A Complete Bibliography of Publications in

*Distributed Computing*

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Title word cross-reference

$(1+\varepsilon, \beta)$ [EZ06]. $(n,k)$ [BRS18]. $2^m$ [HL99]. $\sqrt{2}$ [GGT18]. $\Delta$
[GHM21, GHS17]. $\ell$ [Tau14]. $F$ [SA95]. $k$
[AGT10, AM97, CMQR23, GKS08, HKR19, HP05, PSS08]. log $n$ [AE18]. $m$
[MT94]. $n - k + 1$ [BRS18]. $o(m)$ [MK21]. $\Omega$ [Zie10]. $\pi$ [LV10]. $r$ [DT01].
t $< n/8$ [ZIP95].

-exclusion [AM97, Tau14]. -majority [CMQR23]. -operators [DT01].
-simultaneous [AGT10]. -spanners [EZ06].

07 [Pel08].


Aggregation [ABM17, Yu11]. Agreement [HKK08, PCR14, AH09, BRS18, CJM17, CHT20, Coa93, Cri91, DGFTT13, Fek90, HFS22, GP21, Had87, HP05, LL15, MHG15, MRT08, PT92, SAAAP95, ZIP95, ZB92, Zie10, ACD23]. agreement-oriented [MRT08]. Algebraic [Bro92, CHKS19, HSH87, ABL13]. algorithm [AT12, AFG02, BE10, BGR01, BBP19, CLM17, CSC11, CSZ10, Ciu94, DGGP23, FM04, FZ15, FO23, Ger99, G93, GGP97, GHV01, HSH87, Hu06, IRW13, JRS02, KCC99, KGM99, KP08a, MRZ11, ND16, PT14, Pix88, PSL00, R98, SS17, SAAAP95, SW10, Waw15, WL93, YA95, ZB92].


analyzing [LM95]. AND-requests [TL95]. anniversary [DS08]. Announcement [Att12]. Anonymous [BR13, BR518, GR07, AFR06, CJM17, CGL12, DP14, DFY20b, DN17, FHK17, FP01, Gel18, K01, Pel07, Waw15]. Anti [Zie10]. Anti- [Zie10]. ANTS [FK17b]. AODV [vGHT16]. application [DN17, HR94].

backoff [ACY21]. backup [BO22, HHR18]. balancing [AFS11, ABS16, GVM23, HT06, KPT11, LW16, RB06]. balls [BCP19].
balls-into-bins [BCP19]. bandwidth [CHPS20]. bare [CKV22].
bare-bones [CKV22]. barrier [AE18, EKS16]. based [ADGT12, ADL90, AT96, BMP06, BBS12, CMN02, EGZ20, FHV97, FPS05, GKM07, GH01, Hal00, HM04, HP10, HMR00, HR99, Jos88, LDB05, MRR04, MR06, SB12, Sin99, TK06, Vog91, YEFH03]. batched [ACY21].
Bayesian [SV19]. BDDs [EFT93]. be [FSY20, KS92a, MNN11, PST13].
BGP [FPS05]. BGP-based [FPS05]. bias [VBA22]. biased [CMQR23].
bidirectional [vLT87]. binary [AWH92]. bins [BCP19]. bipartite [GS14, HT09].
bit [BNN90, BND91, MRZ11]. bits [AFP20, BKN19]. black

