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Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA
Tel: +1 801 581 5254
FAX: +1 801 581 4148
E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

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Title word cross-reference

(4n − 9)/3 [YYN10]. 0 [ESAA18, Hu18]. 1
[ESAA18, Hu18, SCK15]. 2
[ABMOK10, ABMM+12, SNMSA10, SG17,
SCK15, WW05]. 3 [ABN+06, CG12,
EMSY12, EPR06, VPS14, WL06]. g
[YHL+20, ZM21a]. K [LC19, WLX21,
BBFN10, FY20, Khe16, ZWMR20]. n
[FY20, ZWMR20]. P
[IJT+21, SWW21, WLX21, SO18]. st
[CT08]. t [ERA07].

-adic [SO18]. -ary [FY20, ZWMR20].
-based [BE21]. -cubes [FY20, ZWMR20].

-D [WW05]. -diagnosable [ERA07].
-dimensional [SG17]. -exclusion
[BBFN10]. -extra [ZM21a].
-good-neighbour [YHL+20]. -means
[LC19, WLX21]. -nearest [Khe16]. -order
[CT08].

1 [RCSQ09].

2 [BM07, WQZZ20]. 2008 [DS09]. 25th
[Sto10].

802.11 [MBB10, SCCrL06, SK14].

abortion [LG20]. Accelerating
[FFHK19, FA08, MUIN13, UIN14].
acceleration [OMKN17, TNTI16].
accelerator [ESAA18, SEM14]. access [AWGW08, BB09a, CL06, EMERF15, MUIN13, YHY05]. accesses [ST11].
Accuracy [RCSQ09, Aba19, DSI11, GST07]. Accurately [HSL10]. achieving [BWHR07].
aesthetic [HBB+17]. across [Khe16, RGS06]. activation [DBD11, SK18a]. active [PB13].
Approaching [LX08]. appropriate [LC15]. approximate [Nak14a]. Approximation [LCG18, GACdM16]. approximations [RCSQ09]. aquifer [CS16]. architect [Raw20]. architecture [ABN+06, ABF15, AGK+19, CTS+11, FBC+15, GB08, HLY11, JEH09, KK17, WBP16]. Architectures [AZS17, AR14, BMPV14, GPZ08, HYJ16, LR06, SRT09, TJKY10, Zho06]. area [BS17, DM21, SSZC18, WQZZ20]. arithmetic [BP09]. arrangement [WM20]. array [JT+21, SY07]. arrays [Gor06, PGFA17]. art [TNTI16, Gor06]. artificial [BE21, DSI11, PGFA17]. ary [FY20, ZWMR20]. ASIC [CFZ+10].
Assessment [Fat10]. assignment [CSNB11, Li10b, TV20]. assignments [Kim16]. assist [SSZC18]. assisted
[CMM17, PGFA17]. associative [SO17, TAO17]. astroinformatic [KZS17]. asymmetric [SPBD05]. Asynchronous
[ZSYG18]. attacks [HHA21, YM15]. attenuation [HBB+17]. attractor [SSZC18]. attractors [KKK+18]. attributes
[BMM12]. automata [AIHA05, CCO19, CS16, CVFC19, DEBF20, KBAO19, Mar18, TLO19, Wac19].
automatic [AMuHK15, Edm16, KZS17, WLL20]. automaton [AS16, CSA14, DH20, KF07, Kuz18, Mar17].
automaton-based [CSA14]. autonomic [Suz05]. Autonomous [AGB10, BS17]. availabilities [LT15]. availability [SS18].
available [SSCrL06]. Average [SK14, CB10]. avoid [CFZ+10]. aware [HR21, LK08, RGS06, SS12, TBMB18, TV20].
awareness [AXM+15].

