A Complete Bibliography of Publications in International Journal of Information Security

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Title word cross-reference

\( (t, n) \) [QDW09]. 2\(^\text{nd} \) [Bae10]. \( k \) [BDD01]. \( n \) [CC12]. \( O(n) \) [DYDW10]. \( t \) [BDD01].

-ary [Bae10]. -database [BDD01]. -Diffie [CC12]. -private [BDD01].

.NET [KKKV07].

/SSL [BJ16].

1 [KJS17]. 11770 [CH16].


3 [ABM+12]. 3GPP [EWR+09].

88 [vOLW05].

AAA [SK14]. absence [AvO13]. absolute [AvO13]. abstract [BLM11, DM07, MS14].
abstract-based [BLM11]. abstraction [MLCS16]. Acceptable [BB04b]. Access [SAL17, ACF17, ACBC+15, BLM11, CF03, CK08, CZ06, HSMY12, KAC16, KAC17, Kud02, LD17, LRB+10, MS15, Pen12, PMPGMLL12, RD16]. account [BRS06].
accounts [ASN+16]. accreditation [DFBJR18]. Accumulable [SEXY18].
Adapting [GLP03, Sen14]. Adaptive [PPS413, MDCS15]. Adding [CON09].

ADroid [RHGTSC17]. advanced [PGMLK+13, TMP13]. adversary [QDW09]. advertising [KOSU16]. affects [CFBvO09]. against [DdP13, EMRN17, GYL+07, KK17, MS11, MYLZ14, Nui12, SK06, VSR15, ZRJ14].


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autentications [HZL+17]. authorities [LMMO04]. authority [CON09, QLZ15].
authorization [BZV05, KLMM09, RV03, SSFB15, SK14, WZ07]. automata
[BCL13, DLR15, LBW05]. Automated [GLMS+04, JG15, GH05, dAKdG10].
automatic [ACMV15]. automatically [KM07, XCW+12]. availability [Be10].
AVL [RBD02]. aware [DGF+17, KJG+11, MBRFS18, RSPMB16, Vaj16]. awareness [MPS14].
back [KNL16]. balance [MYLZ14]. BAR [KCB17]. Based
[LLW+16, AYHK18, ACB14, AC08, BFP03, BFPPP07, BLM11, CCD+07, CMS10, CCS07, CHZ16, CFbVo09, CACB16, CK08, Dan07, Des09, EMRN17, FGS12, GPS17, GBDJ14, GZS17, HJDC15, HS09, HC10, HRL09, IT05, KG11, KKK17, KL03, KLMM09, Kud02, KNL16, LG17, LKH09, sLC05, LH15, LMD17, LD17, LP11, LBZ10, LMM004, MPS10, MG17, MPS14, MP15, MS09, MMS16, MS11, MS14, MRW02, MFES04, NAM06, NSNK06, NMBB12, OT06, Pen11, PPL15, QLZH15, QDW09, QDW+15, RD16, REBH15, RG13, RV03, RHGTSC17, SJ09, SV11, SPM13, SSP14, SSo5a, SK14, SS05b, SdHZ16, SAT09, SGE02, SPDR17, TLX09, TND+15, Ust11, WR08, XCW+12, XSA13, YSM10, ZGC07, ZWQ+17, ZHV15].
basic [BCJ+11]. batch [Pen13]. Bayes
[Sen14]. Bayesian [ETAHCR08, GBG18].
be [ASN+16]. bee [SS17]. beeheives [SS17]. behaves [ASN+16]. Behavior
[CACB16, MLCS16, XCW+12].
Behavior-based [CACB16, XCW+12].
behavioral [KLMM09]. Behaviour
[PPL15, LCPD14]. benefit [DRPW12].
benefits [Rus04]. better [RAC16].
between [FGS12, LKH09]. bidimensional
[KCM+15]. bilayer [MLCS16]. bindings
[MSKD16]. Bio [ZZW+10]. Bio-Inspired
[ZZW+10]. Biometric
[Pla09, BCA+10, HCN15, IT05]. biometrics
[BCA+10]. Bipartite [YOV09]. birthmark
[XCW+12]. bit [GSS10, YOV09].
bit-length [YOV09]. Bitcoin [ML17]. bits
[BR18]. Black [DTK+18]. Black-box
[DTK+18]. blank [WPD18]. BlindIdM
[NA14]. block [CYK09, KM10, Lu09].
blocks [CMR06]. Bloom [MB16].
bootstrapping [EWR+09]. botnet
[AKG16]. botnets [KA18, LL14]. bounded
[LV18]. box [DTK+18]. Breaking
[Dan07]. Bring [ACMV15]. Broadcast
[GPS16, KCB17, LLW+16, CL09, PPSS13].
BRSIM [BP08]. BRSIM/UC [BP08].
Building [LD07]. business
[KAC16, KBH07].
cache [TT506]. caching [ACB14].
calculus [BNN04]. Canada [Lev07].
candidates [AMB+12]. capabilities
[ASAAS15]. capability [CL08, Fon08].
capacity [S09]. capture [MR03]. card
[ABFL12, DMD16, GdKV14, MS14].
card-based [MS14]. cards [MPP14].
carried [QLW09]. cascade [WPD18].
cascade-instantiable [WPD18]. case
[BCSN11, GLMS+04, SKK+17]. cases
[Pla09]. cash [LCL14]. CASSANDRA
[MC11]. CCA [PPSS13]. CDH [HIST09].
ceremonies [MaSC+15]. Certificate
[MFES04, CLPP11, Rus04, Ust11].
certificate-based [Ust11]. certificate-free
[CLPP11]. Certificateless
[ZQW+17, CDF17, Dano8, FGS12, SSP14].
certification [BCF+17, LMM004].
certified [IZS08]. chained [DZW+18].
challenges [HC10]. channel
[HS15, MSKD16, MS09, MTW+14].
channels [DHW11, KK17, KML03].
caracterization [MSN02]. checker [KO02].
checker [BMV05]. checking [AC08, GKS12, HL04, MS15, NST09, YAM+15].
checksums [GKKT10]. CHESS [DSY06].
chosen [LLW+16]. chosen-ciphertext
cipher [Lu09, TTS+06], ciphers [CYK09, KM10]. cipher [Lu09, TTS+06].