[CHHM15, JLC07]. **coin** [BGK14, CP88]. **collaborative** [BUW20, KG22]. **collect** [AD07, AFG02, AKW06]. **Collecting** [ML97]. **collection** [Jon92, Pix88]. **colliding** [CKP15]. **collision** [BYG19, CDN08, GHK15, GHV01]. **collusion** [KFH12]. **coloration** [HT09]. **Coloring** [MW08, BE13, BE14, CPS17, FGP09, GHU20, GMH21, GKH3]. **colouring** [JSX16]. **Combinatorial** [BE14, CR10, GMT18]. **combining** [HK09]. **Comments** [KZ99]. **commerce** [KGM99]. **commit** [CG21, CW90, Gue02]. **commodity** [AK99]. **Common** [NT93, MM08, PT92]. **Common2** [AGM07]. **communicate** [BKT15]. **communicating** [BR91b, Bro87, Jos88, LLR17, LM91, Mar86]. **Communication** [ACD+23, AAS18, HMR00, HRZ20, AB93, ABH19, BSD88, BM05, BKN19, BHS18, CBMT96, CKV22, CMQR23, EM09, FHK17, GSM07, GPX07, HP01, Lam86a, Lam86b, Lin88, MS89, MDH86, PST16, Sch06, WZ17, ZYC16]. **Communication-based** [HMR00]. **Communication-efficient** [AAS18]. **communication-time** [ZYC16]. **communications** [MHN21]. **Compact** [BT18, GP03, KP08b, RGB13, KS01]. **comparison** [GHU20]. **compatible** [FRS11]. **Competitive** [RSZ13, KPY18, ORZ18]. **compilation** [LBH91]. **Compiling** [ACM86, Mar86]. **complete** [CC88, KGM99, Mel91, SAAA95]. **completely** [Fin94]. **complexity** [ACD+23, ALK15, AH95, AWH92, AK02, BHMT23, CJM17, CPR20, CVN05, CEL23, DG10, EFR08, EGZ20, EJWK21, FGM01, Ge18, GRS04, GKK11, GS91, HW11, HRZ20, KA12, KPS10, LLR17, LL15, MRZ11, MOY12]. **complexity-based** [EGZ20]. **component** [BBS12]. **component-based** [BBS12]. **Composable** [SHD21]. **Composite** [And93, And94]. **composition** [DH07, EM09]. **compositional** [JPZ99, PJ01]. **computability** [GMT18, Hav00, MRT08, ST16]. **Computable** [Hav00]. **Computation** [AAP06, ADS22, AH95, AAE08a, AB18, Bci07, CC87, CFH+22, DKZ17, GVB21, GS91, HP01, KKH15, LSTM19, MS02, MG04, MG05, SS17, SDP15, SH21, WZ17, ZYC16]. **computational** [AAR07, Tau20]. **computations** [ACHL20, ADL90, BKT97, CHGH19, HMR00, Ksh98, NS22, SM94]. **Compute** [DDN14, ACR19]. **computer** [Jou02]. **Computing** [BFM21, HK18, Lis91, CBS09, CMM02, Cla86, Fr03, FM03, FPV17, FGP09, FRT13, FS12, GR07, HJV15, KS01, MS14, Sch95, SA95]. **concatenation** [ABBM02]. **concerning** [KSV13]. **Concise** [MT07]. **Concurrency** [San12, AGM07, ABS87, BG87, DRS23, DGK20, MdV89]. **Concurrent** [ABH16, JT21, LMP06, PT92, Vi90, AKT14, AG07, AADM23, Br087, G091, HG01, Lin88]. **Condition** [MRR04, MRR06, SS01]. **Condition-based** [MRR04, MRR06]. **conditional** [FHS06, NS22]. **conditions** [KS98, MMSA93, MRR04, Tau20]. **Confidential** [GGK20]. **configurable** [CBP02]. **congenial** [Jon02]. **CONGEST** [CM22, CK20, LMR21, MK21]. **congested** [CHKS19, CHDL21]. **Congestion** [HIZ21, ACHL20, ABH16, BFM21, FM11, FNP01, KK12]. **congruence**
[Vog91]. connected [ABH19]. connection [AR97]. connections [HJV15].
Connectivity [Had87, CHD20]. Consensus
[BND91, CDN08, WBB12, WSS19, AJM+23, AGT10, ACT00, AT12, AAS18, Asp03, Asp12, Asp15, AB05, BNP97, BCT17, BG93, BCG22, BPV06, BN94, CGM22, CBM21, CNV05, DGGK07, EHT07, FLMS6, FN19, G1K11, Gel18, GM21, GKS22b, GKS22a, HHT22, HR99, Lam06b, MM08, MNV11, MSA193, MRR04, MRR06, PSL00, Sch97a, Sch97b, TS11, LH00].

consistency [BOEY03, Bri99, CHK14, CT96, DGS19, Fri95, Ger99, JPZ99, KG22, Liv93, LD99]. consistent [AB19, Gra99, MMT08, NT93].