bacterial [BGLB21]. balancing [LGW13, XCW13]. band [HBB+17]. bandit [KT17]. bandwidth
[JZZ11, LK08, SCCrL06]. bandwidth-efficient [LK08]. based [ADL16a, ADL16b, Aga11, AA21, AAAA16, AGM13, AXM+15, BPS+11, BE21, BBFN10, BPV18, BMM12, CL06, CWT14, CGL2, CTS+11, CSA14, CSAAdS15, DA09, DMN21, DSP20, DDI1, EMSY12, EN16, EG18, FVCD05, FK17, GACdM16, GR07, GBMB19, Guo06, HB14, HY16, HAC21, HLZ+12, IS14, JTXZ05, KMS10, KKK21, KK17, Kuz18, LG21, LS13, LLZX20, LLWZ20, LW21, LMS16, LC19, LFLZ20, MM15, MPSSH08, NGA13, NZCx21, PL19, RG10, SNMSA10, SHB17, SCJM14, SCCrLo6, Sha06, SK18b, SA19, SWW21, TLO19, TSG16, TSK21, VRV12, VBA12, WJH20, WCY15, WWLW18, WLL20, WJZK20, WQZZ20, WS13, WM09, WM13, XM18, XFC08, XYC+15, XZL+20, YHT18, YS09, YW11, YM15, YHY05, ZKG17, ZSYG18, ZYW20, ZPW10, ZYM17, dSOK17]. basis
behaviour [HHY13, JJJZ12, MJGA17, SHB17, SK18b, ZBHOHQ19, dMDBS09]. behaviours [Dis09, NZCx21]. benchmarks
[Fat10]. Benes [LZ07]. Best [MW08, Xia08, TJKY10]. better [JJZ12, LG20]. between [EFF+19, EFBBMMA12, KHUC20].
beyond [NA07]. biased [GBMB19]. Bibliometric [LZL20]. big [Aba15, BTK19, FNRR15, KZS17, LFLZ20, LCLC16, TSR20, TAMM15, WWK15, BMT19, TV19, Yu15, dAGG+19].
bigraphical [SHB17]. binarily [Li05]. binary [AR14, AIHA05, EDm16, EAA18]. binocular [EPR06]. bio [AKA+20].
obiological [CLM+17]. Biologically [Suz05, Wa10]. Biologically-inspired [Suz05]. biology [BGLB21]. biomedical
[Ano13, Ano14, Ano15b, Ano16]. Book [Mot06]. Boolean
[Bul09, Bul16, DEBF20, FK17, Pan18].
Bounded [EFBPMMO12, ZHOH19].
bounds [Che06]. box [KN15]. boxes [KG20]. brain [EMS12]. Brief
[MSTMCVL20, uDZD16]. broadcast
[Che06, LS19, RG10, SOKM05, ZSYG18].
broadcast-based [ZSYG18]. Broadcasting
[SKZ12, FVCD05]. browsing [PRMF17].
Bruijn [CSNB11]. Brusselator [Sz07].
BSP [GG11, Mar09]. BSP2OMP [Mar09].
buffers [SMOK06]. buffered [VRVG11].
buffers [AOKK08]. Building [CLM+17].
buildings [NZZC21]. built [Pan18]. burnt
[CHJ+14]. CKOX16. bus [SY07]. business
[Ita08]. Byzantine [KLMW10, Zha16].
Byzantine-fault-tolerant [KLMW10].

