Title word cross-reference

2 [DA20, YLW+22]. 3
[DA20, GHG+20, HJEV+21, OMD+21].

f(r, k + 1)/k [HLH22]. K
[YZL+20, ZLCW23]. LU [GLL22]. N
[AMW+21, ZLCW23, vDIDB23]. Q
[ZRXF23].

-Ary [ZLCW23]. -Body [AMW+21].
-Cubes [ZLCW23]. -Diagnosis [HLH22].
-Means [YZL+20]. -Networks [ZRXF23].
-Party [vDIDB23].

2.0 [ASH+22, BTL+22]. 2D [TPV20]. 2S
[YLW+22].

3 [CYZ+23, TLGA+22]. 3-D [CYZ+23]. 3D
[LLT+23]. 3DLF [CYZ+23]. 3PIP
[SJLN20].

50-Photon [LGC+22].

Abnormal [ZLZ+23]. Abstraction
[ALAK20]. Accelerated [CLZ+22a,
CMLH20, KS23, LYL+20a, SSH21, ZMS+22].
Accelerating
[ACP+22, CYZ+23, CLG+21, FFQ+22,
GWG+22, GZY21, GWLZ21, HLW+21a,
HW22, JLL+22, LLY+20, LS21, LH22,
LLD22, LCCZ20b, SHC+22, WLY22, WPZ22,
WCT21, WHLM21, ZKP20, ZLW+23.

**Acceleration**
[AMW+21, GLX+22, GJCC21, KY22, LHO+20, MKKP22, WHLH+23, WGW+23, YCA+20, ZPL+22, ZLC+22, ZJGD21].

**Accelerator** [AMW+21, CCYC21, JMF22, JLK+20, LLK22, LZWL22, MJ+22, TXG+21, WGLZ20].

**Accumulation** [BPW+23, NISJ821, RP20, WBS23, XMW+22].

**Access** [CLZ+22b, HLVR21, LHL23, Mei23, VMT+20, XCH+22, YHT+23].

**Active** [SDHQ21].

**Adaptation** [AMW+21, CCYC21, JMF22, JLK+20, LLK22, LZWL22, MJ+22, TXG+21, WGLZ20].

**Adaptable** [GWLZ21].

**AdaptChain** [XXP+23].

**Adapting** [LZWW22].

**Adaptive** [CXO+20, CWC+22, CWC+23, CZZ+22, FZC+22, LAY21, LPW+20, LYG220, SGJ+20, SSKG21, TWY+20, TSLC23, WHM+21, XXP+23, ZDK+22, ZGXZ+21, ZZQ+21, ZW22a, ZW22b].

**Adapting** [SKW22].

**Addressable** [CKO+21].

**Addressing** [CGH+22, PM22].

**ADMM** [ZXG+22].

**Adoption** [HMM22, LYDZ21].

**ADR** [KMBR21].

**Advances** [YLT+21].

**Advancing** [HMM22, Par22].

**Adversarial** [GMI+22].

**AESM2** [WMG+23].

**aesSpTV** [CXO+20].

**Against** [CSJB20, HYP+22, MHZ+22, WLZ+23].

**AGCM** [CZJ+23].

**AGCM-3DLF** [CZJ+23].

**Agent** [GLP+21, LTH+21, ZGXZ+21, ZCL+22].

**Agent-Based** [GLP+21].

**Agents** [WIBD22].

**Aggregate** [ATF23].

**Aggregation** [CWC+23, KLH+20a].

**Agnostic** [WHLM21].

**AI** [OSF22, TCJ22b, YZC+23].

**Aided** [LXW+23].

**AIDTN** [YZC+23].

**Airborne** [YLW+22].

**Alert** [SGJ+20].

**Algorithm** [AA23, BM22, CA20a, DS23, DFLG21, FTLY20, GKK21, KS+22, LWL+23, MFYB22, QWHC21, SSZH21, TSW+21, TCT+22, TSV21, WCT21, YRB+22, ZJHS20, ZDL+21, ZSH+21, ZRZ+23, ZLW+23, HLVR21].

**Algorithm-Based** [ZDL+21].

**Algorithmic** [FFQ+22].

**Algorithms** [ABG20, AS+22, BK21, CFM+21b, CLZ+21, DA20, FC23, GLA20, HSY+20, LCG+21, LLDL23, MGG+20, MKKS21, Pi23, RXL+20, SLX+21b, SCL+21b, ZHZ+21, ZMP23].

**All-Flash** [KZK+19, KZK+20].

**Alleviating** [ZLZ+23].

**Allocation** [AA23, BBG22, CZH+20b, CZJ+22, HZW+21, HCY+20, HND20, HLZ+21, HYP+22, LT20, LNDL23, Nak21, SWGB23, SLZR21, SDBM23, WHL+23, YLT+21, YZWT20, ZHZ+20a].

**Allocation-Based** [Nak21].

**Allocations** [LK20, XCH+22, YWH+21].

**Alternating** [CFLY21, ZH+Q+23].

**among** [SGJ+20].

**Analog** [JLL+22].

**Analysis** [AA23, BBG22, CZH+20b, CZJ+22, HZW+21, HCY+20, HND20, HLZ+21, HYP+22, LT20, LNDL23, Nak21, SWGB23, SLZR21, SDBM23, WHL+23, YLT+21, YZWT20, ZHZ+20a].

**Analytic** [BM20, CLL22].

**Analytics** [CLL+21, CQ+23, QJ+22, LCL+20, OZCW22, PZ+22, WN+20, ZYM+20, ZLW+21].

**Analyzing** [IATB20].

**Anomaly** [BBM+22, KMBR21, LLL+21b, OS22, ZHZ+22].

**Anomaly-Aware** [KMBR21].

**Anticipation** [BBM+22].

**APIs** [ALAK20].

**APM** [TMY+20].

**App** [XCH+21b].

**Application** [BBG20, CA20b, KMLE20, LHL23, Man22, Mei23, PK21, SMK+23, SWOM20, WBS23].

**Application-Level** [KMLE20].

**Applications** [AGK+20, CFM+21a, CBB+20, CTBT21, DFP+23, DNN+22, DLMF22, DMPR22, FTLY20, GKH+21, HPB21, HW22, JBLJ23, KFS+21, KEMC22].

Architectural [CLZP20]. Architecture [ASMA21, CGC+22, GLW+21, HLW+20, JTX+22, JLL+22, LLY+20, LY+20a, LHQ+20, MCT21, RCLJ22, SMK21, WLP+20, XMW+22, ZGNZ22].

Architectures [GXW+20, KHO20, LMH+20, LC20, LX23, MKJ+22, QTR21, RP20, ZYL+20, ZFY+20, ZZY+21, ZZZ+21a]. Archival [XHQC20].

Archive [VMT+20]. Area [ACDK20, SKW23]. ARENA [TXG+21].


Astro [YSW+22]. Asymmetric [YZJ+21]. Asynchronous [WGW+23].

Asynchronous [LLC+22, LDDL23, TXG+21, TRKB22, ZWK+20, ZLD+23, ZGZ21, ZLRY22].

Athena [GGO21]. Atmospheric [CYZ+23].


