, Gri02]. **Each** [PMRZ00a]. **ebanking** [WDCJ09]. **economic** [Mat03, TS05a]. **economy** [McK02b]. **Edinburgh** [Eva01]. **editor** [Ano02n, Ano03k, Ano03l, Ano03m, Sch01b, Sch02c, Ano01l, Car00, Han00z, Han00-27, Han00-28, Han00-29, Han00-30, Han00-31, Han00-32, Han00-33, Han01f, Han01g, Han01h, Han01i, Han01j, Han01k, Han01l, Sch02b, Wol08h, Wol08i, Wol08j]. **editor-in-chief** [Ano02n, Ano03k, Ano03l, Ano03m, Sch01b, Sch02c, Wol08h, Wol08i, Wol08j, Sch02b]. **Editorial** [Ano06m, Ano06n, Ano06o, Ano07l, Ano07m, Ano07n, Ano07o, Ano07p, Ano07q, Ano07r, Ano07s, Ano07t, Ano08a, Ano08b, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano08i, Ano08j, Ano09j, Ano09k, Ano09l, Ano09m, Ano09n, Ano09o, GK09b, GL09, GF09, GK09a, Wol08a, Wol08b, Wol08c, Wol08d, Wol08e, Wol08f, Wol08g, Wol09]. **Education** [Hor01, DSX06, RM08a, RM08b, RM08c]. **Effect** [PPBH00, Ihe04]. **Effective** [BvS00, BvS03, OZ07]. **effectiveness** [TKKK05]. **effects** [Pou03a]. **efficacy** [RKR09]. **Efficient** [CC03, CCH03, CJT02, CP03, HR08a, HR08b, HR08c, Jua04, SW06, Tsa08, WH04, ÁP03, DS09, JPL05, LL09, SJ07, YWB<sup>+</sup>04].

**Eldorado** [Beq01b]. **election** [Sch07d]. **elections** [Lia04]. **electro** [HYJ<sup>+</sup>09].  
**electro-magnetic** [HYJ<sup>+</sup>09]. **Electronic**  
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**email** [Her09a, Sch07a]. **Embedding** [NTH04, CO09]. **emergence** [Pou02b].  
**Emerging** [Hor01]. **Empirical**  
 [KC05, LCLL09, LSK09, MK04, Sch07a, SKBM06]. **Enablement** [Sho00].  
**encoding** [ÁP03]. **Encountering** [Wol03b]. **Encrypted**  
 [MMZ00, AMB06, LHL04]. **encryption** [SK03, Wol03b]. **end** [AMB06,  
 FJK06, LBE08a, LBE08b, LBE08c, MF05, PF09, RKR09, RMC07, SSMJ05].  
**end-to-end** [AMB06, LBE08a, LBE08b, LBE08c, PF09]. **end-user** [RMC07].  
**end-users** [FJK06]. **Enemy** [Zen01a, DM01, Han00a]. **Energy** [Han00-89].  
**Enforcement** [Eva01, Sch02e, Dav02b]. **Enforcers** [Han00-94]. **Enforcing**  
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**English** [Che04]. **Enhanced** [LHL04, CZ03, McK04, WLT03, YWB<sup>+</sup>04].  
**enhancement** [ESZ06, FLZ02, SLH03]. **enhancing** [LCGS03]. **Enigma**  
 [Thi03]. **Enough** [vKH00, Bha03]. **ensemble** [CAT05]. **Enterprise**  
 [AC08a, AC08b, AC08c, McK02a, She00, Boo06, Dou03]. **entity** [CSL09].  
**Environment** [Bar00a, KK00, Che04, DKS07, LG06, LCC04].  
**environments** [BNSZ09, KK07]. **Erratum** [Ano02g, McK04]. **error**  
 [LSK09]. **Escalate** [Han00s]. **Escrow** [VBD01]. **establish** [LPF06].  
**estimated** [ZHH09]. **estimation** [CC04]. **ethical** [TE01]. **Europe**  
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**evaluates** [Han00-61]. **Evaluating** [CB01, MF01, PK07]. **Evaluation**  
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 KC05, MGMSML<sup>+</sup>09]. **Events** [Ano02h, Ano02i, Ano02j, Ano02k, Ano02l,  
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**everything** [FVA05]. **Evidence**  
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**example** [GRJ07]. **Exchange**  
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**Exhibitors** [Ano01k]. **Existing** [GM00]. **exit** [GYLC09]. **Expanded**  
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**exploit-based** [TXL09]. **exploration** [OKE09]. **exploratory**  
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**Express** [Han00b]. **expressions** [JCKL04]. **Extending** [RF01, RMC07].

