A Complete Bibliography of Publications in *International Journal of Information Security*

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**Title word cross-reference**

*(t, n)* [QDW09]. 2*w [Bac10]. k  
[BDD01, MU18]. n [CC12]. O(n) [DYDW10].  
t [BDD01].

-anonymization [MU18]. -ary [Bac10].  
database [BDD01]. -Diffie [CC12].  
-private [BDD01].

.NET [KKKV07].

/SSL [BJ16].

1 [KJS17]. 11770 [CH16].

2.0 [AMLH18]. 2002 [ACM05]. 2003  
[BM05, Sne05]. 2004 [DSY06]. 2012  
[SKK+17]. 2013 [BJ15].

3 [ABM+12]. 3GPP [EWR09].

88 [vOLW05].

AAAnA [SK14]. absence [AvO13]. absolute  
[AvO13]. abstract [BLM11, DM07, MS14].  
abstract-based [BLM11]. abstraction  
[MLCS16]. abused [CYA+18]. Acceptable  
[BB04b]. Access  
[Lop18, SAL17, ACF17, ACBC+15, BLM11,  
CF03, CK08, CZ06, HSMY12, JSMG18a,  
KAC16, KAC17, Kud02, LD17, LRB+10,  
MS15, Pen12, PMPGMMLLM12, RD16].  
account [BRS06]. accounts [ASN+16].  
accreditation [DFBJR18]. Accumulable
attributes [JSMG18a]. auctions [Bra06].
audio [dSFK19]. Audit [CCD+07, BS05].
Audit-based [CCD+07]. AUTH [RG13].
authenticated [BBR18, BCF+17, IMI18, Lin15, MPS10, Ust11, YLL+18, YRW14, ZWQ+17].
Authenticating [CF07]. Authentication [DNF+19, GCSÅbdSS12, BPW05b, BJ16, CL13, DSB19, DFF+16, EWR+09, Gol12, GTM11, HC10, HCN15, HL04, IT05, KML03, KB13, LSWW14, LCPD14, MB16, ML17, MSDK16, MS09, PS17, RG13, SK14, Smi04, TWP08, VHT09, WLLW14].
authentications [HZL+17]. authorities [LMM04].
authority [CON09, QLZH15]. authorization [BZV05, KLMM09, RV03, SSFB15, SK14, WZ07].
automata [BCL13, DLR15, LBW05].
automated [GLMS+04, JG15, GH05, dAKdG10].
automatic [ACMV15]. automatically [KM07, XWC+12].
availability [Bel10]. AVL [RBD02]. aware [DG+17, KJG+11, MBRS18, RSPMB16, Vaj16]. awareness [MPS14].
back [KNL16]. balance [MYLZ14]. BAR [KCB17].
Based [LLW+16, AYKH18, AC14, AC08, BP03, BFPP07, BBR18, BLM11, CCS07, CHZ16, CFB+09, CAB16, CK08, Dan07, Des09, EMRN17, FG12, GP17, GBDD14, GTM11, HJDC15, HS09, HC10, HRL09, IMI18, IT05, JCL+18, JSMG18a, JSMG18b, KG11, KKK17, KML03, KLMM09, Kud02, KNL16, LMG17, LKH09, sLC05, LH15, LMD17, LD17, LP11, LBZ+10, LMM004, MPS10, MG17, MPS14, MP15, MS09, MMS16, MS11, MS14, MRW02, MSGCPS18, MFES04, NAM06, NSNK06, NMBB12, OT06, Pen11, PPL15, QLZ15, QDW09, QDW+15, RD16, RBEH15, RG13, RV03, RHGTSC17, SJ09, SV11, SP13, SSP14, SS05a, SK14, SS05b, SdHZ16, SAT09, SGE02, SPDR17, TLX09, TND+15, Ust11, WR08, XWC+12, XSA13, YSM10, ZGC07, ZWQ+17, ZVH15].
basic [BCJ+11].
batch [Pen13]. Bayes [Sen14]. Bayesian [ETAHCR08, GBG18].
behavioral [KLMM09]. Behaviour [PPL15, LCPD14]. benefit [DRPW12].
benefits [Rus04]. better [RAC16].
Biometric [Pla09, BCA+10, HCN15, IT05]. biometrics [BCA+10]. Bipartite [YOV09]. birthmark [XWC+12]. bit [GSS10, YOV09].
bit-length [YOV09]. Bitcoin [AML18, ML17].
Bloom [MB16]. bootstrapping [EWR+09].
botnet [AKG16]. botnets [AML18, KA18, LL14]. bounded [LVK18].
box [DKT+18]. Breaking [Dan07]. Bring [ACMV15]. Broadcast [GSP+16, KCB17, LLW+16, CL09, PPSS13].
BRSIM [BP08]. BRSIM/UC [BP08].
Building [LD07]. business [KAC16, KBH07].
cache [TTS+06]. caching [ACB14].
calculus [BNN04]. Canada [Lev07].
candidates [ABM+12]. capabilities [ASAAS15, Lop18]. capability [CL08, Fon08]. capacity [SJ09]. capture [MR03].
card [ABFL12, DMDD16, GdKGV14, MS14, ML19]. card-based [MS14].
cards [MPP14]. carried [QL09]. cascade [WPD18].
cascade-instantiable [WPD18]. case
consumer [LKH09], consumption [RBEH15].