ciphertext [PPSS13], class [DS07, MLCS16]. Classification [SAL17, CBC08]. classify [BEPL+17], click [ALPW13, CFBvO09, MBHT17], click-based [CFBvO09], clients [SPDR17]. close [DHW11], Cloud [Abb13, ABN14, Ano14, BMP+14, CMMP15, FSG+14, GMH14, KN16, PPL15, YAM+15].
cloud-based [KNL16]. clustering [BT07, SKK+17]. co [BMP+14, PPL15]. co-residence [PPL15], co-resident [BMP+14].
codes [DMDD16, HZL+17, KKKV07]. codes [CL13, Nui12]. coding [EMRN17, TWP08].
coding-enabled [EMRN17]. collection [SV11]. Collision [MS09, CHKO12, KW15].
collision-resistant [CHKO12]. collusion [DdP13, Nui12]. collusion-secure [Nui12].
Colored [SSFB15]. coloring [RS18]. column [CMS10]. combinations [KAC17].
combinatorial [CMR06]. combining [SSE+15], commerce [ABFO08, GLP03, ZGC07].
commercial [NVB+02]. commitment [GSS10, HCN15].
commodity [TND+15]. commodity-based [TND+15], common [DMP13].
communication [CPPK15, GBG18, KCB17, LMD17, VdWZ14].
communication-efficient [LMD17]. communications [MB16]. comparisons [AL05]. compatible [LI07]. Complete [ABCC08, BB04a, LCL14, MSN02].
compliance [CCD+07]. Compliant [DVBO2]. components [AV17].
computation [ABB17, BNTW12, Pen13]. Computational [BP04, LCL16].
computations [BGP07b, KU16]. compute [MCD11]. Computer [Lan01, BCEM04, LL14, vORM06].
Computing [BJ15, Ano14, LI07, Pri04].
concept [Sen14]. conceptual [JGK14].
Concrete [BLM11, BCL09]. Concrete-based [BB04a, KNL16]. configuration [ABR16, ABC08].
connection [BB04a, KNL16]. connection-based [SS05a]. considering [TTS+06]. constant [BGP07b, PPSS13].
constant-round [BGP07b]. constant-size [PPSS13]. constants [BR17]. constrained [SS17]. construct [YSM10].
construction [Cai17, BGK12, NSNN06]. constructions [HSMY12, KME+16, ZSH15]. consumer [LKH09]. consumption [BEH15].
consumption-based [BEH15]. contacts [DMP13]. containing [JT05]. Content [BFP03, HC10, LKH09, Pla09].
Content-based [BFP03, HC10]. context [DGF+17, HS09, JGK14]. context-aware [DGF+17]. context-sensitive [HS09].
contextual [CCB08]. konturel [SJ10]. contract [IZS08]. contracts [YL+07].
Control [LMS17, SAL17, ACB17, ALC+09, Ano11b]. ACB+15, BLM11, BNN04, CF03, CCD+07, CK08, CZ06, HSO9, HSMY12, KAC16, KAC17, LNN10, Knu02, KNL16, LRB+10, MS15, Pen12, RML12, TZH04, ZL07].
Controlled [BB04a, BFG+13, SM10].
cookie-based [ACB14].
cooperation [AGI07]. coprocessors [Sui04]. correcting [KM07].
cost [DRPW12, DYDW10]. cost-benefit [DRPW12]. counter [BF13].
countermeasure [BF13].
countermeasures [Bae10]. Counting
[KM10]. country [SKK+17]. cover [SJ10].
COVERAGE [AGIK07]. covert [DHW11].
Cracker [SGE02]. credential
[AYHK18, ABFL12]. credentials [SF17].
Critical [EEB+15]. cross [PMPGMLLM12].
cross-layer [PMPGMLLM12]. CRT
[OT06]. CRT-based [OT06]. CRUST
[GW09]. Cryptanalysis
[ALPW13, DSY06, MS11]. Crypto
[You06]. cryptographic
[ARMLS06, BPW05b, BGK08, BDH+10, DFF+16, DSRHC16, GW09, K¨uss05, MR03, MS14].
Cryptographically [BCJ+11]. cryptography
[ALOW15, LP11]. cryptologic [DVB02].
cryptosystem
[HCN15, IT05, MS11, SGE02].
cryptosystems [KG11, NMBB12, OT06].
Crypotviral [SGJC18]. current [HC10]. Curve
