A Complete Bibliography of Publications in

Distributed Computing

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Title word cross-reference

(1+ ε, β) [EZ06]. (n, k) [BRS18]. 2^m [HL99]. 2 [GGT18]. Δ [GHM21, GHS17].
ℓ [Tau14]. F [SA95]. k [AGT10, AM97, GKS08, HKR19, HP05, PSS08]. log n
[AE18]. m [MT94]. n − k + 1 [BRS18]. o(m) [MK21]. Ω [Zie10]. π [LV10]. r
[DT01]. t < n/8 [ZIP95].

-exclusion [AM97, Tau14]. -operators [DT01]. -register [MT94]. -service
[HKR19]. -set [BRS18, HP05]. -shot [GKS08]. -simultaneous [AGT10].
-spanners [EZ06].

07 [Pel08].


ad [AMZ12, CGR02, DGW05, GNZ17, HWY19, KP05, Pel07], ad-hoc [AMZ12].

Adapting [ABS16]. Adaptive [AT10, AB02, CS94, KA07, AST02, AD07, AFG02, AKW06, BEW11, CCW95, DH07, KA12, RSZ13]. Adding [DGK20].

addition [ALK15]. additive [CHHM15, CHKY18, Par17]. addressing [GGH05]. adjacent [CM10]. adjusting [AKT14, ZB92]. advantage [BT18].

Adversarial [PST15, CKR09, HST12, ORZ18, SV19]. adversaries [HR13, JYZ20, KKM19, LL15]. adversary [Asp15, AB05, DGFT11a]. advice [DGFK15, FGP09]. against [KKM19, LL15, SV19]. agent [KKS17]. agents [Bro87, DP14, DFS06, FV08, KK15]. aggregate [Zyc16]. aggregation [ABM17, Yu11]. Agreement [HK08, PCR14, AWH92, AHR95, BRS18, CJM17, Cht20, Coa93, Cri91, DGFTT13, Fek90, FHS22, GP21, Had87, HP05, LL15, MHG15, MRT08, PT92, SAAA95, ZIP95, ZB92, Zie10]. agreement-oriented [MRT08]. Algebraic [Bro92, CHKS19, HH87, Abl13].

algorithm [AT12, AFG02, BE10, BGR01, BBP19, CLM17, CSC11, CSZ10, Ciu94, FM04, FZ15, Ger99, GK93, GGP97, GHV01, HH87, Hua06, IRW13, JRS02, KC99, KGM99, KP08a, MRZ11, NdM16, PT14, Pi388, SL00, Rhe98, SS17, SAA95, SW10, Waw15, WL93, YA95, ZB92].

Algorithms [Mat87, AFS11, AD07, ACR19, AP91, AT96, AM97, ACY21, BC95, BNN90, BND91, BE14, BG87, BCD13, BEW11, CHVF19, CHPS20, CM86b, CBM21, CSZ10, CPS17, CDN18, EFO22, EK16, EZ06, Fek90, GM87, HP15, JSX16, KS92a, KKS10, KKT12, KSV13, KY11, Lam90, LW05, Mv07, MS14, PR01, PS10a, PT10, Sin91, ST87, TS11, VJ94]. allocation [Jou10, Rhe98, YEF03]. allow [FGM01]. Allowing [BKT15].


analyzing [LM95]. AND-requests [TL95]. anniversary [DS08].

Announcement [Att12]. Anonymous [BR13, BRS18, GR07, AFR06, CJM17, CGM12, DP14, DFY20b, DN17, FHK17, FPP01, Gd18, KS01, Pel07, Waw15]. Anti [Zie10]. Anti- [Zie10].

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NdM16, SW10]. Bounded-Contention [CHHM15].
bounded-independence [SW10]. Bounded-wait [HK09]. Bounding
[BCD13, VK20].

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Bounded-wait [HK09]. Bounding [BCD13, VK20].