consumption-based [RBEH15], contacts [DMP13], containing [IT05].

Content [BFP03, HC10, LKH09, Pla09].

Content-based [BFP03, HC10].

context [DGF+17, HS09, JGK14].

context-aware [DGF+17].

context-sensitive [HS09].

contextual [CCB08].

context-based [BFP03, HC10].

context-aware [BFP03, HC10].

context-sensitive [HS09].

contextual [CCB08].

continuous [EG18].

contract [IZS08].

contracts [GYL+07].

Control [HS09, KAC16, KAC17, KLMM09, Kud02, KNL16, LRB+10, MS15, Pen12, RM12, TZH04, ZM07].

Controlled [BB04a, BFG+13, SM10].

conversations [DBMS10].

convertible [Lin15].

cookie [ACB14].

cookies [ACB14].

cooperation [AGIK07].

coprocessors [Smi04].

correcting [KM07].

cost [DRPW12, DYDW10].

cost-benefit [DRPW12].

counter [BF13].

counter-measure [BF13].

countermeasure

[GBD14, MTW+14, Pen11].

countermeasures [Bae10].

Counting [KM10].

country [SKK+17].

cover [S10].

COVERAGE [AGIK07].

covert [DHW11].

Cracker [SGE02].

credential

[AYHK18, ABFL12].

credentials [SF17].

Critical [EEB+15].

cross [PMPGMLM12].

cross-layer [PMPGMLM12].

CRT [OT06].

cRT-based [OT06].

CRUST [GW09].

Crypanalysis

[ALPW13, DSY06, MS11].

Crypto [You06].

cryptographic

[ARMLS06, BNPV05b, BGK08, BDH+10, DFF+16, DSRHC16, GW09, JCL+18, KU16, Kis05, MR03, MS14, MSGCDPSS18].

Cryptographically [BCJ+11].

cryptology [ALOW15, LP11].

cryptologic [DVB02].

cryptosystem

[HC15, IT05, MS11, SGE02].

cryptosystems [KG11, NMBB12, OT06].

Cryptoviral [You06].

CSOC [SGJC18].

current [HC10].

curves [HN14].

cyber [SSD14].

Cyber-attack [SSD14].

Damage [WGMB13].

DAME [PMPGMLM12].