**extension** [KMWD06]. **Extensions** [BM00]. **Extortion** [Han00u]. **extra** [vSM04]. **extraction** [Kum09].

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**Markov** [CP03]. **Masquerade** [JST<sup>+</sup>07, KC05]. **Mass** [Han00-85]. **massive**  
 [BS09]. **Matching** [RM05]. **Mathematical** [Coh00]. **matrix** [GC09].  
**maximizing** [GSK09]. **May**  
 [Ano01-38, Ano03-35, Ano04j, Ano05e, Ano06u, Ano07-33, Ano08-30, Ano09x].  
**May-June** [Ano09x]. **McKenna** [Ano02-31, Ano02f]. **Mean** [Woo01].  
**measure** [SPP07a, SPP07b, SPP07c]. **measures** [GSK09, GRJ07].  
**Measuring** [AMR07, ZHH09]. **mechanism**  
 [CL06, JHgJ05, KK07, MGMSML<sup>+</sup>09, RFR07a, RFR07b, RFR07c].  
**Mechanisms**  
 [Gup00, Pal08a, Pal08b, Pal08c, CLC04, Her09a, LWT<sup>+</sup>09, Pip03, RM05].  
**media** [CBB05, Sch03a]. **media-streaming** [CBB05]. **meet** [Hin01d].  
**memory** [HSL08a, HSKL08b, HSKL08c]. **Merchant** [HSH00]. **message**  
 [ZCW04]. **Messages** [Han00-95, WC07]. **Messaging** [CG00].  
**metamorphosis** [Bra06a]. **Method**  
 [LL02, PMRZ01a, KS05, KS06, OL03, PML09, YZ07]. **methodology**  
 [HCBLETRG06]. **Methods** [CFRR02, PZ00, PMRZ01b, PRZ03, SPLS01,  
 Zen01a, Zun00, ES09, HMDC02, Ihe04, KL07, LFHT07, PRZ04]. **Metrics**  
 [Han00-90]. **Microsoft** [Bra06b, Han00v, Han00-44, Han00-57, Han00-58,  
 Sch03e, Sch05k, Sch06e, Sch07e]. **middleware** [LCGS03]. **mighty** [Bha03].  
**migration** [KN03]. **Millennium** [Hin00e]. **MIME** [LG09]. **Mining**  
 [YH07a, YH07b, YH07c, SG09, SYL09]. **Minix** [DSX06]. **mirroring** [TM09].  
**Mischiefs** [Hin00g]. **Misdemeanours** [Web00]. **missed** [PE06]. **misuse**  
 [MF01]. **Mitigation** [DR04]. **mix** [JHgJ05]. **mix-based** [JHgJ05]. **Mobile**  
 [Bar00b, Bar01b, CFRR02, Han00-38, HS00, JHgJ05, Sch07b, BSC09, BFC09,  
 CF05, CF07, DR04, DP06, sHCP09, KVD06, KVD07, LCC04, MP07, OCB09,  
 SF04, TC05, YC09]. **Model** [AGAS01, AOG<sup>+</sup>02, FKSF01, HSH00, KMZ00,