Auction-Based [LZW+23]. Auctions [KSP+20]. Auditing [CMX+20, LHC+21, LCH23]. Augmented [CQZ+21, TCJ22b]. Austin [DPGG22].

Authorized [LWL+22a]. Auto [GSH+21, LPL23, CGC+22]. Auto-GNAS [CGC+22].

Auto-Tiering [LPL23]. Auto-Tuning [GSH+21]. Autogeneration [WGBS23].

Automated [JTX+22, KHLZ20, LTT+23, ZMS+22].

Automatic [DMST20, LJZ+20, MZC+22b, WGLZ20, YZL+20]. Automotive [XZL20].


Back [ZYL+20]. Backing [YWII+20]. Background [TKRB22].

Backtracking [WHC+21].

Backtracking-Based [WHC+21]. Backup [ZYF+20]. Balanced [GZY21, LJH22].

Balancing [AAAS20, Ans20, CAAB20, CC22, DFXY20, DGC+21, KAA20, KEMC22, LWL22, LXC+22, NAK21, SGJ+20, SPPS20]. BALS [CFLY21].

Bandwidth []
[CFLL21, NFP+20, SLZR21, ZFH22].
Bandwidth-Aware [NFP+20, ZFH22].
Bare [CLZ+22a]. Bare-Metal [CLZ+22a].
Barriers [LBNN+21]. Based
BASIR [AKG20]. Batch [CCZ+21, LXL23].
Batch-Processing [LX23]. Batched
[LRB+23, YS22]. Bayesian
[CRZ+23, GGL+23, LCZ+23, SGH+23, FFQ+22, KPK21, OSP+22, SCA23].
BeauForT [JBLJ23]. Behavior [CA20b].
Behavioral [LHL+21]. Behaviors
[SLG+23]. Bench [DFP23]. Benchmark
[DFP23, ZZG+21a]. Benchmarking
[LG+22, ONP+23]. Benchmarks [GM21].
Benefits [HAD+22]. Best
[LYZC22, TGFPPA20]. Best-Effort
[TGFPPA20]. Better [CSS21], between
[LCX+22]. Bi [KFS+21, LWZ+22].
Bi-Objective [KFS+21, LWZ+22].
Bidirectional [CLZ+22b]. Bifactor
[BM22]. Big [NK21]. Billion [GDZ+20].
Billion-Atom [GDZ+20]. Bin [LT20].
Binarized [LS21]. Binary [CMLH20]. Bio
[FTYL20, WZL+23]. Biscotti [SFYB21].
Bit [GLX+22, LS21]. Bit-Tensor-Cores
[LS21]. Black [NAL+20]. Black-Box
[ASH+22]. BLB [CWC+22]. BLB-gcForest
[CWC+22]. Block
[ABG20, YRB+C22, ZHZ+20b].
Block-Based [ABG20, YRB+C22].
Blockchain [LFZ+21, MZWX21, MMR+21, SFYB21, WHL+23, WPG+22, XXP+23, YHT+23, ZRXF23]. Blockchain-Based
[WHL+23]. Blockchains [HYP+22].
Blocked [CFYL21]. Blocking
[AHSW23, WLF+22]. Blockwise [BLY21].
BNN [GLW+21]. Body [AMW+21].
Boltzmann [HLVR21, GVD+22]. Boolean
[YYZ+20]. Booster [WLH+23]. Boosting
[AAK22, GDL+20, K21, HLW+21b].
Boson [LGC+22]. BOSSA [CYH+21].
Both [PSS+20, TRN+21]. Bound
[CLZ+21]. Bounded
[OHW21, SPZE20, ZLX+20]. Bounds
[DFP21, WLL+20]. Box [NAL+20]. Brain
[ZCL+22]. Brain-Computer [ZCL+22].
Breadth [PRL20]. Breadth-First [PRL20].
Breaking [LBNN+21]. Bridging [LCX+22].
Brokerage [LZJ+20]. Bron [WCT21].
Budget [CZZ+22, FSF+20, SMCH20].
Budget-Constrained [FSF+20, SMCH20].
Buffer [DSCL21, ZMP23]. Buffered
[Mei23]. Buffers [HCR+22]. Bugs [AKG20].
Build [LDL22]. Building
[RCLJT22, ZMM+23]. Burst [DLZ+21].
Bursty [NJG+22, YWW+20]. Business
[YLL+20]. Butterfly [WZL+23]. Byte
[CKO+21]. Byte-Addressable [CKO+21].
Byzantine [JBLJ23, KDRV+21].
Byzantine-Resilient [KDRV+21].