caching [CZXC06]. Caledonia [MAG+19].
call [TP11]. call-centre [TP11]. cameras
[RP07]. can [SSZC18]. cancellation
[WB15]. canonical [HRR+14]. capillarity
[Nos18]. capture [Dis09]. cardiovascular
carpool [DWZ20]. Cartesian [QTCM20].
case [SAN+17]. WvTB+07. cases [FBC+15].
cash [SRTE09]. catalysis [Wal10].
catastrophe [DHRCB10]. Cauchy
[LLWZ20]. causal [HRF10, OT17]. Cayley
[XZY20]. Celebration [Sto10]. Cell
[DHRCB10]. Cell/BE [DHRCB10]. cells
[IP08]. Cellular [CS16]. CSA14. KBAO19,
AS16. AIHA05. CCO19. CVFC19. DSP20,
cellular-automaton-alike [KF07].
centralised [SR12]. centre [TP11]. centric
[HSSS09]. century [WA20]. CFD
[WvTB+07]. challenge [SBC+05].
challenges [CLM+17]. change
[HB14, KBAO19]. changes [ABMM+12].
channel [LZ05]. channels
[HRF10, HBB+17]. Ll10a]. Chaos
[MTSA10, PSVK20]. Chaos-enhanced
[PSVK20]. chaotic
[HY13, MBCB18. VSPK18]. character
[TNT16]. characterisation [BPV18].
characteristics [BKWA21, Ben07].
charging [JWZL13, MCYG13].
checkpointing [WM09, WM13, dSOK17].
checkpoints [WM09, WM13]. chemical
[HH1C20]. chemistry [SO17]. chemotaxis
[GBMB19]. chemotaxis-based [GBMB19].
Cheng [Ano17]. Chinese [LZL20]. chip
[RNMQ12, SNNSMA10. TKJY10, VPS14,
XM18]. chip-multiprocessor [RNMQ12].
choice [PSVK20]. Chua [KKK+18]. CICQ
circuits [WFK18]. cities [DWZ20]. city
[HR21]. clairvoyant [SD07]. Class
[VRV12, GS11, GSKD21]. Class-based
[VRV12]. classical [SBC+05]. SBC+06.
classification [KZS17, SSS+17]. classifier
[Bul09]. climate [KBAO19]. clock
[MJGA17]. Cloud
[AA21, AAKJ16. AGK+19. AP18. ECL+14,
LZWD15. Raw20. uDZD16. RMK+19,
SHB17. Sin17. WJH20. XYC+15. dAGG+19].
Cloud-based [AA21. SHB17].
cloud-hosted [uDZD16]. Clouds
[TV19, ACV19]. Cluster
[LLZX20, MPSHH08. AKE13. Fat10. Mis07,
SRG+11. ZMX+13]. Cluster-based
[LLZX20. MPSHH08]. clustered
[WL06. ZW08]. clusterheads [ZW08].
clustering [BTK19, ZP10]. clusters
[LZG+20]. cluttered [DMN21]. CMOS
[WFK18]. CMOS/memristor [WFK18].
CNN [DD11]. CNN-based [DD11]. co
[BB09a, YWGH13]. co-design [BB09a].
co-scheduling [YWGH13]. coastal [CS16].
Coding [ZBHOHQ19. SKP13].
Coding-theorem [ZBHOHQ19].
coevolutionary [Wal09]. coexistence
[KK17]. cognition [Luk18, Wal08].
cognitive [KT17, Wal10]. coherence
[LYH+20. ST11]. Cohort
[KK18, SK18b. KKKK18]. collaboration

D [SNMSA10, ABMOK10, ABMM+12, ABN+06, CG12, EMSY12, EPR06, VPS14, WW05]. DAGs [Li05]. Data [ACV19, Che07, Dj07, Aba15, AGM13, BTK19, EFF+19, ET09, FNRV15, GSKD21, Khe16, KZS17, LK08, LW21, LT15, LZL20, LZG+20, LLCZ16, MM15, NJ19, SA19, SS19, SCPB09, TSR20, TAMM15, WWKK15, WCW13, ZPW10, BMT19, TV19, Yu15, DAGG+19]. data-intensive [LZG+20]. data-set [WCW13]. database [BF06, LH10, OKM17, PD18]. databases [BD14, uDZD16]. datapath [FFHK19].

[MUIN13]. distinguishing [EFBAY18].

Distributed
[LGW13, QK20, SRTE09, Wcw11, Xcw13, AKE13, BD14, BTk19, Bu20, CoZ08, DB08, DP09, FNB11, GAcD16, GPZ08, Guo06, HAc21, HLZ+12, IS14, JJJZ12, Kim16, KX05, LLZX20, LMS16, LC15, MDJ10, PB13, SN14, SCK15, SR12, SWW21, SMOK06, WBP16, WJZK20, WvTB+07, Xu06, YS09, Zs18].

distribution [GSSR17, HWS08, RCSQ09, SWW21, ZBH019].

distributions [CdO16].

disturbance [LLWZ20].

dividing [CML10].