[JMV01]. curves [HMCD04, KSZ07]. Cyber
[SSD14]. Cyber-attack
[SSD14]. cycle [AYHK18].
damage [WGMB13]. DAME
[PMPGMLLM12]. Data
[LMMS17, SV11, SAL17, VdWZ14, ACF17, ABN14, BS05, BNTW12, BDH+10, CTM+16, EMRN17, EAH+07, HJDC15, HH16, K¨uss05, LD17, OSSK16, SMMN12, YAM+15, ZO13].
Database
[KSM10, BDD01]. databases
[BW08, CMS10, EAH+07, HN14]. dataset
[NRC15]. day [DGFl+17]. dealership
[GSP+16]. decentralized
[LLWY09]. decidability [K¨uss05]. decision
[WPD18]. defending
[SK06]. defense
[MYLZ14, VSR15, WR08, ZRJ14]. defenses
[LLWY09]. Definition
[TMP13]. degree
[SSVC16]. Delay
[ZO13]. Delay-sensitive
[ZO13]. delegatability
[HYWS11]. Delegation
[CK08, BGTCBB10, CON09, GOBdIC11, WZ07]. delegations
[RV03]. Denial
[LLWY09, WR08, TGS17].
denial-of-service
[WR08]. dependence
[HS09]. dependencies
[ACF17]. dependency
[CMS10]. dependency-based
[CMS10]. Deployment
[ACBC+15, Das12]. depth
[SAT09]. description
[SM10]. Design
[MBRPS18, BSCZ11, MR06, CFBv09, LMM004]. designated
[HSMW08, HYWS11]. designed
[KCM+15]. Designing
[AV17]. detect
[CACB16]. Detecting
[DGFl+17, AGIK07, BMP+14, PPL15, vORM06]. Detection
[ABR16, CPPK15, sLC05, SAL17, ASAAS15, ASN+16, BEPL+17, BT07, CL08, DTK+18, DGFl+17, GPS17, KA18, KKK17, KJG+11, KSM10, McH01, MLCS16, RBEH15, RHGHTSC17, Sen14, SF17, TLX09, VL13, WAB+09, ZZX+11, ZGK07].
detectors
[AvO13].
deterministic
[GS15]. developing
[SK16]. Development
[KK17]. Device
[ACMV15]. Devices
[LMMS17, GCASAbdSS12, IDHRPCMP15, LKH09, LCPD14, MR03]. differential
[MTW+14]. Diffie
[CC12, DS07]. Digital
[JMV01, ASF04, JG15]. direct
[BCL09, KME+16]. disclosure
[KPM12, RAC16]. discounts
discovery
[DMP13, JM17]. discrete
[HMCD04].
discretionary
[HTM11]. Distributed
[RS18, ASF04, Das12, DHS04, HN14, KKK17, Pen12, TLX09, WZ07].
Distributing
[VSM06, AYHK18]. distribution
[ASF04, BFP007, CMR06, GP17]. DNA
[HTNT02]. DNS
[SPDR17]. Do
[BM11]. document
[CF03]. documents
[BFP03, BFP007]. does
[GS+11]. Dolev
[BPW05b, BP08]. domain
[CON09, PGMLK+13]. domains
[GM14]. 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
[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 [BFP03].
find [SSVC16]. fine [KLMM09].
fine-grained [KLMM09]. fingerprint
[CC10, Nui12]. finite [BCL13]. firewall
[ABR16, KNL16, MWZ06]. first [LM06].
first-order [LM06]. fixed [HMCD04].
Flexible [QDW+15]. floating
[ABB17, KW15]. floating-point
[ABB17].
Flow [HS09, SdHZ16, BMP+14, BNN04, ZM07].
Flow-based [SdHZ16]. Flow-sensitive
[HS09]. Flowchart [SM10]. fly [CL13].
form [DdP13]. Formal
[ACMV15, GKB12, dAKdG10, KAC17, NSNK06, PDB11, RV03, VdWZ14].
formalism [GBDJ14]. formalization
[MS14]. forward [CDF+13, KME+16].
forward-secure [KME+16]. four [Dan07].
Fractional [BCA10]. framework
[Abb13, ABFL12, BFT08, KNL16, MB16, MLO+04, RV03, Vaj16, VdWZ14, WR08, XSA13, ZRJ14].
free [ARMLS06, BGKZ12, CLPP11, YR14].
freeness [HIST09]. friendly [CLPP11].
Fujisaki [GMMV05]. full [Bra06]. Fully
[CDF+13]. function [BGKZ12, SB14].
functionality [SPM13]. functionality-based
[SPM13]. functions
[AMP12, GKKT10, MS09, SM10]. future
[LMMP06]. fuzzy [HCN15].