C [SP20]. Cache
[CGLC20, LHC+21, PSS+20, SPPS20, SDHQ21, TXX+21, ZYK+22, ZHZ+20b].
Caching
[ASMA21, CC23, LYK20, XCH+21a, XCH+22, YWH+20, ZQM+22, LYK20].
[ZHQ+23]. Capacity [AMvBI22, LYGG20].
[AMW+21, CFLL21, OMD+21]. Causal
[SDZ21, ZJHS20]. Causality [PK21].
Causes [YYW+20]. eCUDA [SNN+20].
CD [WBS23]. CD-MSA [WBS23]. Cell
[BTL+22, GLF+21]. Center
[CGLC20, TLQ+20, ZDK+22]. Centers
[CWL+21, HFW+21, LWL+22, SL20, SLZR21, YZW20, ZHZ+20a]. Centrality
[MGG+20]. Centric
[DPGG22, DSX+23, DHH+22, FGH+22, JBLJ23, KSW+22, LAG+22, LL22, PKJ+22, TXG+21, ZJH+23, ZSH+21, ZCZ+22].
Certificate [LWL+22a]. CGRA
[ZSW+20]. CGRAs [KO22, LMZ+20].
Chain [LLC+21]. Chains
[LLJC21, YZS+21]. Changes [BGZR21].
Characterization [MTT+22].
Characterizing
[CQW+20, CA20b, GTH22]. Charging
[TWYL20]. Checkpointing [DMPR22].
Checkpoints [WHRL21]. Chip
[GHG+20, MAOA22, WL20]. Chiplet
[LLK22]. Chiplet-Based [LLK22]. Chips
[CL20b, LKH23]. Cholesky [LLY+20].
Chunking [XZJ+20]. chunks [ZFW+20].
CIA [LHC23]. Circuit [LWY+20].
Circulation [CYZ+23]. Class [MTT+22].
Classification [CA20b]. Clemson
[DHH+22]. Client
[DLJ+22, HLW+21b, JBLJ23].
Client-Centric [JBLJ23]. Client-Level
[DLJ+22]. Clients [JLJ21, WHLM21].
Clique [WCT21]. Clock [PK21]. Cloud
[AKZ+20, AA23, AKG20, AMvBI22, CHM+20, CMX+20, CLL+21, CZL+22, CZZ+22, CLZ+22b, DS22, DLLL22, FZC+22, FWC22, HNK20, HND20, KSV23, LIZY20, LL20, LLHJ20, LWZ+22, LCH23, LYDZ21, LPW+20, LXL23, LPL23, LLL+21c, LWL+22b, MLWX20, Nak21, OQCW20, SWGB22, SMCH20, SLL20, SKG21, TSV21, TCI22b, WDL+20, WLM+20, WPG+22, XQ+23, YS22, ZDK+22, ZYW+23, ZL+22b, ZHZ+20b, ZLK+22, ZRXF23, ZLR+20, sKFW22].
Cloud-Based [AKG20]. Cloud-Edge
[CZL+22, CLZ+22b, FZC+22, KSV23, ZYW+23]. Cloudlet [BM22]. Clouds
[CJLW22, FSF+20, HTB22, IRB21, KM21, KPH21, LWP20, MRFP20, RXL+20, TCT+22, WDJ21, WLY+20, WLM20, XZL+21].
Cluster
[HKL+20, KKA+20, LXZ20, ZW+23, Par21b, YWH+20, ZGM21]. Cluster-Wide
[HLW+20]. Clustered
[BLK+20, DLJ+22, SZ20, ZL+23].
Clustering [GLL+20, LYZ20, YZL+20].
Clusters [CQW+20, GCL+22, KZK+19, KZK+20, PBC+21, TRN+21, YHS+20, YLL21, YZQ+21, ZFW22b, ZFH22].
CNN
[DZS+21, JLL+22, LLK22, ZZQ+21, ZDL+21].
CNNs
[GWZL21, OMD+21, XMW+22]. Co
[GWZL21, LWZ+22, SNN+20, XYL+21, SDHQ21]. Co-Active [SDHQ21].
Co-Evolution [LWZ+22].
Co-Reconfiguration [GWLZ21].
Co-Scheduling [SNN+20].
Co-Verification [XYL+21]. Coalition
[NLX+22]. Coarse [JMF22, SLX21a].
Coarse-Grained [SLX21a]. Code
[GGO21, ZMS+22]. Coded
[HWF21, LWZ+20, SL20, SPPS20, XLL+20b, XHQ20, ZFW22].
Codes
[KZK+19, KZK+20, WSLX22, dBMH21].
Codeign [CLG+21]. Coding
[Mei23, CSJB20]. CoFilter [CLZ+22a].
Coflow [LYL+20b, SLZR21]. Cognizant
[WVSL23]. Coherence [QJZF23]. Cold
[HCR+22]. Collaborative [FXL+23, LCH23, LLL+21c, SCY21, SDHQ21,
XCH+21a, YZJ+21, ZZQ+21, ZLL+22b].
Collecting [MLS21]. Collection [ZSW+22].
Collective [KLH+20a, QZC21]. Color
[ZSH+21]. Color-Centric [ZSH+21].
Coloring [ZSH+21]. Combinatorial
[ASH+22, KSP+20]. Combining
[Ans20, ZYF+20]. ComboTree [WY22].
Comment [CSJB20, ST20]. Comments
[DS23]. Commodity [CWL22].
Communication
[CL20b, GTH22, HAD+22, MRFP20, ML21,
OS20, SCL21a, SYS+22, TSLC23, WPZ+21,
WGQ+22, WYW21, XZG21, ZBB+22].
Communication-Constrained [HAD+22].
Communication-Efficient [WGQ+22].
Communicational [LZQ+23].
Communications [SZC23]. Compact
[XMW+22]. Compaction [CBB+22].
Compaction/Restoration [CBB+22].
Compensated [WGQ+22]. Competition
[Par21b]. Compilation
[JMF22, LMZ+20, ZSW+20, ZCJ+22].
Compiler [CBB+22]. Compiler-Assisted
[CBB+22]. Completely [QHC20].
Completion [LXW+23, SNK20, ZLW20].
Complex [HLVR21, SRD+20].
Complex-Objective [SRD+20].
Complexity [KM23b]. Component
[XSC+23]. Components [ABG20].
Composite [SMCH20]. Compound
[QHC20]. Compression
[BPW+23, BLY21, JWZ+23, SYS+22,
WLL+20, ZYF+20, ZZS+22, ZLX+20].
Computation [BK21, CFM+21b, DFJ+23,
DLLZ22, GJZ+21, KM23b, LMH+20,
LCG+21, MGG+20, MHW+21, MKKS21,
MRFP20, QZC21, SCY21, SLX+21b,
SCL+21b, TRN+21, WPZ+21, XXM+20,
ZZH+21, ZLW+23, IM20]. Computational
[LZQ+23, PH21]. Computation
[ACP+22, GNST21, GZY21, ZGG21].
Compute [AMvB22, LX23, YZWT20].
Compute-Efficient [LX23].
Compute-Intensive [YZWT20].
Computer [ZCL+22]. Computing
[AB21, AMW+21, BBGY20, BBG22,
BOGM21, BM22, BMB22, CXO+20,
CDvK+22, CGM21, DS3, DLLL22,
DFL21, GLP+21, HKL+20, HLV+21a,
HCZ+20, HLL22, HLLL22, KHL20,
LHC+21, LLX+22, LTZ+23, LLL+23,
LZW+23, LHZ+23, IYW+22, MZC+22a,
Man22, MFY22, MTL+20, MHM22,
MWNK22, NDW+21, PSK+22, QWYG20,
SCY21, SYT20, TXG+21, TCJ22a,
TCJ22b, VMT+20, WDL+20, WHM+21,
WHM+23, WHLM21, XCH+21b, XCH+21a,
XCH+22, YHT+23, SZG+21b, dBMH21].
Concepts [BFK+23]. Concurrency
[BADP22, HT22, LZW22].
Concurrency-Aware [HTB22].
Concurrent [GN22, HLN22, SN+20,
TGPRA20, WSH23, YCZ22].
Conference [WR23]. Confidentiality
[XYL+21]. Configuration
[CQZ+21, CLL+21, HLL22, LMZ+20,
LX+23, NFP+20, WZZ+20].
Configurations [SH+21]. Conflicts
[KPHA20]. Congestion [TMYL20].
Congestion-Balanced [TMYL20].
Connected [ABG20, LHX22, SLX20].
Connectivity [LXH22]. Conscious
[ZZSC20]. Consensus [ACDK20, LFZ+21,
QWH21, SSS20, WIB22, XZG21].
Considering [TRN+21]. Consistency
[FMP+23, KMLE20, LCL+20, MZWX21,
SD21, YW20, sKW22]. Consistent
[Nak21]. Consolidation [ZDK+22].
Consortium [MZWX21]. Constrained
[AP20, CZZ+22, CI+20, FS+20, HZW+21,
HAD+22, KSP+20, MAA+20, MMR+21,
QWYG20, SMCH20, ZLZ+23]. Constraint
[CRZ+23, GGL+23, LCZ+23, LLL+21c,
SHG+23, SRD+20, SC23, TCT+22].
Constraint-Based [CRZ+23, GGL+23,
Diego [GGL+23, LAG+22]. DIESEL [WLY22]. Difference [ZLYL22].
Differentially [HLO+21, ZYL22, XZG+22].

Dirty [LZM+20]. Discord [ZJGD21].


Dissimilarity [ZCJY20]. Distance [MGG+20]. Distances [ZZH+20b].