Constant [KW05, Mit97, BOEY03, EN22, KT12, LPSP06, TRA99].

constant-hopbound [EN22]. Constant-time [KW05]. Constraint [Sin99].

Constraint-based [Sin99]. constructing
[ez06, GMS87, HK09, JRS02, Lin88]. construction
[CHKY18, DJ09, EN18, GHSW23, HR94, MS16, Mic18, Mil87].

collections [EFT16, FK20, Moi01]. containing
[GGP07, Hua06, KP86, KT12]. content [RBO6, TK06]. content-based
[TK06]. Contention [BMIY08, CHHM15, FGN19, AB05, SB12, Zie08].

Contention-free [BMIY08]. continual [CFH+22]. Continuous
[MM08, ABS16, GGG11]. contracts [DGGK20]. control
[AB87, BKS89, BG87, DRS23, Raj89]. controllability [Hie12]. controlled
[ML97, MG04]. controller [EK11]. Convergence [AACG93, BMM01]. cooks
[MS18]. cooperation [MRR06]. coordination
[BNBOD89, GVM23, HR05, HS08, NT93]. copies [AGE98]. CORBA
[CB01]. core [CNS21]. cores [GGT18]. Correction [GKS22b]. correctness
[AT12]. correlation [YGO9]. cost
[Ba01, BF21, Ch94, DB93, FPS05, HS08, INS09, MP16]. coteries
[INK95]. count [FNP01]. counter [Kes95]. counterfactuals [HM04].
counters [AB19, BHMT23]. Counting
[AA95, DMS02, GKM07, HSW96, LR19, MMT08]. Coupling [FMIP06].

cover [GS14]. coverage [EKS16]. covering [BBEEK23, KY11]. crash
[ACT00, AWH92, DPPR20, VJ94]. crash-recovery [ACT00]. crashes
[GR04, KF12]. Create [HG01]. Critique [Lam92]. Cross [vGGT23].

Cross-chain [vGGT23]. crossbar [KKS10]. Crumbling [PW97].
cryptocurrency [GKS22b, GKS22a]. cryptographic
[Go03, MR03]. Cryptography

data [EKR11, GP03, HST12, LM91, ST16, XTB08]. database [Bro92].
databases [BG87, BR91a, KS92b]. dataflow [Jon94, Lam08]. deadlock
[Ruk91]. deadline [GGK11]. Deadlock
[BR91b, HL89, BT87, Sin91]. Deadlock-free [HL89, Sin91]. deadlocks [TL95]. decades [FM03].