Data

[LMMS17, SV11, SAL17, VdWZ14, ACF17, ABN14, BS05, BNTW12, BDH+10, CTM+16, EKR17, EAH+07, GSAMCA18, HJDC15, HH16, Kiis05, LD17, MSGCDPSS18, OSSK16, SMMN12, YAM+15, ZO13].

Database [KSM10, BDD01].

databases [BW08, CMS10, EAH+07, HN14].

datasets [MU18].

day [DGF+17].

dealings [GP+16].

decentralized [LLWY09].

decidability [Kiis05].

decision [WPD18].

Defeating [DSB19].

defending [SK06].

defense [MYLZ14, VSR15, WR08, ZRJ14].

defenses [LLWY09].

Definition [TMP13].

degree [SSVC16].

Delay [Z013].

Delay-sensitive [Z013].

dependability [HYWS11].

Delegation [CB08, BGTCB10, CON09, GOBdC11, WZ07].

deliberations [RV03].

Denial [LLWY09, WR08, TGS17].

denial-of-service [WR08].

dependence [HS09].

dependencies [ACF17].

dependency [CMS10].

dependency-based [CMS10].

Deployment [ACBC+15, HDSFGHR19, Das12].

depth [SAT09].

description [SM10].

Design [DNF+19, MBPSS18, BSCZ11, CMR06, CFB+09, LMO04].

designated [HSMW08, HYWS11].

Designing [AV17].

detect [CABC16].

Detecting [DGF+17, AGIK07, BMP+14, PPL15, vORM06].

Detection

[ABR16, CPPK15, sLC05, SAL17, ASASA15, ASN+16, BEP+17, BT07, CL08, DTK+18, DGF+17, GPSS17, KA18, KKK17, KJG+11, KSM10, MC01, MLCS16].
RBEH15, RHGTSC17, Sen14, SF17, TLX09, VL13, WAB+09, ZZX+11, ZGK07.
detectors [AvO13]. deterministic [GS15].
developing [SK16]. Development [KK17].
Device [ACMV15]. Devices
[LMM17, GCSÅBdSS12, IDHRPCMP15, LKH09, LCPD14, MR03].
Differential [dSF19, MTW+14]. Diffie [CC12, DS07].
Digital [JMVo1, ASF04, JG15]. direct [BCL09, KME+16]. disclosure
[KPM12, RAC16]. discounts [DFBJR18].
discovery [CYA+18, DMP13, JM17].
discrete [HMCD04]. Discretionary [Fon08].
distinguish [HTM11].
Distributed [RS18, ASF04, Das12, DHS04, HN14, KKK17, Pen12, TLX09, WZ07].
Distributing [VSM06, AYHK18]. distribution
[ASF04, BFP07, CMR06, GP17, YYK+18].
DNA [HINT02]. DNS [SPDR17]. Do
[BM11]. document [CF03]. documents
[BFP03, BFP07]. does [GS11]. Dolev
[BPW05b, BP08]. domain
[CON09, CYA+18, PGMLK+13, SCL+18].
DomainProfiler [CYA+18]. domains
[GHM+14]. Double [ACHO13, PS17].
Double-authentication-preventing
[PS17]. Double-trapdoor [ACHO13].
download [NRC15]. DPA [Bae10]. drift
[Sen14]. drive [NRC15]. drive-by [NRC15].
DRM [LKH09]. DSA [MR04]. DTE
[LH15]. DTLS [TGS17]. during [CBC08].
Dynamic [DFBJR18, KYH18, Roe11a, ZM07, CON09, CMS10, CZ06, KK17, SSE+15, YYK+18, Roe11b].
dynamically [AICC18]. dynamics
[MWR02].