Gait [HCN15]. Game
[MLW05, LVIK18, WYL+12].
game-theoretic [LVIK18]. general
[BCD+13, Pen11]. generalised [BKMR08].
generalization [DNN10]. Generalized
[BR18, KMR09]. Generalizing
[KG11, AMP12]. generated [HNT02].
Generating [LC04]. generation

KJG11, KSZ07, MR04]. Generic
[AAL17, ZVH15, EWR+09, KME+16].
geographic [ABN14]. GeoProof [ABN14].
gesture [GCSAbdSS12]. Global [Pri04].
goals [RGL16]. gossip [ML14].
government [GOBdlC11]. GPU [VP15].
GPU-assisted [VP15]. GQ [HR09].
grained [KLMM09]. graph
[BCEM04, RV03]. graph-theoretical
[BCEM04]. graphical
[CG14, CFBvO09, GTM11, WLLW14].
graphs [HS09, HLLK15, KB13].
grids [CLPP11, KLMM09, LP11].
ground [AvO13]. Group
[EHSS14, BVS07, DFB1R18, GNS14].
IDHRPCM15, RBD02, ZWQ+17]. groups
[PJ10]. guarantee [ABCC08, Bel10].
guarantees [LSWW14]. guest [ANS+12, CM16, DMR07, JZ11, YSM16, ZLL12].