Decentralization [BKS89]. Decidability [Fin94]. Deciding
[AFP20]. decision [CH01, FGP14]. decision-theoretic [CH01]. decomposition
[BE10, ND16]. decompositions [KP08b]. decoupled [SCA15].
decreasing [BFM21]. dedicated [DS08]. Defending
[SV19]. defense
[KPY18]. defining [PT92, Udd86]. definitions [ANH95]. deflection
[Haj91]. degradation [LKJ19]. degrading [AT10]. degree
[AMS20, BG93, GHW20]. degrees [FG14]. Delay
[Ver88, AHS21, Bla86, CDP16, Ebe91, Mar86, Udd86]. Delay-insensitive
[Ver88, Bla86, Ebe91, Mar86, Udd86]. delayed [KKM19]. delays [FM11].
Delegation [MR03]. Deletion [HG01]. delivery [CCW95, CH01]. Demand
[AMS20, BC95]. Demand-aware [AMS20]. dependency [AG07].
dependent [OR96, SL87]. deployment [EK16]. depth
[DJV00, HC93, Ndm16]. depth-first [Djv00, HC93]. deque [HLS06].
Derandomizing [CHPS20, Cik11]. derivation [Kes95]. derive [ST87].
Deriving [Khv99, Kk99]. Design
[BKM06, Ciu94, Pel91, Bri99, Cla86, CBP02, FSS06, GND07]. Designing
[KR00, Ebe91]. designs [AMS20]. despite [FHK17, RSZ13]. Detecting
[CK20, SM94, Sto00, EF022]. Detection
[CG98, AGE98, ACT00, BYGI91, BT87, GLS12, GHW15, HR94, KKM15,
LM07, MS94, Mat87, MVP07, Ruk91]. detector
[DGS19, EHT07, GHN09, HR99, MRT08, Sch97a, Sch97b, Zie10]. detectors
[AKN12, BDT07, BR13, CDN08, Gue02, GIK08, GKK08, HR05, HP05, PSW12].
Determining [MNS17]. Deterministic
[CGR02, DP15, KP07, BE13, BT87, BBP19, FIS20, KKS17, MP16, PST16].
devices [MR03]. DEX [PRT16]. diagnosis [Coa93]. diagnostic [CC95].
diameter [CPR20, LPS06]. diameter-two [CPR20]. differential
dimensional [BAES95]. dining [DFP04]. directed [FO23]. direction
[BV03, BDK15, Sin97]. disagreement [DGFT11a]. DISC
[Agu14, Att17, Att20, Att21a, Att23, Ds08, Fic05, Fra07, Kei11,
LS13, Moc88, Pe108, Pe13, Tau10]. disconnected [MRS06]. discovery
[BPS11, PST15]. discrepancies [AGE98]. discrete [ABS16, SHD21].
disjoint [EFT16, JT21]. disjoint-access [EFT16]. Disk
[ACM06, CM05, GL03]. dissemination [AMZ12, CEW13, FHK17].
dissipation [Kes95]. Distance [Sli07, LPS19, SDP15]. distinct
[BK07, Kk15]. Distributed
[KPS11, AB87, BE13, D022, BDK15, BT87, BPS11, CHK18, CC88, CKV22,
CFH12, CPS17, Cla86, DJ09, DDS20, EKS16, EKR11, FPV17, FPG09,
GMS87, HIK18, HIK19, HPS07, HT09, KKP07, KY11, KS01, LPW13, LPS19,
LPS06, MRS06, MSS22, OR96, Pe108, Pe13, Tau10, Th09, WWA04, ACHL20,
AJM12, ADL90, ABFS8, ABS18, AKF88, AKR06, AK09, BG14, BC95,
BGM86, BE10, BE14, BKT97, BKT15, BBEIKS23, BS12, BKA12, BGR01,
BCD13, BR91a, BN94, BHS18, BS22, CP88, CHF19, CHGH19, CHPS20,
CHD20, CBS09, CSC11, CG21, CP89, Cri91, EFO22, EMGR22, EZ06, EN18,
FM04, FFP21, FR03, FLM86, FM03, Fis20, FO23, FPG14, FS12, GSY07,
GP03, GHW20, GHM21, GGP07, GM89, GT91, Gue02, GND07, HM16].
distributed [HF89, HR05, HST12, HH87, HP15, HR94, HMR00, HJV15,
HR13, HU08, HNM12, Hie12, HNM14, INS09, JSX16, JRS02, KP92, KR90,
KGM99, KP08a, KKT12, KPS10, Ksh98, KW05, Lam90, LW86, Lis93, LMM07, ML97, MM00, Mat87, MRZ11, MS16, MS94, NdM16, NYD21, PR01, PS10a, PJ91, PSS08, SDP15, SS94, Sch95, SM94, SA95, SL87, Sin91, Sto00, TTT19, TRA99, WZ17, vLT87]. distribution [AADM23, Gor10, ABM17]. distribution-adaptive [AADM23]. Do [GRS04]. Do-All [GRS04]. does [FK00]. dominating [JRS02, KW05, LPW13, Waw15]. Doomsday [LMM07]. drinking [WL93]. dual [PS10a]. Dynamic [BHS22, Sch06, AM05, BCF11, BV02, BM96, CST15, DDS20, DFN18, DIM93, EKR14, GGH05, GLS10, HLS06, IRW13, JY20, Kor07, KP08b, MISS22, MNV11, Myo93, NW05, WSS19].
dynamic-sized [HLS06]. Dynamics [HS12, ABH16, BCT17, CNS21, CMQR23, FM11]. each [BKT15]. Early [Sch97a, Sch97b]. Easy [FLM86]. Eclecticism [FGP06]. edge [BE13, CHD20, GHU20, HT09, Mit97]. editing [KG22].
Editorial [Ano00, Asp07, Att09, Att20, Gue06]. effect [EKP16]. effects [CDN19a]. Efficient [AGE98, AD07, AG07, AKW06, AB05, BYGI91, BM05, BEF16, CSC11, Coa93, EZ06, GGL13, GW19, Gon95, KS92a, KKT12, MS94, SDP15, Sin97, VJ94, AAS18, ABF88, AB02, DGHP23, EN18, FHK17, GKS08, GHU12, HP01, Hu06, JRS02, MS16, MRR04, PW97]. Election [CGM12, BGJ07, BT18, BKM96, CC88, CPR20, DP14, DS18, FP11, FP15, GLS12, IRW13, MOY12, RFS07, SAAAA95, Sin97, vLT87]. elementary [NRT90]. Embedded [CDN19b]. embedding [HIZ21]. embeddings [KKT12]. empirical [SS17]. emulation [BYGI91]. encapsulate [PSW12]. energy [DGHP23]. energy-efficient [DGHP23]. ensure [EFT16]. entropy [ABS18]. envelope [LD05]. environment [CB01]. environments [CRK09, PST15]. equational [LV10]. equations [GND07, Raj89].
establishment [BK07]. estimation [Sli07]. Euclidean [EKP16]. evacuation [Haj91]. evaluation [AAK89, SS17]. even [EFO22, FGP06]. events [AG07, Ano86, BKT97, GGM07]. eventual [DGS19, KG22].
eventually [AB19]. ever [GHN09]. evolution [AO86]. evolving [DL12]. examples [ST16]. exclusion [AM97, AK01, AKH03, AB02, BGM86, BKK16, CSZ10, CS94, DG10, GR19, HW11, Her00, Jou00, KA06, KA07, KA12, Sin91, Taul4, YA95, vds87]. exclusive [DNN17, TL95]. execution [MG04, TH09]. Exhaustive [CP88].
existence [Bla86]. expanders [PT14, PRT16]. expansion [AW09, NdM16].