Distillation [BLYZ21, JBY+23]. Distributed
[AKA22, AKZ+20, Ano+20, ACC+22, ASH+22, CWC+22, CLL22, CWL+21, CDvK+22, CWY+23, CLZ+20, DFJ+23, DZL+21, DTM+22, DZS+21, FXL+23, GMI+22, GLL+20, GKK21, GBM20, GJZ+21, GCL+22, HND20, HSH+22, JLL21, JWZ+22, JQG+22, KKS21, LIT+23, LHRY20, LYL+20b, LZJ+20, LLC+21, LWL+22a, LPQ+22, LGXK+21, LPLW+20, LTH+21, LHL23, LWL+23, MGG+20, MDM22, NDW+21, OQP22, QOCW20, OZCW+21, OHW21, Par+22, QZCZ21, SKW23, SGJ+20, SCL21a, SKV+20, SDBM23, WHC+21, WLY22, WMG+23, WLZ+23, WLX+20, WZL+23, WNA+20, XXM+20, XYW22, XZL20, XYL+21, YLL21, YSZL21, YTL+23, YYZ+20, ZXGZ21, ZXG+22, ZW22a, ZPL+22, ZJH+23, ZYD+23, ZYM+20, ZSYX+20, ZCW+20, ZWL+21, ZGG21, ZQG+21].

Distributed-Memory [ASH+22].

Distributing [JQG+22]. Distribution [DLJ+22, KFS+21, XCH+21b, XLL+20b].


DNN-Based [CZL+22, ZHCX22].

DNN-Driven [XZL+21]. DNNs [ZW22a].

Docker [ZTA+21]. Document [FWCB22].


DS-ADMM [ZW22]. DTN [ZCJ+23].

Dual [KPHA20]. Duplication [AA23, OS20].


Dynamic/Static [GLZ21].


Economics [GLP+21].

Economics [LHL+22]. Economies [GLP+21]. EDF [DYFL21].

Edge
[AB21, BBG+20, BBG22, BM22, CZH+20b, CZL+22, CJL22, CGL+22, CWL22, CLZ+22b, DZL+21, DLL22, DTN+22, FLPL22, FC23, FZC+22, GMLX22, HLO+21, HLF+21a, HCZ+20, Holland22, HXW+20, JBY+23, KSVR23, LHH20, LHC+21, LLX+22, LNX+22, LSY21, LXC+22, LLX+21e, LZW+23, LJH+23, LHY+22, MLWX20, MZ22, MZC+22a, MTL+20, MM22, MMR+21, ND+21, OSF22, RXL+20, SCYJ21, SC23, TCJ22b,
High-Precision [WZY+22].
High-Productivity [ACP+22].
High-Quality [ASS20].
High-Speed [CA20a].
High-Throughput [CCYC21, MKKP22, RCLJT22].
Higher [ZSW+20].
Highly [CHM+20, IWC+22, MAOA22, YWZ+20, ZCW+20].
Highly-Variable [CHM+20].
Holistic [HLZ+20, LCM+20].
Homomorphic [AKZ+20, CSS21, WLH+23].
Hone [LLC+21].
Hop [SCYJ21].
I/O [ASMA21, GCL+21, HCR+22, HLZ+20, KHC+20, LCZ+20, SHC+22, TKRB22, WHG+22, XWJ+20, YYW+20].
I/O-Efficient [XWJ+20].
IaaS [FSF+20, LHPW+20, WHL+20].
iBalancer [ZLL22a].
IBM [NFP+20].
iCELIA [YCA+20].
ICN [LYK20].
Identification [HFW+21].
Identifying [CTBT21].
IEEE [AMN22, Ano20].
iGniter [XXC+23].
II [LSZ+21].
IID [ZLRY+22].
III [ZRXF23].
Image [CGH+22, KY22, WLY22, XRS+23].
Images [GLF+21, MMGR23, ZTA+21].
Imaging [WLM+20, HBG+22].
Imbalance [CGH+22].
Imbalanced [DLC+21, HYP+22].
iMLBench [ZZG+21a].
Impact [GGHP21, LK20, PM22, ZWK+20, ZLZ+23].
Impacts [YYW+20].
Implementation [DSW+23, HPB21].
Implementations [GXW+22, GLP+21, WDC+23].
Implementing [IATB20].
Implications [ZTA+21].
Improve [FSPE20, KPA+20, LHL+23].
Improved [HFW+21, Nak21, ZRXF23].
Improvement [LCM+20].
Improving [CCZ+21, DMI+23, GWLZ+21, KLH+20a, KM23a, TWY+20, TX+21, WHG+22, WSHJ+23, ZCJY+20, ZFW+20, ZYF+20].
In-Line [ZVF+20].
In-Memory [JLL+20, LHZ+23, QXL+20, XHQC+20].
In-Network [LYK20, LTT+20, ZPL+22].
In-Place [SSS+20].
In-Server [ZLL22a].
In-Storage [JLL+20].
Incentive [LHL+22, WSM+20, WHL+23, ZLC+20].
Incomplete [HXW+20].
Incremental [SMK+23].
Independent [QHC20].
Index [Ano20].
Indexing [SKV+20, WYW+22].
Induced [CEP+22].
Industrial [ZYX+22].
Inference [DZS+21, FC3+23, GLW+21, KMC+23a, LML+20, LLK+22, LH+22, MHZ+22, XZ+21, XXC+23, ZZQ+21, ZCHZ+23, ZLW+23].
Influence [GWZ+20].
Information-Maximization [GWZ+20].
Information [DLMF+22].
HXW+20, UXL+21.
Information-Coordination [DLMF+22].
Infrastructure [Nak21, SMSK+21].
Infrastructures [VMT+20].
Initiative [WR+23].
InLine [HKL+20].
Innovative [AMN+22].
Input [LAY+21].
Inspection [LIP+21].
Inspired [HGA20].
Instability [SWGB+23].
Instability-Resilient [SWGB+23].
Instantly [Mei23].
Instructions [CBB+22].
Integer [WRLS+22].
Integer-Only [WRLS+22].
[KAT+20, SKV+20, ZZY+21, ZZG+21a].
Integrating [OS20]. Integration
[AMW+21]. Integrity
[CA20a, DFJ+23, LHC+21, LCH23]. Intel
[PRL20, SWOM20]. Intelligence
[FC23, JBY+23, LNX+22]. Intelligent
[CLMW22, GCL+22, LWZ+22, LJM+23, SCS+23]. Intensive
[LK20, NAL+20, XLL+20a, YZWT20].
Interaction [ZCL+22]. Interactions
[GDS+22]. Interconnect [LSC+20].
Interconnection
[HLH22, LDL22, WLF+20]. Interconnects
[LLK22]. Interface [ZWL+21].
Interference
[MXS21, XXC+23, YBY+22, ZGM21].
Interference-Aware
[MXS21, XXC+23, YBY+22, ZGM22].
Interleaved [MAOA22]. Intermittent
[SLHH23]. Interprocedural [GZJ+21].
Interval [RZLT20]. Intra [KLH+20a].
Intra-Node [KLH+20a]. Intrusive
[SdR+21]. Invalidation [ZYK+22].
Investigating [LYDZ21]. IoT
[CZL+22, DLMF22, LLX+22, LXC+22, LDJX+23, MMR+21, WNA+20]. IPPTS
[DS23, DFLG21]. Irregular [LHL23].
Irrevocability [TGFPR20]. ISA [SZ20].
Isolation [FSPE20]. Issue [AMN22].
Issuing [LWL+22a]. Iterative
[DMPR22, ZGG21].
Jacobi [AMKS21]. Jacobi-Embedded
[AMKS21]. Job [BM20, KKA+20, KMA+20, LJM+23, RZLT20, YZWT20]. Jobs
[CCL22, GCL+22, HND20, HLZ+21, LZJ+20, ZDC+23, ZLR+20]. Join [NAL+20]. Joint
[LSY21, WHL+23, ZGZ+21b]. Just
[JM22]. Just-In-Time [JM22].