Haar [KCM+15]. hand [GCSAbdSS12].
Handling [WZ07]. handshake [TGS17].
hard [EAH+07]. hard-to-reverse
[EAH+07]. hardening
[DMDD16, DRP12, MRW02]. hardware
[BSCZ11, DWD10]. hardware-assisted
[DWD10]. harvesting [BR18]. hash
[AMP12, BGKZ12, GKKT10, MS09, MFES04, SB14].
hashing [BDPV14, CHK012, MP16]. health
[BDHZ15, QLZH15]. healthcare [QDW+15].
Hellman [CC12, DS07]. heterogeneous
[SAT09]. hidden [ABB17, GSS10, SSV16].
Hierarchical [NAM06, LLL+16]. High
[BNTW12, BB04b, Pen13]. high-end
[BB04b]. High-performance [BNTW12].
higher [PDB11]. HiveSec [SS17]. hoc
[GO12, 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, GOBaoC11, HRL09, LMG17, LBZ+10, MPS14, NA14, TMP13, Ust11, VdWZ14, YSM10, ZWQ+17].
Identity-Based [LLW+16, CCS07, LP11, CHZ16, HRL09, 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].
Inconsistency [SA11]. incorporating [BCF+17]. indifferentiability [BGKZ12].
inductive [MP15]. industrial [RM12]. inference [AJC+09, JG15]. Information [KBH07, TND+15, ASF04, AD08, ABFL12, BDH25, BB04a, BDD01, CMMPS15, DaP13, DBMS10, EFH09, HS09, HNT02, KPM12, LMD17, LeSCL+18, NAM06, Pla09, ZM07]. information-distribution [ASF04]. Information-theoretically [TND+15]. infrastructure [CLPP11, TMP13, Gri06].
Integration-OrBAC [EEB+15]. intelligence [KKK17]. intelligence-based [KKK17]. Interacting [vOLW05]. Interactive [MS09, CDF+13, CHZ16, CL09, EHS14, MS09]. interface [CFBv09]. intermediaries [DGZFG13]. International [KBH07].
Journal [KBH07].
KAMU [PGMLK+13]. Kasahara [CHZ16]. Keeping [BW08]. kerberized [PMG1]. Kerberos [BCJ+11, MPP14, PGMLK+13]. Key [BRS06, Gri06, NVB+02, Ala17, ALOW15, BCJ+11, BZ03, BV07, BCF+17, BFS+13, CMR06, CCG15, CCI2, CHZ16, CL09, CH16, DJN10, Das12, EHS14, FGS12, GNS14, GP17, Lu09, MPS10, MPS14, MPP14, MSN02, RHL17, RBD02, SPF14, TGS17, Ust11, YRW14, YSM10, ZWQ+17].
Keyboard [HS15]. keys [BDH+10, GW09, IT05, LD04, PPSS13, Pla09]. keystroke [CF07, MRW02]. keyword [OSSK16]. knowledge [YP12].