facility [HP15]. fading [FGN19]. Failure
[ACT00, GK08, PSW12, AKN12, BNBOD89, BR13, DGS19, DGK07, EHT07, Gue02, GKK08, GHN09, HR05, HP05, HR99, MRT08, Sch97a, Sch97b, Zie10].

Failures [Vog91, AH95, AWH92, DGFT11b, GS91, Had87, KT22, MNV11, OBG08, WS07]. Fair [LM16, vdS87, Bla86, CIK11, Mic18].

Fair [LM16, vdS87, Bla86, CIK11, Mic18].

Family [AKN12, FK20, MVP07]. Fan [AA95].

Fan-out [AA95].

Fast [AHM13, AT96, AAE08a, BG93, BN94, CHFV19, CHD20, CHDL21, CMS13, CEW13, KKM15, Lam06a, PS10a, ABBM02, AK01, AAE08b, BKN19, HR99, KP08a, YA95]. Fast-path [AK01].

Faster [Asp15, GPX07].

Fault [ADL90, ABM17, BG14, DFV20, GGP07, Jal89, KT12, ADS22, ALK15, BDT07, BKA12, Coa93, DDM16, DH07, FS12, GKK11, GR07, Hua06, KKM15, LKJ19, MS14, Par17, Pel91, SS01, ST87, TH09, ZYC16]. Fault-containing [GGP07, KT12, Hua06].