E-business [KBH07]. E-cash [LCL14].
e-commerce [GLP03, ZGC07].
e-government [GOBdC11]. e-healthcare
[QDW+15]. e-services [DDPS02]. e-voting
[MS11, Pen11]. early [CYA+18].
eavesdropping [CPPK15]. ECDSA
[JMV01]. eCK [Ala17]. eCK-secure [Ala17]. Edit [LBW05, BCL13]. Editorial
[GM01, G01]. editors [AN+12, CM16, CHM18, DMRS07, JZ11, YSM16, ZLL12].
eduroam [PMGMLM12]. eduroam/DAME [PMGMLM12].
effective [ZGC07]. Effectiveness
[SK16, SGJC18]. effects [SV11]. efficiency
[HMCD04, MGV17, PDB11, Pen13].
Efficient [HRLo9, HH16, HYWS11, JCL+18, KJ14, KU16, KSS07, LMG17, LBZ+10, MP16, NP10, RD16, SMNN12, Bae10, BR18, BCD+13, EMRN17, HN14, HYWS12, LMD17, LCL14, MCD11, Pen11]. eID
[RLEM18]. Elastic [CVK09]. Electronic
[GS11+11, ABFO08, BDHZ15, DJN10, KO02]. Elias [BR18]. elicit [SK16]. elliptic
[HMCD04, KSS07, JMV01]. email
[IZS08, WR15]. Embedding
[BDH+10, SJ09]. enabled [EMRN17].
Enabling [BS05]. encapsulation
[MPS14]. encompassing [EHM15]. encrypted
[CTM+16, DBMS10, GSAMCA18, HH16, KJ14, OSSK16, SEXY18, WPD18, WR15].

encryption [ARMLS06, BZ03, CC12, Den08, EHSS14, FG12, GMMV05, GSP+16, IMI18, JCL+18, JSMG18a, JSMG18b, KME+16, LMG17, LZQ+18, Lin15, PPSS13, QLZH15, QDW+15, SSP14, YP06, ZHV15, LLW+16, Dan07].
end [BB04b]. ended [Küs05]. energy
[RBEH15]. enforced [BM11]. enforcement
[ACMV15, AICC18, BCL13, DLR15, LBW05]. enforcing [BB04a]. engineering
[GMMZ06, MLIM19, SK16]. Enhanced
[ABN14, YAM+15, LV10, MSP+13].
Enhancing [ACB14, CLW+11, KLMM09].
Ensuring [SAT09]. enterprise [WYL+12].
Entropy [BEPL+17, HLIK15, SV11].
environment
[CLW+11, GOBdC11, LRB+10, NVB+02].
environments [FSG+14, GYL+07, LI07, PPL15, WAB+09].
edemics [AGIK07]. equations
[KM10, SSVC16]. Erratum [Roe11b]. error
errors [ABR16]. Escrow [ARM06, YSM10]. Escrow-free [ARM06]. ESORICS [Sn05].
establishing [Abb13]. establishment [BVS07, Das12, YRW14]. Estimating [AD08, WHS18]. estimation [RMPADF13].
EUFORBIA [BF03]. evading [XCW12].

Evaluation [AvO13, AKG16, BB04a, HIDFGHR19, RHL17, SK06, SNX19, TND+15].
evenhandedness [IZS08]. events [RHGTSC17]. evidence [SdHZ16].
evidence-based [SdHZ16]. EXAM [LRB+10]. exchange [Ala17, BBR18, BCF+17, BFS+13, CHZ16, DGZFGH13, ETACHR08, HYWS12, MPS10, MPP14, MSN02, SEXY18, Ust11, YLL+18].
excursus [Fra18]. Execution [SK06, MLO+04]. exhaustive [KJS17].
experimental [BCD+13, DSB19]. exploiting [ACF17]. exploits [ZRJ14].
exploring [HS15]. exponentiation [Bae10].
expression [WR15]. expressive [RD16]. extended [ACF17, BGTCCBB10, Lop18, MS15].
Extending [KKKV07]. extension [JSMG18a]. external [CLW+11]. extortion [You06].
extractable [WT16].