Divisible [SMOK06].

domain [BB09b].

donating [IA11].

DOT [LLCZ16].

DQcube [ZM21a].

Drawing [ZKG17].

driven [GB11, IBCC15].

dual [AP18, CFQS12, Dis09, KKKK18, KKK21, LLZX20, SPBD05, Tsk21].

Dynamical [LVZM18, ACY05, Bu109].

dynamically [BF06].

dynamics [BMB+19, Car18, CCO19, KPK13, LFL19, MJGA17, SN14].

eager [RBU13].

Eavesdroppers [ZYM17].

echo [Kon18].

Eddie [Ano17].

Eden [Wac19].

edge [BE21, HH13, TV20, ZM21b].

edge-connectivity [ZM21b].
edges [FY20, WM20, ZWMR20].
editor [Anol8e, Xia08].

Editorial [ATA07, ADOKM10, Ano05, Ano09, Ano13, Ano18d, DB21, Li10c, Stol0, Stol15, Ano14, Ano15b, Ano16]. editors [VS18a].
effect [ABMM+12, ACY05, SG17, Vre17, WB15].
effective [Car18].

efficiency [OT17].

ent [TJKY10].

eigenvelope [GPZ08].

elastic [RMK+19, SHB17].

election [SS18].

Electric
[MCY13, JWZL13, MMS+17, Oga17].
electrical [MBCB18, SWW21, Vol17].
electron [SO19, TAO17].
electronic [SRTE09].
element
[BWHR07, BM07, KTD+19]. elements
[BJ19]. elimination [RCS19]. ELM
[SSS18]. embedded [GHSR07]. emergence
[MJGA17, ZBH019]. Emergent
[QK20, Zha18, KF07].

emerging [OA17, Wai09]. emotion [ZWV02].

emphatic [GSKD21, SD07]. employing
[BKWA21]. emulated [GST07]. emulated-
[GST07]. emulation [DV08]. enabled
[BMM12, Mis07]. enabling [AAH08].

encoding [AAA16]. encounter [CWT14].
encounter-based [CWT14]. encrypt
[Akl20b].

encryption [AA20, CFZ+10, Raw20]. end [SK14].

dee to-end [SK14]. Energy
[AKE13, CR13, HDK05, ZD19, ZPW10, ACV19, AY17, Che06, DA16, GHMSR12, LS19, LRG+20, Tisk08, MBB10, RSR15, SKP13, TBMB18, XC12, DA16].

Energy-efficient [AKe13, CR13, ACV19].

Energy-optimal [ZPW10]. energy-saving
[MT08].

engineering [KK18, WLL20].

Enhanced [CSW11, LL08, LHL+20, PSVK20, WM09, YHL+20].
enhancement [HGBP19, WLL12].

enhancing [LMS16].
nenriched [BDT07]. ensemble [HRR+14].
ensembles [CMM17]. ensure [SS18].
enuring [TSK21].

Entrophy [SN14].
environment [AZS17, AK18, HSS09, Kon18, SRG+11, SMS15, WwL18].
environment-sensitive [AK18].

environmental [JMA17].
environments
[AAC08, AAK16, ATARY09, Chi09, LC15, Nas10, SCJM14, SPBD05]. enzymatic
[PR17b].

enzyme [FK17].
enzyme-based
[FK17].

EOMP [MDJ10].

epigenetic
[Wal10].