Fault-gap [KT12].

Fault-tolerance [ADL90, ABM17, DFV20, ALK15, BKA12, DDM16, FS12, GKK11, GR07, LKJ19, MS14, SS01, ST87, ZYC16].

Fault-tolerant [ADL90, ABM17, DFV20, BKA12, DDM16, FS12, GKK11, GR07, LKJ19, MS14, SS01, ST87, ZYC16].


Fetch [CRR23]. Few [AFP20]. FIFO [DG10].

Filters [KU92]. Finding [MG04, KC99]. Finite [AAP06, Bro87, Mil87]. Finite-state [AAP06]. Finely [FOV08].

Firing [GM04, LR19]. First [BBM01, Caz03, DJV00, HC93]. First-class [Caz03]. First-order [BBM01].


Fooling [ACHL20]. Forests [TK06]. Forget [CKP12]. Forgiving [HST12].

Formal [BLT16, Ebe91, Udd86]. Formation [CDN19b, DFY20a, FPV17, CDN19a]. Forming [DFY15].

Foundations [TT19]. Framework [BBS12, CCT22, KG22]. Free [ACR19, AM97, BNP97, BR18, BMY08, DMS02, FRT13, GGH05, Hav00, Hes94, Hes95, HG01, HL89, LMS08, Lam03, PPV98, PMCP22, Sin91, TV02].


Functional [Bro92]. Functions [BFM21, GVB21, Lin88, ZYC16]. fused [BG14].

Game [HTW07]. Games [ABH16, BFM21, FM11, HHM10, HS12]. Gap [DG10, KT12].

Garbage [Jon92, ML97, Pix98]. Gathering [CDN18, DDM16, Koz12, BDD16, BDLC16, DNN17, DPBRP20, DN17, PPV15].

General [Kor07, AH95, SB14]. Generating [CC95, EFT93, Fei99].

Generation [AJM+23, ABS18, HNM12]. Generic [PS02].

Genuinely [EMGR22]. Geometric [GMT18, AP91, CEW13, DFY15]. GeoQuorums [DGW05]. Getting [PPV15].

GIOP [CB01]. Global [AH95, AMZ12, BBS21, CG98, HP10, KSV13, Sto00]. Gossip [ABL13, GKK11, GKK20, MS03, MS97]. Graceful [BR91a, LKJ19].
gracefully [AT10], gracefully-degrading [AT10]. Gradient [FL06].

Graph
[HST12, BE14, BDK15, CHFV19, CPS17, FGP09, INS09, KK21, vdS87].

Graphs [AW09, BE10, BCF11, BV03, CST15, CJK11, CKP12, DN17, GK93,
LPW13, LPSP06, SW10]. Greedy [AK09, BAE09, FG14, JSX16, SB12],

grid [BUW20]. group [Cri91, Jou00, Jou10, Sch06]. growth [CFH+22].
guarantees [vGGT23]. guard [Sch90].

Handling [PS02]. handshake [AR97], hard [ACR19]. hardness [NS22].
hardware [CLA86, IFR20]. hash [GGH05]. having [BPV06]. healer
[MNV11]. healing [PT14, PRT16, SS17]. Heard [CBS09], Heard-Of
[CBS09]. heavy [BC95]. Herlihy [PSL00]. Herman [FZ15]. heterogeneous
[GVM23]. Hierarchical [Ruk91, SA95]. hierarchy [MRR04, PMCP22].

high [BC95, CB01, Fr95, HK09, SA95]. high-level [Fr95].