FA [Bae10]. faceted [BFT08, QLOW09].
facets [AKG16]. factor [CG14, ML17].
failures [SK06]. Fair [KM03, DGZFGH13, GRV05, HYWS12, SEXY18]. familiarity [ZGC07]. familiarity-based [ZGC07].
family [AMP12, MSN02]. fault [CL09, RBD02]. fault-tolerance [CL09].
fault-tolerant [RBD02]. FCS [ACM05].
FCS/VERIFY [ACM05]. feature [YP06].
federated [WW07]. federating [PMPGMLLM12]. file [sLC05]. file-based [sLC05]. filter [MB16]. filtering [BF03].
find [SSVC16]. fine [KLMM09].

fine-grained [KLMM09]. fingerprint [CC10, Nu12]. finite [BCL13]. firewall [ABR16, KN16, MWZ06]. first [LM06].
first-order [LM06]. fixed [HMC04].
Flexible [JS018b, QDW+15]. floating [ABB17, KW15]. floating-point [ABB17].

Flow [HS09, SdHZ16, BMP+14, BNN04, ZM07].
form [DdP13]. Formal [ACMV15, GBK12, Yon18, dAKdG10, CMN+18, KAC17, NSNK06, PDB11, RV03, VdWZ14].
formalism [GBD14]. formalization [MS14]. forward [CDF+13, KME+16]. forward-secure [KME+16]. four [Dan07].
Fractional [BCA+10]. framework [Abb13, ABFL12, BFT08, KN16, MB16, MLO+04, RV03, Vaj16, VdWZ14, WR08, WHS18, XSA13, ZRJ14].
free [ARMLS06, BGKZ12, CLPP11, YRW14].
freedom [HIST09]. friendly [CLPP11].
Fujisaki [GMMV05]. full [Bra06]. Fully [CDF+13]. function [BGKZ12, SB14].
functionality [SPM13].
functionality-based [SPM13]. functions [AMP12, EG18, GKKT10, MS09, SM10].
future [CYA+18, LMMP06]. fuzzy [HCN15].

Gait [HCN15]. Game [ALW05, LVK18, WYL+12].