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generation [AR14, BKWA21, BH11, Fer06].
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generator [TNTI16].
Generic [GWJ09, HSSS09].
Genetic [Sin17, BGLB21, Bul09, EDN05, GKB11, SMOK06]. Genetic-variable [Sin17].
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Getting [DV08].
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Gnutella [HWS08].
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governing [SN14].
GPGPU [CS19].
GPU [ADL16a, ADL16b, BCL09, EILB19, MUIN13, TNTI16, UIN14, YW11].
GPU-based [ADL16a, ADL16b, YW11].
GPU-LMDDA [ADL16a].
GPU-OSDDA [ADL16b].

gradient [LR06, SEM14].
grammars [IJT1].
grand [SBC05]. graph [Akl20b, AGM13, DEBF20, LG21, MM15].
graph-based [LG21].
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graphics [ABN09, CIM09, HRR14]. graphs [CFQS12, CHJ14, CKOX16, QTCM20, WM20, XZY20, YYY11].
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grids [BWH07, DSI11, GKB11, KR17, LAWS14, LSB14].
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Group-aware [LK08]. groups [Kim16].
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guide [Bul16, HSSS09].

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harvesting [ZD19]. hats [ZKG17]. healthy [SSS17]. heap [GACdM16]. heterogeneous [Chi09, DNPT12, GACdM16, KKK21, MS16, MT08, MSHH09, Nas10, SPBD05, SS12].
heuristic [Li10b, Mah11]. Hidden [KKK18]. Hierarchical [BWHR07, ESMY12, MS16, HLY11, Nas10, ZYW20].
Hierarchical-based [ESMY12]. hierarchy [WCC05].
High [KR17, ECL14, HL16, LZW10, LH10, MJAT21, NZXC21, SNMSA10, SP09, SHSS09, SS18, DS09].
high-dimensional [MJAT21].
High-performance [KR17, SNMSA10, SHSS09].
high-rise [NZXC21].
Highly [ZMM13, DW05, SKZ12, Wal08]. Hilbert [HLP07].
Hilbert-order [HLP07]. History [Yam20, CL06, MSTMCVL20, Sie20].
HMM [ESMY12].
hoc [AAH08, BBNF10, Che07, DW05, DB08, HHA21, IS14, MB10, RGS06, SCCrL06, SK14, SS18, SKZ12, YHY05, NJ19, WCC11, XM10, MB10].
home [HSl20]. homogeneous [GACdM16].
homomorphic [AA20].
honeycomb [YLLH09].
hop [CTS1]. hop-count [CTS1].
Hopfield [ER14]. host [DSI11].
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HPIC [ECL14, MSM12].
HPRD [HL10].
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Human [LFL19, JWWZ16].
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Hypothesis [NNRS15, HB14]. HyTeG [KTD+19].