K-Asynchronous [ZLRY22]. K-Athena
[GGO21]. KEM [GXW22]. Kerbosch
[WCT21]. Kernel
[CXO+20, KOA22, SYT20, WSHJ23].
Kernels [CTBT21, FBD22, GK21, LJZ+20, MZC+22b, SNN+20, WQKH20]. Key
[ACH+20, JLL+20, LCLW21, LCM+20, PM22, QXL+20, SDZ21, TWX22, ZZM+23].
Key-Value [LCLW21]. Khatri [AA21].
Knowledge [BLYZ21, JBY+23]. Known
[CL20a, MD22]. Kokkos [TLGA+22]. KV
[QXL+20]. Kyber [GJCC21].

Label [ABG20]. Labels [XYW22]. Lambda
[SMSK21]. Landing [GLL+21]. Landlord
[SPCT23]. Large
[CBB+20, CLL+21, CGH+22, DSW+23, GLP+21, GZ21, GZJ+21, HWF+22,
KSB+22, KKA+20, LYZC22, LZQ+23, LH22, LHXH22, LHPW20, MCT21, OMD+21,
PH21, TSW+21, WLP+23, WZL+23, YHS+20, YZL+20, ZZH+20a, ZJH+23,
ZYW+23, ZTA+21, ZX20, ZCW+20].
Large-Scale
[CBB+20, CLL+21, CGH+22, DSW+23, GZ21, GZJ+21, HWF+22,
KSB+22, LYZC22, LHXH22, PH21,
TSW+21, WLP+23, YHS+20, YZL+20,
ZJH+23, ZYW+23, ZTA+21, ZCW+20].
Latency [AKA22, ANS20, CZR20, KAA20,
LSY21, NAL+20, OHW21, QXL+20,
SLG+23, TLQ+20, ZZZ+21, ZLL22a].
Lattice [GVD+22, HLV21]. Launch
[RZLT20]. law [ZJH+23]. Layer [ALAK20,
LFZ+21, Mei23, ZBB+22, ZXY+22]. Layout
[WH+22]. LB4OMP [KEC+22]. Leader
[KM23b, SPZE20, SIO+20]. Leadership
[MRT+22]. Leadership-Class [MRT+22].
Leakage [WLZ+23]. Leap [CY23].
Leap-Format [CY23]. Learning
[AB21, CRZ+23, CQW+20, CZH+20a,
CZH+20b, CHM+20, CLMW22, CWF+23,
CLG+21, CLZ+21, CIZ+20, CCZ+21,
DTN+22, DLC+21, DLJ+22, FLPL22,
GLL+21, GCL+22, GSH+21, GWLX22,
GGL+23, HLO+21, HLW+21a, HZW+21,
HAD+22, HYL+23, HLY+21b, IRB21,
JWZ+23, KMBR21, KFG21, KSVR23,
KKP21, KOA22, LHRX20, LWZ+23,
LZJ+20, LCCZ20a, LCX+22, LZW+22a, 
LCZ+23, LNX+22, LCCZ20b, LTH+21, 
LXC+22, LJM+23, LPL23, LZW+23, 
LWY+22, MZC+22b, MHH22, MMGR23, 
NLX+22, OMD+21, PZL+22, PBC+21, 
PiX23, QZCZ21, QWHC21, SGJ+20, SFYB21, 
SCL21a, SGH+23, SCA23, SDBM23, 
SZCL23, TSLEC23, UXL+21, WL20, WNL20, 
WGL20, WHM+21, WLY22, WZL+22, 
WZHW22, WHM+23, WHL+23, WHL20b, 
WHLM21, WYW21, WHLM23, XXM+20, 
XYW21, YCA+20, YS22, YSG+22, YBY+22, 
YZHT20, ZJHS20, ZLYL22, ZLWW20, 
ZHZ+20a, ZCC+21, ZZG+21a, ZGM21, 
ZLD+23, ZDC+23, ZXY+22, ZWL+21, 
ZGQ+21, ZLRY22, ZLW+23. 
Learning-Based [KMBR21].
Learning-Driven [PBC+21, ZGM21].
Least [CFMY21].
Ledger [WLW+22a].
Legacy [CFMY21a].
Level [ASMA21, ASH23, DLY+22, GSL+20, 
GXL+20, GCL+21, HSH+22, IATB20, 
KMLE20, ZSL+21, dBMH21].
Level-Based [AH23].
Leveraging [BPP21, HYL+23, ZHZ+20b].
libEnsemble [HLNW22].
Liberator [LTZ+23].
Library [BCG23, CBB+20, CDvK+22, HLNW22, 
KEM22, SP20].
Light [IXS22].
Light-Weight [IXS22].
LightFed [GWLX22].
Lightweight [CZ20, CGL+22, HLLL22, ZHZ+22].
Like [XRS+23].
Limited [GBM20].
Line [ZFY+20].
Linear [CSJB20, LRBB23, PZL+22].
LINPACK [TSW+21].
Liquid [GCL+22].
List [An21].
Live [CQZ+21, HTBB22, LXM+20, ZYW+23].
Load [AAA21, Ans20, CAAB20, CGH+22, 
DLZ+21, DFXY20, KEMC22, LXC+22, 
MGG+20, SPPS20, YWH+20, ZL22a].
Load-Aware [ZLL22a].
Load-Balanced [YWH+20].
Load-Balancing [LXC+22].
Local [CGM21, GLL+20].
Local-Density [GLL+20].
Locality [CWL+21, FTYL20, 
HNKO20, KFEG21, KS23].
Locality-Aware [FTYL20, HNK020, KS23].
Localized [DDN+22].
Locally [WSLX22].
Location [SMCH20].
Location-Aware [SMCH20].
Lock [PHY20].
Lock-Free [PHY20].
Locking [GXW+20].
LOCUS [CZZ+22].
LOFS [CGL+22].
Log [DDN+22].
Logging [DDN+22].
Long [CTD+23, CZZ+22, HLW+20].
Long-Range [CTD+23].
Long-Term [CZZ+22].
LoomIO [HSH+22].
Loops [COY20, KPP21, DM22].
Lossless [CTD+23, TLQ+20, WGBS23].
Lossy [SZCL23, SY+22, WL+20, ZLX+20].
Low [Ans20, CRR20, DFXY20, LZY20, OHW21, 
QXL+20, WL20, WLF+20, ZZQ+21].
Low-Cost [DFXY20].
Low-Power [WL20].
Low-Rate [LZY20].
LRU [ZKY+22].
LSH [PZL+22, ZPL+22].
LSH-Based [ZPL+22].
LSTM [HLW+20].
Machine [BADP22, CLZ+21, GLL+21, GSH+21, 
HZW+21, HWF+22, IBB21, KFEG21, 
KPP21, LZJ+20, LZX+21, RZL20, 
WLM20, WNL20, WGL20, WZL+22, 
XXM+20, ZDK+22, ZZC+21, ZZG+21].
Machine-Learning-Based [KFE21].
Machines [GKK21, HTB22, KPHA20].
Magnetohydrodynamics [GGQ21].
Maintenance [HSY+20, HZJ+23].
Makespan [YOM21].
Making [KMLE20, SQR+21].
Malicious [WIBD22].
Malware [GLL+21].
Manage [WHR21].