Broadcast [MK21, AFR06, BKM96, BD97, CKL06, Ciu94, GP21, GHK15,
GM87, MMSA93, FPS17, PST16, Zie08, PS02]. Broadcasting
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GK05, HS91, JLC07]. Broader [BD97, CKL06, Ciu94, GP21, GHK15,
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Zie08, PS02].

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Coloring [MW08, BE13, BE14, CPS17, FGP09, GHU20, GHM21, GK93]. colouring [JSX16]. Combinatorial [BE14, CR10, GMT18]. combining [HK09]. Comments [KK99]. commerce [KGM99]. commit [CG21, CW90, Gue02]. commodity [AK09]. Common [NT93, MM08, PT92]. Common2 [AGM07]. communicate [BKT15]. communicating [BR91b, Bro87, Jos88, LLR17, LM91, Mar86]. Communication [AAE18, HMR00, HRZ20, AB93, ABH9, BSD88, BM05, BKN9, BHS18, CBMT96, CKV22, EM09, FHK17, GMM07, GPX07, HP01, Lam86a, Lam86b, Lin88, MS89, MDH86, PST16, Sch06, W17, ZYC16]. Communication-based [HMR00]. Communication-efficient [AAS18]. communication-time [ZYC16]. communications [MHN18]. Compact [BT18, GP03, KP08b, RGB13, Kor07, KKK15]. compatible [FRS11]. Competitive [RSZ13, KPY18, ORZ18]. compilation [LBH91]. Compiling [ACM86, Mar86]. complete [CCH88, KGM99, Me91, SAAAAA95]. completely [Fin94]. complexity [AKL15, AH95, AWH92, AK02, CJM17, CPR20, CNV05, DG10, EFR08, EGZ20, EJMK21, FGM01, Gel81, GRS04, GGG11, GS91, HW11, HRZ20, KA12, KPS10, LLR17, L15, MRZ11, MOY12]. complexity-based [EGZ20]. component [BBS12]. component-based [BBS12]. components [KS01]. Composable [SHD21]. Composite [And93, And94]. composition [DH07, EM09]. compositional [JPP99, PJ91]. computability [GMT18, Hav00, MRT08, ST16]. Computable [Hav00]. Computation [AAP06, ADS22, AH95, AAE08a, ABS18, Bei07, CCS17, CFH+22, DKZ17, GV21, GS91, HP10, KKM15, LPSF9, MSS22, MG04, MG05, SS17, SDP15, SHD21, W17, ZYC16]. computational [AAR07, Tau20]. computations [ACHL20, ADL90, BKT17, CHGH19, HMR00, Ks89, NS22, SM94]. Compute [DDN14, ACR19]. computer [Jou02]. Computing [BFM21, HK18, Lis91, CBS09, CMO2, Cla86, FR03, FM03, FPV17, FGP09, FRT13, FS12, GR07, HV15, KS01, MS14, Sch95, SA95]. Congestion [HJ21, ACHL20, ABH16, BF21, FM11, FNP01, KKK12]. congruence [Vog91]. connected [ABH19]. connection [AR97]. connections [HJV15]. Connectivity [Had87, CHD20]. Consensus [BND91, CDN08, WBB12, WSS19, AGT10, ACT00, AT12, AAS18, Asp03, Asp12, Asp15, BN09, BCT17, BG93, BCG22, BPV06, BNP94, CGM22, CBM21, CNV05, DG07, EHT07, FL86, FN19, G11, Gel18, GM21, GKS22b, GKS22a, HHT22, HR99, Lam06b, MM08, M11, MMSA93, MR04, MR06, PSL00, Sch97a, Sch97b, TS11, LH00]. consistency
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dynamic-sized [HLS06]. Dynamics [HS12, ABH16, BCT17, CNS21, FM11].