KKHR01, RF01, BKPA09, CP03, HC04a, KMMB09, KS08a, KS08b, KS08c, LZWX09, MF05, MPPB04, OCB09, RK06, SLG04, VE04, vdHvS03, vSvS06a]. **Modeling** [Bra06c, LGW07, CP03, PML09, Wan05]. **Modelling** [Beg04, Pur01]. **models** [Ber03, FBV06, HC03, KL07, MP09, OKE09, PdVGA08a, PdVGA08b, PdVGA08c]. **Modified** [CMY07]. **Money** [Phi01a, Hin03h]. **Monitoring** [Sch01a]. **Moon** [KMWD06]. **mouse** [Bha03]. **moving** [DEE09]. **Much** [Nik02c]. **Multi** [GKH09, KKHR01, VSR07, Tsa08]. **Multi-Agent** [VSR07]. **Multi-dimensional** [GKH09]. **Multi-party** [KKHR01]. **multi-server** [Tsa08]. **Multiagent** [Mou05]. **multicast** [Asl04a, Asl04c, Asl05, CBB05, CMY07, Seb06, ZCW04]. **multicasting** [HMDC02]. **Multidimensional** [vS01b]. **multinomial** [Wan05]. **Multiparty** [BCC02, PMRZ00b, CSL09]. **Multiple** [CZG<sup>+</sup>05, HSH00, KK00, HC03, SC06]. **Multiple-Security-Policies** [KK00]. **Multiplexer** [CL05]. **Multiplexer-based** [CL05]. **Multiprocessor** [TM00]. **multisignature** [CCH03, LWL09]. **multisignatures** [HR08a, HR08b, HR08c]. **mutual** [SW06, YC09].

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

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

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

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

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

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

**radiation** [HYJ<sup>+</sup>09]. **Radio** [Rob06]. **RAID** [TM09]. **RAID-RMS** [TM09]. **random** [SWA<sup>+</sup>04]. **randomized** [CLX05]. **ranking** [KK08a, KK08b, KK08c]. **rate** [MFDVGT08a, MFDVGT08b, MFDVGT08c]. **Rates** [PPBH00]. **rational** [ZHH09]. **raw** [CO09]. **RBAC** [Ber03, LZXW09, MPPB04]. **Re** [Boo06, Han00-61]. **Re-engineering** [Boo06]. **Re-evaluates** [Han00-61]. **reaction** [HD05]. **Real** [FvS05, JSD05, LCK<sup>+</sup>06, AJS06, SG09, SAF09, SYL09]. **Real-time** [FvS05, JSD05, LCK<sup>+</sup>06, AJS06, SG09, SAF09, SYL09]. **Reality** [Hin01c]. **Really** [Han00-48, Sch04h]. **Recall** [PPBH00]. **receipt** [Sch07a]. **Recognition** [HYJ<sup>+</sup>09, Li04]. **recognizing** [HFC<sup>+</sup>08]. **Recommended** [Han00-65]. **reconfigurable** [HSL08a, HSKL08b, HSKL08c]. **Recovery** [BM00, Gup00, GM00, KMZ00, MMZ00, MW00, MZ00, Sho00, SVW00, Wil00, WZ00, WZM<sup>+</sup>00, Zun00, LG06, RM05, Sch05g]. **Recruiting** [Han00]. **Red** [Ano01-49]. **reduced** [Thi03]. **Reducing** [MvO09]. **Refereed** [Ano01-47, Ano02-44, Ano02-45, Ano03-42, Ano03-43]. **referees** [Ano01-33, Ano01-37, Ano01-30, Ano01-31, Ano01-32, Ano01-34, Ano01-35, Ano01-36, Ano02-32, Ano02-33, Ano02-34, Ano02-35, Ano02-36, Ano03z, Ano03-27, Ano03-28, Ano03-29, Ano03-30, Ano03-31, Ano03-32]. **Reflecting**