high-performance [CB01, SA95]. high-throughput [HK09]. Highly
hoc [AMZ12, CGR02, GNZ17, HWY19, KP05, Pel07, DGW05]. hole
[DFS06]. holy [SM94]. homonyms [DGFT13]. hop
[BYG91, FNP01, GNZ17, RSZ13]. hopbound [EN22]. hopsets [EN22]. hot
[BAES95, FK00]. hot-potato [BAES95, FK00]. Hundreds [FR03].
husbands [MDH86]. hybrid [AKS18, Fr95, WS07]. hypercube [BT95].
hypercubes [KS01]. hyperfairness [AFG93, Lam00]. HyperTree [DK08].

identical [Koz12]. identifying [CSC11]. identities [BK07, GNZ17].

identity [BPV06]. image [KW86]. images [AP91]. imitation [ABH16].

impact [MS10]. implement [LH00]. Implementation
[HMN12, SA95, ANH95, BBS12, HMMN14, KS98]. Implementations
[CRR23, AM97, FK17a, GW19, GHW12, Gon95]. Implementing
[CB01, Fr95, Lam08, ADG07, BMP06, DGW05]. importance [BPV06].

impossibility [BHS18, FR03, FLM86, TB93]. improve [AM97, Moi01].
Improved [EGN23, Fis20, GHW20, GMH21, AK02, CM22, vLT87].
in-network [GVB21]. inaccurate [FP10]. Incentive [FRS11, LM16].
Incentive-compatible [FRS11]. incomplete [Be07]. incorruptible
[VK20]. Increment [CR23]. incremental [KS03, PS91, Pix88].

independence [BE13, SW10]. independent [AAK13, HK18, JSX16, SW10].

independently [DL12]. indeterminate [KP86]. inclusion [DG05].
infinite [Bro87]. infinitely [CM05]. Information [CST15, AMZ12, ABL13,
CC95, CHM19, DFGT11b, FHK17, FGP09, FP10, KS98]. Inherent
[AKS18, DG05, FHS06]. inhibition [CT96]. input [He12]. insensitive
[Bla86, Ebe91, Mar86, Udd86, Ver68]. inter [YG09]. inter-object [YG09].
inclusion [HS12]. interactions [AFG93, MNS17]. interactive
[BOEY03, Bro92]. interdomain [FRS11]. interface [Bro92]. interfaces
[HMM12, LS92]. interference [DJO9, GGL13]. interleaving [ABS18, KP92].
Internet [PST13]. interprocess [Lam86a, Lam86b, TB93]. intersection
[SS01]. Interval [FGM01, SS01, Vog91]. interworkings [Fei99].

Introduction [And01, Aro07, AR03, DS08, Fic05, Gue06, Had97, Kut06, Mar05, Mer93, Mer99, Mos18, Raj05, Sch92, Sha02]. invocation [Caz03].

ISPs [PST15]. Issue [Fra07, Agu14, Alv11, Att16, Att17, Att19, Att20, Att21a, Att21b, Att22a, Att22b, Att23, DS08, Fic05, Fra13, Kei11, Kut06, LS13, Mos18, Pan15, PS10b, Pel08, Pel13, Tau10, Tau15, Wat09]. issues [Cla06]. iteration [AA09]. iterative [GRS04, LW05].


Keeping [MS97]. key [AJM+23, DFY05]. Knowledge [FHV97, FP15, MT93, CGM12, HF89, Hal00, HM04, HR05, HP10, KSV13, MM08, MDHS6, NT93, PPS17, PT92]. Knowledge-based [FHV97, Hal00, HM04, HP10]. knowledge-theoretic [HR05]. Known [KP07, GPX07, KGS08].


mobile [AAP06, AMZ12, BLT16, BD97, DFY15, DPPBP20, DFV22, DFS06, DGW05, FPV17, KK15, PPV15]. mobility [Gor10]. modal [HJV15].

mode [KKS10]. Model [BK98, GHS10, WS09, ACT00, AKV18, Asp12, BBS21, CHHM15, CBS09, CM22, CW90, DNN14, DRS23, EFT93, GM89, GHS17, HM16, HRZ20, Jon94, KPT11, LMR21, MK21, NDO86, Udd86].


modular [Asp12, Myo93, Rhe98, WL93]. modules [KP86, LS92].


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