facility [HP15]. fading [FGN19]. Failure [ACT00, GKO8, PSW12, AKN12, BNBOD89, BR13, DGS19, DGK07, EHT07, Gue02, GKK08, GHN09, HR05, HP05, HR99, MRT08, Sch97a, Sch97b, Zie10]. Failures [Vog91, AH95, AW89, DGF11b, GS91, Had87, KT22, MNV11, OBG08, W09]. Fair [LM16, vds87, Bla86, CIK11, Mic18]. Fairness [AFG93, Lam00, AKF88, BK98, DFP04, Hes99, PSW12]. families [LPW13]. family [AKN12, FK20, MVP07]. fan [AA95]. fan-out [AA95]. Fast [AHM13, AT96, AAE08a, BG93, BS94, CHF19, CHD20, CHDL21, CMS13, CEW13, KKM15, Lam06a, PS10a, ABBM02, AK01, AAE08b, BKN19, HR99, KP08a, YA95]. fast-path [AK01]. Faster [Asp15, GPG07]. Fault [ADL90, ABM17, BG14, DFV20, GGP07, JAL89, KT12, ADS22, ALK15, BDT07, BKA12, Coa93, DDM16, DH07, FS12, GGK11, GR07, Hua06, KKM15, LKJ19, MS14, Par17, Pell91, SS01, ST87, TH09, ZYC16].
Fault-containing [GGP07, KT12, Hua06]. fault-gap [KT12].

fault-tolerance [ALK15]. Fault-tolerant [ADL90, ABM17, DFV20, BKA12, DDM16, FS12, GGK11, GR07, LKJ19, MS14, SS01, ST87, ZYC16].
faults [CDP16, CBS09, CCS17, DPBPRP20, MHS14]. faulty
[CKO19, KS01, KW21, SAAAA95, WBB12]. FCFS [DG10]. feasibility
[CDN18]. federated [FHS22]. Feedback [JSX16]. Fence [KK15]. few
[AFP20]. FIFO [EM09, KKS10, LMS08]. filter [AGE98]. 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]. fixed [AP91, Lis91]. fixed-size
[ABM17]. flows [AK09]. fly [Jon92]. Fooling [ACHL20]. forests [TK06].
forget [CKP12]. Forgiving [HST12]. Formal [BLT16, Ebe91, Udd86].
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Hes94, Hes95, HG01, HL99, LM98, Lam03, PPV98, PMCP22, Sin91, TV02].
freedom [DGFK15, EFT16, GKK08]. French [CPS17]. FSMs [Fei99]. Fully
[BEW11, Jon94]. Fully-adaptive [BEW11]. function [AAK89, HT01].
functional [Bro92]. functions [BFM21, GVB21, Lin88, ZYC16]. fused
[BG14].
game [HTW07]. games [ABL13, BFM21, FM11, HHM10, HS12]. gap
[DG10, KT12]. garbage [Jon92, ML97, Pix88]. Gathering
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General [Kor07, AH95, SB14]. Generating [CC95, EFT93, Fei99].
generation [ABS18, HN12]. Generic [PS02]. Genuinely [EMGR22].
Geometric [GMT18, AP91, CEW13, DFY15]. GeoQuorums [DGW05].
Getting [PPV15]. GIOP [CB01]. global
[A095, AMZ12, BBS21, CG98, HP10, KSV13, Sto00]. gossip
[ABL13, GGK11, GGK20, MS03, MS07]. graceful [BR91a, LKJ19].
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[SM94]. Graph
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BMY08, CHGN14, CGM12, CDP16, C88, CPR20, CCS17, CGR02, CKL06,
CKY22, CDN08, CNE21, CEW13, CK20, DKZ17, DJV00, DP14, DNF18,
DFS06, DGW05, EG09, EKP16, EKR11, EKR14, FH04, FG14, FP10,
GGL13, GKM07, GPX07, GSK08, GHK15, GSN10, GNZ17, HKR18, HW19,
HP01, HS96, HT06, HS07, HL89, HC93, HW97, HT09, INK95, IRW13,
JY20, JLC07, Jon94, Jou02, KP86, KP05, MMT08, MS10, MNS17, MSS22,
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DF506, DDM16, EN18, FM04, Fek90, FZ15, Gel18, Gon95, HM16, KS98,
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