[BG06]. **Reformed** [Han00-48]. **regression** [Wan05]. **Regulation** [Han00-54, Han00-75]. **Regulations** [TMM01]. **Regulatory** [Han00n, GKH09]. **rekeying** [NCS06]. **Related** [Dhi01]. **relation** [RS03]. **Relay** [HMM09]. **Releases** [Han00f, Han00-58]. **Reliable** [OCB09, HM04, Lea04, Sam09]. **reliably** [Li04]. **relic** [McK02b]. **rely** [FL05]. **Remainder** [CC02]. **Remote** [CJT02, HS00, DSGP06, FCZ05, MW06, SW06, WC03, YW04, YC09, YRY05]. **repairing** [dSSW04]. **replication** [FBB06]. **Report** [Ano03-41, Eva01, Han00-35, Mou05]. **reporting** [GKH09, Wia05]. **Representing** [Sch06g]. **reputation** [MP09]. **requests** [LCLL09]. **requirement** [Zuc04]. **Requirements** [GvS01, BAS09, GvS08a, GvS08b, GvS08c, GKH09, Gri02, RM05]. **Research** [Pip03]. **research** [Bis02]. **Reserve** [Han00q]. **resource** [Tse07]. **resource-constrained** [Tse07]. **resources** [BS09]. **respect** [HKP02].

**Response** [Han00-67, Han00-78, MPD06, Nov07, RS03, Sch04a, Sch05g, ZHH09]. **restitution** [LPF06]. **Restraining** [dSSW04]. **Restricted** [Han00-97]. **Restricting** [PK07]. **result** [Sch07d]. **Results** [AGAS01, AOG<sup>+</sup>02]. **retorsum** [Hin01g]. **Retraining** [jLC07]. **Retrieval** [Zun00, KS08a, KS08b, KS08c]. **return** [The04]. **Revenger** [Ano02n]. **Reverse** [GRNR09, SKBM06]. **review** [CH06, Ecc01d, Her09a]. **Reviews** [Ecc01e, Ecc01f]. **Revisited** [Hin01b, HMM09, OHB08]. **Revolution** [Han00-50]. **RFID** [Rob06, Ayo06]. **rhythms** [KPsH<sup>+</sup>08a, KPsH<sup>+</sup>08b, KPsH<sup>+</sup>08c]. **Rico** [SF04]. **Rights** [TMM01, Bra07d, KK02, Sch06c]. **Ring** [Han00-53, KKHR01]. **RIP** [Han00-86, SSF<sup>+</sup>09]. **Rise** [Han00m]. **Risk** [Ber07, CCC09, CM03, Fin00, GvS01, Han00q, Han00-37, Han01p, LPF06, Nos00b, RF01, GvS05, Hin03d, KS05, Sch05c, Sch06h, Ste04]. **Risks** [Hin00b, SE02, Wri01, Mat03, vSM04]. **RMS** [TM09]. **Roadmap** [KN03]. **robots** [LCLL09]. **Robust** [FCZ05, KA09, SSF<sup>+</sup>09]. **rogue** [KLL09]. **ROI** [Pur04, Lea03a]. **role** [MPPB04, Rog03, TE06]. **Romance** [Han00-79]. **Romancing** [Beq00b]. **Room** [Han00j]. **rootkits** [BIC08a, BIC08b, BIC08c]. **rotations** [SK03]. **round** [Sch04i, YH07d]. **round-trip** [YH07d]. **RSA** [CLX05, HR08a, HR08b, HR08c, PMRZ00a, PMRZ01a]. **RSA-based** [CLX05]. **RT** [AJS06]. **RT-UNNID** [AJS06]. **rule** [HC03]. **rule-based** [HC03]. **Run** [BS07a, BS07b, BS07c]. **Run-time** [BS07a, BS07b, BS07c]. **Russian** [Han00-81].