game-theoretic [LVK18]. gate [JSMG18b].
general [BCD+13, Pen11]. generalised [BKMR08]. generalization [DJN10].
Generalized [BR18, KMR09].
Generalizing [KG11, AMP12]. generated [HINT02]. Generating [LC04].
generation [AMLH18, KJG+11, KSZ07, MR04].
Generic [Ala17, ZVH15, EWR+09, KME+16].
geographic [ABN14]. GeoProof [ABN14].
gesture [GCSÁdSS12]. Global [Pri04].
goals [RGL16]. gossip [ML14].
government [GOBdlC11], GPU [VPI15], GPU-assisted [VPI15], GQ [HRL09], grained [KLMM09], graph [BCEM04, RV03], graph-theoretical [BCEM04], graphical [CG14, CFBvO09, GTM11, WLLW14], graphs [HS09, HLKI15, KB13], grid [CLPP11, KLMM09, LP11], ground [AvO13], Group [EHSS14, BVS07, DFBJR18, GNS14, IDHRPCMP15, RBD02, YLL +18, ZWQ +17], groups [PJ10], guarantees [LSWW14], guest [ANS +12, CM16, CHM18, DMRS07, JZ11, YSM16, ZLL12], Haar [KCM +15], hand [GCSÅBdSS12], Handling [WZ07], handshake [TGS17], hard [EAH +07], hard-to-reverse [EAH +07], hardening [DMDD16, DRPW12, MRW02], hardware [BSCZ11, DYDW10], hardware-assisted [DYDW10], harvesting [BR18], hash [AMP12, BGKZ12, GKKT10, MS09, MFES04, SB14], hashing [BDPV14, CHKO12, MP16], health [BDHZ15, QLZH15], healthcare [QDW +15], Hellman [CC12, DS07], heterogeneous [RLEM18, SAT09], hidden [ABB17, GSS10, SVSC16], Hierarchical [NAM06, JCL +18, LLW +16], High [BNTW12, BB04b, Pen13], high-end [BB04b], High-performance [BNTW12], higher [PDB11], HiveSec [SS17], hoc [Gol12, MS11, SF17], homomorphic [EMRN17, MMS16, SEXY18], HoneyCirculator [AYHK18], honeytoken [AYHK18], hop [BT07], host [CLW +11], hotels [DZW +18], hull [ALPW13], human [ALPW13, MBHT17], Hybrid [KML03, CC10, GMMV05, MMS16], ID [FGS12], ID-based [FGS12], identification [ALPW13, CL08, GBG18, LeSCL +18, MGV17, NRC15], identifiers [IHNT02], identifying [KGG09, SPDR17], Identity [CCS07, LP11, LLW +16, CHZ16, GOBdlC11, HRL09, JCL +18, LMG17, LBZ +10, MPS14, NA14, TMP13, Ust11, VdWZ14, YSM10, ZWQ +17], Identity-Based [LLW +16, CCS07, LP11, CHZ16, HRL09, JCL +18, LMG17, LBZ +10, MPS14, Ust11, YSM10, ZWQ +17], IDSIC [CL08], IEC [CH16], If [ASN +16, MBHT17], IHE [ACBC +15], II [BB04b], IIJ [SKK +17], image [HC10], images [HLKI15, MBHT17], immune [Hub12], impact [SSD14], implement [ABFL12], implementation [BSCZ11, DNF +19, IDHRPCMP15, MBRPS18, MFES04], implemented [MS15], Implementing [ALOW15, BGK08], implications [HMCD04], implies [EHSS14], Improved [HLS18, ABN14, MLC16], Improving [CH16, TTS +06, BJ16, TGS17, TG05], IMS [VL13], incentive [LI07], incomplete [BW08], Incompleteness [SAL17], Inconsistency [SAL17], incorporating [BCF +17], indifferentiability [BGKZ12], inductive [MP15], industrial [RM12], inference [AJC +09, JG15], Information [KBH07, TND +15, ASF04, AD08, ABFL12, BDHZ15, BB04a, BDD01, CMMPS15, DdP13, DBMS10, EFH09, HS09, IHNT02, KPM12, LMD17, LeSCL +18, MU18, NAM06, Pla09, WHS18, ZM07], information-distribution [ASF04], Information-theoretically [TND +15], infrastructure [CLPP11, TMP13, Gri06], Infrastructures [EEB +15], injection [DSB19, DTK +18, SNX19], insecure [KM07], Insider [YP12], inspection [BDF04], inspired [SS17, ZZW +10], instance [Sen14], instance-weighted [Sen14], instances [BMP +14, JG15], instantiable [WPD18], instantiations [CYK09], Instruction [DM07], Instruction-level [DM07], insurance
Integrating [Ust11, ZGK07].
Integrity [MI18, LZQ+18, EEB+15, LVK18, YAM+15, EEB+15].
integrity-checking [YAM+15].
Integrity-OrBAC [EEB+15].
Integrity-verifiable [LZQ+18].
Intelligence [KKK17, intelligence-based [KKK17].
Interactive [MS09, CDF+13, CHZ16, CL09, EHS14, MS09].
intermediaries [DGZFH13].
International [KBH07].
interpretation [MC011].
isomorphisms [GMS03].
Issue [KBH07, Ano11b, ACM05, BJ15, BM05, Dav04, Pri04, Ste05].
issues [FSG+14, HC10].
Java [MLM19].
Journal [KBH07].
KAMU [PGML+13].
Kasahara [CHZ16].
Keeping [BW08].
kerberized [PMPGML12].
Kerberos [BCJ+11, MPP14, PGMLK+13].
Key [BR06, Gr06, NVB+02, Ala17, ALOW15, BCJ+11, BZ03, BBR18, BS07, BCF+17, BFS+13, CMR06, CCS07, CC12, CHZ16, CL09, CH16, DJN10, Das12, EHS14, FGS12, GNS14, GP17, Lu09, MPS10, MPS14, MPP14, MSN02, RHL17, RBD02, SPP14, TG17, Ust11, YLL+18, YRW14, YYYK+18, YSM10, ZWQ+17].
Keyboard [HS15].
keys [BDH+10, GW09, IT05, LC04, PPSS13, PLa09].
keystroke [CF07, MRW02].
keyword [LZQ+18, OSSK16].
knowledge [YF12].
labels [ZM07].
Large [TLX09, Das12, RLEM18, SMMN12].
Large-scale [TLX09, Das12, RLEM18].
Lattice [SP14, BRR18].
Lattice-based [SP14, BBR18].
lattices [KKJ14].
layer [DGF+17, PMPGMLM12, WR08].
leakage [AD08, DdP13, DBMS10, WT16].
leakage-resilient [WT16].
learning [GA018, GBG18, KA18, SSE+15, TLX09].
left [Bae10].
legal [Lev07].
length [YOV09].
Less [BF+13].
level [DM07, SCL+18, SGJC18].
library [BPW05b].
Lightweight [RBEH15].
like [ASN+16].
Limits [BP08].
line [BCD+13, LMNO04].
line/on [BCD+13].
Link [MMDD16].
Link-time [MMDD16].
linkability [BF+13].
Linkable [GP17].
link [Des09].
list-based [Des09].
Listega [Des09].
location [ZPZ+11].
limit [EG18].
lockpicking [GdKGV14].
log [HHB12].
logarithm [HMCD04].
logic [LM06, SHZ16].
login [KPM12].
looks [ASN+16].
loss [MU18].
lottery [GS10].
Low [BGP07b, GS15, MU18, SVSC16].
low-deterministic [GS15].
Low-randomness [BGP07b].
LPN [RG13].
LTE [LSWW14].
MAC [EMRN17].
MAC-based [EMRN17].
machine [GSAMCA18, KA18, MS14, SSE+15].
machine-learning [SSE+15].
machines [MLCS16, vOLW05].
Making [BR17].
MALICIA [NC15].
malicious [ABB17, BR06, CMS10, GPS17, RHGTSC17, WGBM13].
Malware [HLK15, MLCS16, BEPL+17, SK+17, VPI15, ZRJ14].
manageability [TG05].
Management [CF03, AFS04, BF13, CH16, GMMS06, GH05].
LLWY09, Lop18, LeSCL+18, NA14, RHL17, RLEM18, RBDO2, SSN15, TMP13, VdWZ14, WP18, WW07, dAKdG10, vOLW05.