Management [ASLE20, GGL20, CIZ+20, HTB22, 
IRB21, JLL+20, KSP+20, LSY21, SGJ+20, 
SDHQ21, TXX+21, WZHW22, WNA+20].
Many [KKS21, LX+20, YZ+21, ZFY+20].
Many-Camera [KKS21].
Many-Camera [LY+20].
Manycores [LY+20].
[KSP+20]. Mapped [PGY+22]. Mapping
[CCY21, KOA22, LZX+21, ZMP23].
Mapping-Aware [KO22]. MapReduce
[GGZ+20, TRN+21], Marked [LGZ+21],
Market [GLL+21, ZLK+22], Market-Scale
[GLL+21]. Markets [AKG20]. Markov
[CRZ+23, GGL+23, LCZ+23, SGH+23,
CA23]. Massive
[DPGG22, DHH+22, FGH+22, KSW+22,
LAG+22, LL22, PKJ+22, ZCZ+22].
Massively [BCG23, HYL
SCA23]. Massive
20, GK21, MLWX20, SSH21, WZZ
22, QXL
22, WHL
23, GGL
22, ZLCL20].
Mechanisms [BBG22, WSM+20]. Medical
[XRS+23]. Medium [KAA21].
Medium-Brain [KAA21]. Meets
[XXM+20]. Membership [MHZ+22].
Memory [ASS20, ASH+22, CC23, CKO+21,
CLZ+20, DPGG22, DHH+22, FGH+22,
GGZ+20, GKK21, GN22, GBM20, HLW+20,
JLL+20, KSW+22, LH22, LZZ21, LAG+22,
LL22, LTZ+23, LH+23, LHL23, PGY+22,
PKJ+22, QXL+20, RP20, SYT20, TWY+20,
TGFPR2A20, TGFPR2A22, WC20, XHCQ20,
ZMZ+23, ZCZ+22]. Memory-Centric
[DPGG22, DHH+22, FGH+22, KSW+22,
LAG+22, LL22, PKJ+22, ZCZ+22].
Memory-Efficient [GGZ+20],
Memory-Mapped [PGY+22]. MEMPHA
[KHOI20]. Memristive [ZCL+22].
MemXCT [DPGG22, DHH+22, FGH+22,
KSW+22, LAG+22, LL22, LM+22,
PKJ+22, ZCZ+22, HBG+22]. Merak
[LT+23]. Merging [SLCL21a]. Message
[DDN+22, KHOI20, KM23b].
Message-Passing [KHOI20]. Meta
[WHM+21]. Metadata
[ZZM+23, ZCW+20]. Meta [CLZ+22a].
Method [AMKS21, DTN+22, GVD+22,
KO22, LYZ22, TWY+20, ZZSC20, IM20].
Methods
[AMW+21, LZX+21, TXX+21, ZGNZ22].
MG [SCL21a]. MG-WFBP [SCL21a].
Microarchitectures [IXS22].
Microbenchmarks [SLG+23].
Microservice [DFP23, FZC+22, LWY+22,
WJD21, WLY+20]. Middleware
[WHRL21]. Migration
[HTB22, LTH+21, LZX+20, TWY+20].
Millimeter [GDZ+20]. Millimeter-Scale
[GDZ+20]. Million [HFC+23]. Millisecond
[ZLL22a]. Min [FLPL22]. Min-Max
[FLPL22]. Minimal [Pil23]. Minimization
[LSY21]. Minimizing
[KAA20, Mel23, XLL+20a]. Minimum
[CKS+20]. Mining [MCT21, ZJGD21].
Minority [HXW+20, ZHZ+20a]. Miosix
[ATF23]. MIPD [ZW22a]. Mitigating
[LLC+21, NJG+22]. Mitigation
[TGFPR2A22]. Mixed
[ACP+22, CBL22, LLD22].
Mixed-Criticality [CBL22].
Mixed-Precision [ACP+22]. Mixing
[XYW22, sKW22]. ML [AKA22, WPZ22].
MM* [HLH22]. MO [DQC+21]. MO-Tree
[DQC+21]. Mobile [BBGY20, BBG22,
DLC+21, GLL+21, HLL22, JBLJ23, LLHJ20,
LZW+23, LH+23, MLWX20, RXL+20,
TCJ22b, WIBD22, WHLM21, XLZ+21].
Mobility [WNA+20]. Mode
[BBK21, CFM+21b, LCG+21, MKKS21,
SLX+21b, SCL+21b, ZHZ+21]. Model
[BM20, BOGM21, CYZ+23, CZH+20a,
Multi-Objective [HZW+21, MAOA22].
Multi-Query [ZZY+21]. Multi-Replica [LCH23]. Multi-Resolution [TPV20].
Multi-Server [ZDC+23]. Multi-Socket [COE20]. Multi-Stage [LCM+20, ZLR+20].
Multi-Swarm [LWZ+22]. Multi-Task [CZH+20a, CZH+20b, MHM22, MWNK22, SCYJ21]. Multi-Tenancy [WBS23].
Multi-Tenant [MXS21, YSG+22]. Multi-Threaded [LK20]. Multi-Tier
Multi-OS [KSVR23, LLL+23]. Multi-Tiered [OQCW20]. Multi-User
Multi-Workflow [LWZ+22]. Multi-Zone [GM21]. Multicast
Multi-Tier [CWY+23, JJ22, LKH23]. Multicasting
Multi-Tiered [MLWX20]. Multicore [ASLPE20, CC22, FSPE20, KPA+20, YZJ+21].
Multilayer [SKM+23]. Multimedia
Multi-Tiered [DS22]. Multipath [DFXY20].
Multipathing [BDS+21]. Multiple
Multi-OS [HAD+22, HTB22]. Multiplication
Multi-OS [AHSW23, MFYB22, MKJ+22].
Multiprocessor [KKM20]. MultiServer
Multi-OS [WZZ+20]. Multitasking [ZGNN22].
Multithreaded [KEMC22]. Mutual
Multi-OS [UXL+21].
n [DDN+22]. Nanyang [LL22]. NAS
Multi-OS [GM21, YSZL21]. National [SCL+21b].
Native [MFYB22]. Near
MC22. LLM23. ZLL22. ZZS+22].
Near-Lossless [WGBS23]. Near-Optimal
Near-Zero [WGBS23]. Necessary
NetFlow [ZGY+22]. Net
NetSHA [ZPL+22]. Network
ACD20, AA23, BPW+23, BLY21.
CRZ+23, CSJB20, CL20b, CMLH20, CLL22,
CWL+21, CGL+22, FXL+23, GLF+21,
GCL+22, GHG+20, GGL+23, HYL+23,
KAT+20, KKS21, LYK20, LKH23, LLHJ20,
LZWL22, LCZ+23, LXW+23, LCL+20,

Network-Aware [CWL+21].
Network-Based [YTL+23].
Network-Efficient [GCL+22].
Network-Integrated [KAT+20].
Network-on-Chip [GHG+20, WRLS22, YLL22].
Network-on-Chips [CL20b, LKH23].