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

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

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

**Secure** [CSL09, HLTJ09, LL02, MK06, McG02, Nab05, SKM08a, SKM08b, SKM08c, VFMP05, YWL05, vKH00, BFG<sup>+</sup>05, BNSZ09, CJC04, CMY07, GLK08a, GLK08b, GLK08c, GRJ07, Gri02, Hof04, HMDC02, KMWD06, LZXW09, Lia04, LH03, LCC04, LBE08a, LBE08b, LBE08c, Mac05, NCS06, OZ07, WLH06, ZCW04, vSM04]. **SecurID** [BLP05]. **Securing** [Car01, GKL<sup>+</sup>00, Kum09, DFSC09, HC04a]. **Security** [Ano03b, Ano03c, Ano03-44, Ano04q, Ano04r, Ano04s, Ano04t, Ano05l, Ano05o, Ano05p, Ano05m, Ano05n, Ano06-28, Ano06-29, Ano06-30, Ano06-31, Ano06-32, Ano06-33, Ano06-34, Ano07-42, Ano07-41, Ayo06, Bar00b, Bar01b, BvS00, Ber07, Bla02, BCS03, CDD<sup>+</sup>02, Dav02a, Dav03, Dhi01, EvS00a, EvS00b, Eva01, FTP08a, FTP08b, FTP08c, GvS01, Han00f, Han00k, Han00i, Han00-42, Han00-58, Han00-60, Han00-61, Han00-71, Han00-72, Han00-73, Han00-74, Han00-84, Han00-89, Han00-90, Han00-96, Han00-102, Han00-98, Han01b, Han01a, Han01s, Han01t, Han01u, Han01v, Han01w, Han01-27, Han02, Hin02e, HS00, Hor01, HM04, ILW06, JS02, JEL03, KK00, LCGS03, Lea03a, LLL02, MP09, MS00, McK02b, Mou05, Nos00a, PW06, Pou01c, Pou02c, Pou02d, Pou03a, Sch01a, Sch01c, SPLS01, Sch02h, Sch02i, Sch02j, Sch02k, Sch02l]. **Security** [Sch02m, Sch02n, Sch03l, Sch03g, Sch03h, Sch03i, Sch03j, Sch03k, Sch04i, Sch04j, Sch04b, Sch04c, Sch04k, Sch05k, Sch05d, Sch05e, Sch05f, SLH03, TM00, TE01, VSR07, Woo01, vKH00, vS00, vS01a, vSvS01, vS01b, vS05a, vS05b, vS06, vSvS06a, Alb07, AH09, AMR07, And03, AC08a, AC08b, AC08c, And05, Ano02d, Ano02e, Ano02f, AP04, Asl04c, Asl05, BTY<sup>+</sup>07, BKPA09, BB05, BA04, Boo06, BFC09, Bra06c, Bra06b, Bra07a, Bra07b, Bra07c, BP03, Cae02, Chi08a, Chi08b, Chi08c, CITN07, DEE09, DCF07, DF06, Dou03, DMWS09, DKS07, DSX06, Fur05, FJK06, FBP07, Fur07d, Fur07e, GBBS08a, GBBS08b, GBBS08c, GvS08a, GvS08b, GvS08c, GS03, HCS06, HKP02, Hei03, HS05, Hin02b, Hin03b, HE02, KS05, KKK05, KL07, Kin04, Kja06, KMMB09, KVD06, KVD07]. **security** [KCC09, KS08a, KS08b, KS08c, KK06, KK08a, KK08b, KK08c, KK07, LeV05, Lea03b, Lea04, MvO09, MH02a, MH02b, MC03a, MC03b, MLD08, MSLD09, NTH04, OKH07, PF09, PE06, Pip03, PK07, PvS04, Pou02b, Pou03b, PML09, Pur04, RS03, RM08a, RM08b, RM08c, RSS02, RKR09, RMC07, RR06, Sch02d, Sch02g, Sch03a, Sch03b, Sch04e, Sch04f, Sch04h, Sch05g, Sch05h,