managing [AMLH18], mandatory [DLR15], Markov [ABB17, RHL17], masquerade [Sen14], matching [FHV18], MaX [BFPP03], maximum [AD08], McEliece [NMBB12], McEliece-based [NMBB12], mean [BM11], measure [BF13, SGJC18], measurement [RMPADFI03], Measuring [RGL16], mechanism [ACF17, LI07], mechanisms [LBW05], media [RAC16], mediated [VSM06], meets [LLBL18], memory [SV11, vOLW05], memory-based [SV11], merging [CMR06], Merkle [MFES04], mesh [EHM15, SSN15], Message [ANS+12, CM16, CHM18, JZ11, YSM16, ZLL12, CL13, GP17, MS09], metering [MSP+13, RDK18], Method [SAL17, CYK09, IT05, KGG09, MP15, PJ10, SPDR17, WHS18], methodology [AvO13, Des09, GMMZ06, SGJC18], methods [CMN+18], microaggregation [SMMN12], microblogging [ASN+16], Microsoft [You06], minimisation [VdWZ14], Minimizing [KPM12, ZBD06], mining [BNTW12, HBM12], misbehavior [SF17], MITT [SKK+17], mitigation [YP12], mix [Dan07, MS11, Pen11], mix-based [MS11, Pen11], mix-related [Dan07], Mobile [EWR+09, LMMS17, ACB14, AKG16, AMRR17, CF07, GSM+11, GCSÅBdSS12, HIDFGHR19, HCN15, HZL+17, IDHRPACMP15, LCPD14, LH15, LL14, LV10, MTSH18, WGMB13, BT07, SSE+15], mobile-phone [WGMB13], Mobile-Sandbox [SSE+15], MobileTrust [LV10], model [ASF04, ALA17, ABB17, AC08, BMV05, BGTCB10, BCEM04, EEB+15, GMMZ06, GOl12, GYL+07, GKB12, HL04, JGK14, Kud02, LH15, MdSC+15, NSNK06, QLOW09, SK16, SPM13, SSP14, TND+15, YLL+18, ZGC07, ZZW+10], model-checking [AC08], model-oriented [SK16], Modeling [CCB08, DLR15, ACMV15, KAC17, Yon18], models [ABB17, Den08, DRP12, FGS12, KAC16], modes [BDP14], Modification [PDB11], modified [KJS17], modular [MK16, YOV09], monitor [SGJC18], monitoring [HBH12, vORM06], motivate [Fra18], Multi [BT07, EHM15, OSSK16, YKK+18, ZZW+10, BNTW12, BFT08, CON09, DAS12, GMLH14, KM03, PGMLK+13, QLZH15, QLOW09, WR08], multi-authority [QLZH15], Multi-cast [YKK+18], multi-domain [CON09, PGMLK+13], multi-domains [GMH14], multi-faceted [BFT08, QLOW09], Multi-hop [BT07], Multi-keyword [OSSK16], multi-layer [WR08], Multi-Net [ZZW+10], Multi-operator [EHM15], multi-party [BNTW12, KM03], multi-phase [DAS12], multiagent [ZGC07], multicast [MP15, PJ10, TWP08], multicast-based [MP15], multicoupon [HDFGHR19], multifactor [IT05], multiple [CC12, HMC04], multiple-key [CC12], multiplication [YOV09], multiplications [HTM11], multipliers [YOV09], multi-resolution [VSR15], multiset [BA16], multisignatures [HR109], must [ASN+16], Mutual [HZL+17], naive [Sen14], names [CYA+18], Negative [EFH09, EAH+07, DNF+19], negotiation [KLMM09], negotiation-based [KLMM09], Net [ZZW+10, WYL+12], Nets [SSFB15], Network [GPS17, ABC08, BMP+14, CL09, EMRN17, GBG18, GH05, LBZ+10, wLW05, MYLZ14, PMPGMM12, RS18, SAT09, TLX09, WYL+12, dAKdG10], Network-based [GPS17], Networked
PLAID [DFF+16]. Plaintext [MPS14].
platform [IDHRPCMP15, MBRPS18].
platforms [KPM12, RHGTSC17]. point [ABB17, KW15]. polices [ABCC08, ACMV15, AICC18, BCL13, CF03, CCB08, KAC17, LBW05, LR+10, SB09].
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Protocols [DHS04, AC08, ABFL12, BGK08, BMV05, BBR18, BNN04, CCS07, DVB02, D807, Fra18, GLP03, GRV05, HLS18, KM03, Küs05, LCL16, MP15, MSN02, MS14, SSFB15, Ust11, Vaj16, VdWZ14]. Provably [YRW14, NSNK06].
provenance [Abb13]. providing [PGMLK+13]. Provision [Kud02].
pseudo-key [ALOW15, BCJ+11, BZ03, DJN10, EHSS14, GW09, LC04, Pen12, SSP14, Gri06]. query [BB04a, KCM+15]. queue [BF13].

LC04, LMMP06, LMM004, VSM06].

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