landscape [Aba15]. landscapes [Ric18].
lane [Ste21]. language [AGM13, DD11].
languages [SHSS09]. large
[BWHR07, CEW+10, EDN05, FBC+15,
JWZL13, KG20, SS18]. large-scale
[CEW+10, FBC+15]. last [Sha20]. latency
[MWHK20]. lateral [SK18a]. Lattice
[PGL16]. law [SK18a]. layer
[BB09a, LMS16, YHT18, XM18].
layer-based [LMS16]. layered [SO19].
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[SS18]. leads [KHUC20]. Learning [ZCT07,
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SK18b, SSS+17, VS07, XZL+20, ZSYG18].
less [LG20]. level
[DBD11, EN16, EG18, FCL+11, KZWS19].
libraries [BDT07]. library [HSSS09].
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[CTS+11, HWS08]. light [DA09]. like
[HH13, WLX21, ZBHOHQ19]. limitations
[OCV15]. limited [JW06, LFL19].
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[DA16]. list [SCK15]. Listing [Sto06].
LMDDA [ADL16a]. load
[DS11, LGW13, SMOK06, XCW13].
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[RC19]. location
[LS14, SWW21, YM15, ZYM17].
location-based [YM15]. location-tracking
[LS14]. locator [HY16]. logic
[APA20, FK17, KKH1, Pri17b, Sch17, ZKG17].
Logical [Nos18]. Logics [Sch18, SO18]. logs
[Ida08]. long [LL08]. long-running [LL08].
loss [IBCC15]. low
[LS19, MWHK20, SNMSA10]. low-energy
[LS19]. low-power [SNMSA10]. Lower
[Che06]. M [RCSQ09]. MAC [BB09a]. machine
[AP18, LZWD15, Nak14a, Nak14b, SSS+17,
Wal08, dSOK17]. machines
[EFBAY18, EN16, Fat10, FA08, Pan18,
Wal09, Wal10, YWGH13]. macromolecular
[MMS+17]. macular [LYH+20]. Maeda
[PGFA17]. Maeda-Makino [PGFA17].
makings [SSH17]. making
[KKK21, NKC18]. Makino [PGFA17].
Managed [OMKN17, NodORA20].
management [AGM13, COZ08, GR07,
Kar12, KX05, TP11, XYC+15]. managing
[ABF15]. MANET
[IS14, CZXC06, DA16, HBS08]. MANETs
[TSK21, YHWZ12]. manifolds [ZCT07].
many [ACL13, SYLS07]. many-to-one
[SYLS07]. map [KKK21, MUIN13].
map-based [KKK21]. mapping
[CCL08, CWT12, CWT14, HYJ16, XM18].
MapReduce [HAC21]. Maps [GB08].
markers [MM15]. massive [HSL10].
massively [BSG+16, JEH09, KF07, SEM14].
Matching [CHJ+14, AGB10, CKOX16,
DYZ09, Nak14a, SA19, SMS15, YMLC07].
mathematical [NKC18]. mathematics
[SK18a]. matrices [HLP07]. matrix
[LTJ+21, WCC13, WZK20]. Maximal
[ET09]. maximisation [AAK16, NDP12].
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MaxSAT [WJH20]. means [LC19, WLX21].
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[HSL10, NJ19]. mechanical [KKK18].
mechanism [Bul16, HHY13, LGW13,
TJKY10, WCL14, ZMX+13]. media
[BRW+15]. mediated [JMA17]. medicines
[LZL20]. medium [BB09a, YHY05]. Meet
[Ao18e, VS18a]. Membrane [Zha21, IP08].
memory [AS18, Car18, EMERF15, GPZ08,
Kuz18, LG20, LR06, MUIN13, Nak14a,
Nak14b, OMKN17, SO17, TAO17].
Memristive [VS18b, Car18]. memristors
[AK18, WSK18, YHT18]. memristors
[Vol17]. merging [FFHK19]. mesh
[ABMOK10, ABMM+12, Aga11, CG12,
multicomputer [SOKM05].
multicomputers [ABMOK10, ABMM+12].
multicore [AR14, EMERF15, FFHK19].
multidimensional [Urr08, multigrid [KTD+19], multihop [Li10a], multilayer [EFF+19, MOZH20]. Multimedia [BDT07, Dje07, GR07, HMW+20].
multiphysics [BSG+16, multiple [BBFN10, GSSR17, IA11, Li10a, PSVK20, YW11, ZCT07]. multiple-choice [PSVK20].
MUSIG [DBD11]. mutation [LLWZ20].
nano [AZS17]. nano-biointerfaces [AZS17].
navigation [Mar18]. nearest [Khe16].
negative [WJZK20]. neighborhood [Sin17]. neighbour [YHL+20]. neighbours [Khe16]. net [GR07, Pan18]. net-based [GR07]. nets [ZYW20]. network [AKE13, BE21, CTS+11, DSP20, DKN10, ER14, EPR06, HL16, KX05, KKK21, KX17, LZS+10, MOZH20, PL19, Shu06, SR13, SO17, SS12, SWW21, Suz05, TJKY10, TAMM15, WL06, WCW11, XM18, YHT18, Li10c, MMT+15]. network-on-chip [TJKY10]. networked [ADOKM10, EFBPMMOA12, Pri17b].
Networking [FNRV15, SA19, Yu15].
NoSQL [PdP18]. note [RW20]. notes [Ano18d, MSTMCVL20].
Non-Symmetric [Oga17]. non-uniform [LLW06]. nonblocking [HSL10].
Numerical [Fat10]. NUMA [KN15]. number [BCL09, Chi09, LC15, WW17].

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