Neural [BPW+23, BLY21, CMLH20, CQZ+21, CGC+22, FFQ+22, GLF+21, GWG+22, GLX+22, HW22, LS21, LZX+21, LZWL22, LWC+22, LH22, MHW+21, MHZ+22, MMH22, PLJK22, QZFX20, RCLJT22, SYS+22, WRLS22, XRS+23, ZDL+21].

NFV-Enabled [RXL+20, MLWX20].
NIOT [ZCHZ23]. NITI [WRLS22].
NoC [HGA20, RP20].
NoCs [WLH+20a].
Node [FXL+23, GHG+20, KLH+20a].
Noisiness [MRRF20].
Non [CCTB21, KLH+20a], KMM20, SdR+21, WLFX+22, ZLYR22].
Non-Blocking [WLFX+22].
Non-Contiguous [KLH+20a].
Non-Determinism [CTBT21]. Non-IID [ZLYR22]. Non-Intrusive [SdR+21].

O [ASMA21, GCL+21, HCR+22, HLZ+20, KLH+20a, LCZ+20, SCH+22, TKRB22, WHG+22, YYW+20].
O-Efficient [XWJ+20]. O3BNN [GLW+21].
O3BNN-R [GLW+21].
Object [HSW+22, KKS21]. Object-Level [HSW+22].
Objective [CAAB20, HZW+21, KS+21, LWZ+22, MAOA22, SRD+20]. Octans [YZS+21].

Off [DLMF22, IATB20, WSLX22].
Offload [MZW22].
Offloading [CWZ+22, DLL22, FC23, HXW+20, MZC+22a, MHW+21, NJG+22, QZCZ21, SCHJ21, WHM+21, XZL+21, ZLW+23].
On-Demand [NJG+22, SCS+23].
On-Edge [CZHH+20b, CZH+20a].
Online [BGZHR21, CYX+22, CMSV20, CJL22, CGL+22, DLMF22, LT20, LZY+20, LMZ+20, LLL+23, LWL+23, MZC+22a, MTL+20, WHG+22, WZHW22, WLH20b, XCH+21a, YS22].
Only [WRLS22]. Onto [ZMP23, GLL+21].
Open [DFP23, VMT+20].
Open-Access [VMT+20].
Open-Source [DFP23].
OpenCL [WQK20].
OpenKMC [XSC+23].
OpenMP [SDR+21, WJG+21].
OpenStack [JTX+22]. Operational [WYW+22].
Operations [KAA20, LZW22b, WLFX+22, ZLWW20].
Operators [CWL+21].
Opportunities [LZJ+20].
Optical [GHG+20].
Optimal [DMR22, FTCYL20, LLJC21, OS20, SGI+20, SOI+20, WVSL23, WLH20b,
WSLX22, YZS⁺21. Optimised [SMSK21].

Optimistic [SDZ21]. Optimization

Optimizations [FFQ⁺22, SWOM20].

Optimize [SDR⁺21]. Optimized
[ABG20, KMM20, YOM21, YZC⁺23].

Optimizing [CLL22, HLZ⁺21, LZ22b, TSW⁺21, ZFY⁺20, ZYM⁺20, ZLK⁺22].

Orchestration
[HKL⁺20, MSSK21, PLJK22, WLY⁺20].

Order [GLW⁺21, IXS22]. Oriented
[KMA⁺20, LKH23, LTT⁺20, LV22, LYG20]. Orthogonal [ZZS⁺22].

Out-of-Core [XWJ⁺20]. Out-of-Memory
[LTZ⁺23]. Out-Of-Order
[IXS22, GLW⁺21]. Outsourced [WC⁺23].

Overall [ZCJY20]. Overcome [HCR⁺22].

Overflow [DSCL21]. Overhead [ZZC20].

Overlapped [LM2⁺20]. Overlapping
[WPZ⁺21]. Overlay [JMF22].

Oversubscribed [KMA⁺20].

Oversubscription [YHS⁺20]. OWebSync
[JJL21]. Owner [WMG⁺23].

P [TLQ⁺20, XRS⁺23]. P-PFC [TLQ⁺20].

P2P [HMKO20, WSM⁺20]. Pache
[CGLC20]. Packed [ZFW⁺20]. Packet
[CLZ⁺22a, CGLC20, JJ22, LCZ⁺20, Mei23, NJG⁺22]. Packing [LT20]. Page
[HCR⁺22, LZX⁺20, TWY⁺20]. Pages
[ZCJY20]. PaKman [GKK21]. PALE
[SPZE20]. Paradigm [ZSH⁺21]. Parallel
[AMKS21, Ano20, BM20, BCG23, BLK⁺20, BLYZ21, BK21, BADP22, CRZ⁺23, CFM⁺21a, CL20a, CFIY21, CGC⁺22, CFM⁺21b, CLZ⁺21, COE20, CKS⁺20, CGM21, DMST20, DA20, GK21, GM21, GJZ⁺21, GGL⁺23, HPB21, HLZ⁺20, HLZ⁺21, HSY⁺20, HLLL22, JWW⁺22, SLX20, SLX21a, SLX⁺21b, SGH⁺23, SCA23, SCL⁺21b, TXG⁺21, TKRB22, XZL20, XYL⁺21, ZJHS20, ZZH⁺21, ZCZ⁺21, ZLC⁺22, ZXY⁺22, ZLGZ23, iM20].

Parallelism [DZS⁺21, GSL⁺20, LLT⁺23, LH22, MHZ⁺22, OMD⁺21, PRL20, SZM20, ZFY⁺20, ZLW⁺23]. Parallelization
[CYZ⁺23, DPGG22, DHH⁺22, FGH⁺22, GDS⁺22, GM21, KSW⁺22, LAG⁺22, LL22, LSZ⁺21, LLJC21, PHY20, PKJ⁺22, WGLZ20, ZGM21, ZCZ⁺22]. Parallelizing
[LZQ⁺23]. Parameter
[WPZ⁺21, WPZ22, ZW22b]. Parameters
[LZZ21]. PaRSEC [ACP⁺22]. Partial
[SCYJ21, YW20, ZLW⁺23]. Particle
[BTL⁺22]. Particle-in-Cell [BTL⁺22].

Partition [GZY21, YWH⁺20, ZWL⁺21]. Partitioned [ZLCW23]. Partitioning
[ASS20, DA20, GBM20, KAA21, KSA22, PSS⁺20, SMK⁺23, SLX21a, SRD⁺20, SZ20, WJG⁺21, ZSX⁺20]. Partitioning-Based
[LGZ⁺21, vDIDB23].

Passing [KHOI20]. Path
[BDS⁺21, ZLCW23]. Paths [KSB⁺22].