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

[Han01c]. **Spamming** [Hin00g, WC07]. **spatial** [TE06]. **Special** [Sch06h, WZM<sup>+</sup>00]. **specific** [MS09]. **specifications** [HSKL08a, HSKL08b, HSKL08c]. **specificity** [GSK09]. **Specified** [PMRZ01b]. **Specifying** [SBS09]. **spectantia** [Hin01g]. **speed** [JSD05]. **Speedy** [Han00-78]. **SPIT** [GM08a, GM08b, GM08c]. **spoofed** [LS05]. **Spoofing** [Han00-76, Hin00g]. **spread** [LGW07]. **spreading** [PF08a, PF08b, PF08c]. **spring** [Hin02e]. **Spying** [Han00-79]. **spyware** [Sch03c]. **SQL** [MS09]. **square** [Sch04i]. **Squatting** [Hin00g]. **SSL** [ESZ06, Har03, MSZ05, OHB08, Sho00]. **SSL/TLS** [ESZ06, OHB08, Sho00]. **st** [Kov01b, Nos00a]. **staff** [Beq03]. **stand** [Sch02f]. **Standard** [Han00-98, MS00]. **Standardising** [VEL08]. **Standards** [LLL02, HE02, Kin04]. **State** [Sch02e, MPD06]. **state-of-the-art** [MPD06]. **States** [BEP04]. **statistical** [GSK09]. **stay** [Sch03e]. **steganalysis** [GSK09]. **Steganographic** [LL02]. **Steganography** [HCBLETRG06, CO09]. **Step** [Bar01a]. **stepping** [YH07a, YH07b, YH07c]. **stepping-stone** [YH07a, YH07b, YH07c]. **sthreats** [McK03b]. **Still** [Han00-40]. **stone** [YH07a, YH07b, YH07c]. **Stones** [Han00y]. **Stored** [Zum00]. **strategic** [DF06]. **strategies** [AC08a, AC08b, AC08c]. **Strategy** [Pou02d, And05, LL09]. **Stream** [BC05, Gol01, Han00w, DS09]. **streaming** [CBB05]. **streams** [CO09, ZCW04]. **Street** [Han00y]. **Streets** [Han00-83]. **striped** [TM09]. **Structure** [Coh00, SG09]. **Struggles** [Sch07c]. **studies** [LFHT07]. **study** [Alb07, BTY<sup>+</sup>07, Beg08a, Beg08b, Beg08c, BCR03, Dou03, IKE06, KL07, Kin04, KK08a, KK08b, KK08c, LCLL09, LSK09, RM08a, RM08b, RM08c, YZPL09]. **stumps** [JST<sup>+</sup>07]. **subgroup** [Asl04c]. **subgroup-key** [Asl04c]. **Subject** [Ano00j, Ano01-48, Ano02-46, Ano03c]. **subjects** [SV07]. **Subscriber** [CFRR02]. **subscription** [MW06]. **subscription-based** [MW06]. **substitution** [MP07]. **Success** [Han00-78]. **suitable** [ÁP03]. **Summit** [Han00-98]. **supervised** [LG07a, LG07b, LG07c]. **Supervision** [FDIR00]. **support** [HC04a, Ung04]. **Supporting** [Han00-99, HSH00]. **Supposedly** [Han01b]. **Supreme** [Han00-95]. **Surf** [Hin00f, Her09b]. **Surfing** [Hin00g]. **surprising** [MSZ05]. **Survey** [AGAS01, AOG<sup>+</sup>02, FDIR00, CF05, ES09, FJK06, LOP04, QW05, RS04, VFMP05]. **surveys** [Hin02e]. **surviving** [Hil02b]. **Suspect** [Han00-80]. **Suspected** [Han00-81]. **SVision** [OG07]. **SVM** [HYJ<sup>+</sup>09, KC05]. **SVM-based** [KC05]. **Swamping** [Hin00g]. **Symmetric** [MPPB04, CC02, YZ07]. **Sympathy** [Han00-44]. **Syndicated** [Beq02a]. **System** [VSR07, YH01, BP03, CJC04, DGY<sup>+</sup>05, DSX06, FGG<sup>+</sup>04, FvS05, GSK09, GFV05, Gri02, Hof05, LWT<sup>+</sup>09, LG06, OKH07, dSSW04, SYL09]. **systematic** [MLD08]. **Systems** [All01, Bar01a, BE01, CDD<sup>+</sup>02, Fin00, JS02, Mou05, TM00, WS02, AMR07, Ano03l, ASS<sup>+</sup>06, BCV01, CAT05, DF06, GTDVMFV09, GRNR09, Hof04, KKK05, KK02, KL07, Lea04, LGW07, Mac05, MF05, MP09, MK04, Nab05, RSS02, Sam09, Sch06h, SS07, SK03, TKKK05, TM09, Trè03, VE02, VFMP05]. **systems/ciphers** [SK03]. **sython** [GSN07].



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