multi-authority [QLZH15].
multi-domain [CON09, PGMLK+13].
multi-domains [GMH14].
multi-faceted [BFT08, QLOW09].
Multi-hop [BT07].
Multi-keyword [OSK16].
Multi-layer [WR08].
Multi-Net [ZZW+10].
Multi-operator [EHM15].
multi-party [BNTW12, KM03].
multi-phase [Das12].
multiagent [ZGC07].
multicast [CG08, BJ08, TWP08].
multicast-based [MP15].
multifactor [IT05].
multiple [CC12, HMCD04].
multiple-key [CC12].
multiplication [YOV09].
multiplications [HTM11].
multipliers [YOV09].
multiresolution [VSR15].
multiset [BA16].
multisignatures [HRL09].
must [ASN+16].
Mutual [HZL+17].
negative [Sen14].
negotiation [KLM09].
negotiation-based [KLM09].
Net [ZZW+10, WYL+12].
Network [GPS17, ABC08, BMP+14].
Network-based [GPS17].
networks [ACB14, CMR06, CPPK15, Das12, DRPW12, EHM15, EMRN17, Gol12, GBG18, RBHE15, SS17, SNN15, SP17, YRW14, ZZW+11, BT07].
NICs [CBC08].
NIZK [WT16].
non [BB04b].
noisy [BDH+10, KML03].
non [CDF+13, CHZ16, CL09, EHS14, GRV05, HYWS11, KM03, MP16].
non-compressing [MP16].
non-delegatability [HYWS11].
non-interactive [CDF+13, CHZ16, CL09, EHS14].
non-reputiation [GRV05, KM03].
noninterference [BP04].
Nothing [MTW+14].
notations [BCL09, BFS+13].
novel [KNL16, Lin15].
numerical [SMMN12, ZO13].
обfuscation [OSK16].
object [HS09, SS05b].
object-sensitive [HS09].
oblivious [BA16, HSMY12, LD17, TND+15].
obtain [Bra06].
Off [BCD+13].
Off-line [BCD+13].
Off-line/online [BCD+13].
Offline [MWZ06, LGM17, LBZ+10].
OFMC [BMV05].
Ohgishi [CHZ16].
Okamoto [GMMV05].
on-line [BCD+13, LMMO04].
on-the-fly [CL13].
one [GMS03, MLCS16, YRW14].
one-class [MLCS16].
one-pass [YRW14].
onion [CDF+13, CFG17].
online [LMG17, LD07, LBZ+10].
online/offline [LMG17, LBZ+10].
only [LD17].
opacity [BKMR08].
open [Küüs05, RM12].
open-ended [Küüs05].
opening [EHSS14].
operational [SGJC18].
operations [BA16, HST11, NRC15].
operator [EHM15].
Optimal [DRPW12, GYL+07, VSR15].
opimisation [PDB11].
opimistic [DGZFGH13, HYWS12, SEXY18].
opimization [LL14].
oracle [HYWS11, Yun18].
oracles [HSMW08, HYWS12].
OrBAC [EEB+15, GBDJ14].
order [LM06].
oriented [SK16, WW07].
OSBE [HSY12].
Outbound [Sm04].
Outsourced [FHV18, CTM+16, LD17].
outsourcing [AL05, GYL+07, HJDC15, KU16].
overview [BMP05].
Own [ACMV15].
packets [vORM06].
packing [BEPL+17].
Paillier [SNK06, DJN10].
Paillier-based [NSN06].
pairing [YRW14, ZHZ08].
pairing-free [YRW14].
pairings [BCL09, CCS07].
papers [ACM05].
paradigm [BCD+13].
parallelizable [MP16].
parameter [DTK+18].
parameters [NMBB12].
parazoa [AMP12].
DGZFGH13, HL04, HYWS12, LSWW14, ML17, RG13, RGL16, YRW14, YAM+15. Provenance-based [Kud02], providing [PGMLK+13]. Provision [Kud02].

Provably [LCL14, RG13, VHT09].

Provenance [Abb13], providing [PGMLK+13]. Provision [Kud02].

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