Pattern [GVD⁺22, JLK20, LM20, ZL20, ZJGD21]. Pattern-Based
[LMZ⁺20]. Patterns [GTH22, HLV21].

PBFT [LFZ⁺21]. PC [ZJHS20]. PCIE
[LSC⁺20, TSW⁺21]. PCIE-Base
[TSW⁺21]. Peak [ASLPE20]. Peak-Power
[ASLPE20]. Pebbles [BPP21]. Peking
[CFM⁺21b, SGH⁺23, FGH⁺22]. Perceived
[CZJ⁺22, WZZ⁺20]. Perception
[HJEV⁺21]. Performance
[AMW⁺21, BDS⁺21, BMM22, BK21, CLZ⁺22a, CXO⁺20, CWC⁺22, CFM⁺21b, COE20, DNK20, GSL⁺20, GLA20, GLW⁺21, GTH22, GLP⁺21, GGO21, HGA20, IATB20, JLK⁺20, J22, KFS⁺21, LJZ⁺20, LHQ⁺20, LCZ⁺20, LLK22, ZWM22].
LRBV23, LK21, LMK23, LCG+21, LMX+22, LHZ+23, LHL23, LCM+20, MFYB22, MKKS21, MZC+22b, MTT+22, MMR+21, PM22, PSS+20, QZFZ20, SGJ+20, SLX+21b, SSLL20, SCL+21b, SWOM20, TYY+20, TXX+21, WDL+20, WHG+22, WL20, WQKH20, WC20, YHS+20, YLY+22, ZLY20, ZCJY20, ZFW+20, ZYY+20, ZZA+22, ZSW+20, ZTA+21, ZCJ+22, ZLX+20, dBMH21.

Performance-Aware [YHS+20].
Performance [GBK23, FBD22, MAOA22].
 Periodic [KMM20, TSV21]. Periodical [ZLR+20]. Permissioned [HYP+22].
 Persistence [CLZP20]. Persistent [CKO+21, WYW+22, ZFW+20, ZZZ+23].
 Personalised [MMH22]. Personalized [JBY+23].
 Pervasive [NDW+21]. Pessimistic [LXH22].
 Phase-Aware [PSS+20]. Phi [PRL20].
 Photon [LCG+22]. Photonic [LZK22].
 Photovoltaic [GTF+21]. Physical [LZ20, MZ22]. Piggybacking [JQQ+22].
 Pilot [MT+22]. PIM [JLL+22]. Pipeline [ZLC+22]. PISTIS [KDRV21, LWW+22a].
 Platformnm [LMX+22]. Platforms [ASMA21, CMSV20, COE20, GBM20, HLL+21a, KFS+21, MTT+22, ZMP23].
 POClib [ZSS+22]. Policies [WLH20b]. Policy [MKK22, OQCW20].
 Policy-Driven [OQCW20]. Pollution [CSJB20]. Polynomial [WLH+23].
 Population [SOI+20]. Portable [GN22, GGO21, LRBV23, SP20, YPT20].
 Portfolios [AVB22]. PoS [SQR+21].
 Power [AHSW23, ASLPE20, CIZ+20, DNN+22, HZA+21, HGA20, HND20, HKL+20b, KMA+20, LCZ+20, WLY22, WZWH22, XCH+22, YWW+20, ZJH+23, DNN+22].
 Power-Aware [HND20]. Power-Constrained [CIZ+20, HZA+21, KMA+20].
 Practice [BFK+23, CZH+20a, CZH+20b, PH21]. Precision [ACP+22, LLD22, WZY+22].
 Prediction-Based [YBY+22]. Predictive [MXS21, MLS21, TLQ+20]. Preemptive [CJR20, DYFL21, KMM20, YLY+22].
 Preprocessing [CLG+21]. Preserving [AKZ+20, LZZ+20, LCLL21, LYN+20, MHW+21, MCT21, ST21, vDIDB23].
 Pricing [BB22, CYY+22, CFL121].
 Primitives [DMI+23, ZLWW20].
 Prioritization [LT+20]. Prioritized [GZY21, ZMP23]. Priority [CLZ+20].
Priority-Based [CLZ+20]. Privacy [AKZ+20, LZW+22a, LCLW21, LYN+20, MHW+21, MCT21, ST20, vDIDB23].

Processors [CL20a, CKS+20, FSPE20, JLG+23, SZ20, SWOM20, YZJ+21].

Procurement [AMvBI22]. Product [AAA21, CXO+20, ST20, vDIDB23].

Productive [KFG21]. Productivity [ACP+22, PSK+22]. Profiles [GHP21].

Profiling [WHLM23]. Profit [CZZ+22, WZZ+20]. Program [GZJ+21].

Programming [ATF23, TLGA+22].


Protocol [KREV21, LGZ+21, vDIDB23].

Protocols [DDN+22, ST20, SOI+20].

Providers [LCH23]. Providing [CTD+23].

Providing [CZZ+22, FSF+20, LLL+20, XSC+23].

Proximal [MKP22]. Proxy [WGBS+23].

Pruning [WQK+20]. Pseudo [YLW+22].


Q [LYW+22]. QAT [LHQ+20]. QoS [CQW+20, LWC+22, LLY+21c, LYGG20, WZY+22]. QoS-Oriented [LYGG20].

Quality [ASS+20]. Quantization [GLX+22, JWZ+23]. Quantization-Based [JWZ+23]. Quantized [ZXG+22].

Quantum [GXW22, LLY+20, LUX+22, SSKG21, SZM20, WSM+20, WDCK23].

Queries [CYY+22, YZW+20]. Query [TWX22, WPG+22, YCZ22, ZZQ+21].

Queueing [COE+20, MZW21]. Queue [GN22, SDBM23]. Quorum [YW20].

Quorum-Based [YW20]. QWEB [LHQ+20].

R [CKO+21, GLW+21]. R&D [AMN+22].


RADICAL-Pilot [MTT+22]. Random [CLZ+20]. Range [CTD+23, TWX22].


RDF [YCZ+22]. RDMA [CTD+23, YCZ+22]. RDMA-Assisted [YCZ+22].


Realizing [GLP+21]. Re-distributing [GN22].

Reconciliation [LZ+21]. Reconfigurable [KPHA+20]. Reconfiguration [JL22, TXG+21, WLL+20].

Reconfiguring [DLMF+22, GWLZ+21, WLL+20]. Reconfigurations [PM22].
Reconstruction
[DPGG22, DHH+22, FGH+22, KSW+22, LAG+22, LL22, PKJ+22, ZCY+22]. Record
[ZSW+22]. Recovery
[CEP22, LWC+20, XLL+20b]. Recurrent
[SYS+22]. Recurring [LXL23]. Recursive
[SLX21a]. RecyclNG [QWHC21]. Redesigning [XSC+23]. Reduce
[CBB+20, KAA20, SPCT23]. Reduced
[PHY+20]. Reducing
[LK20, TLQ+20, ZFW+20]. Reduction
[WYW21]. Reductions [NCH+21]. Redundancy
[YWH+20]. Redundancy-Free [YWH+20]. Refactor
[GDS+22]. Regime [KM23a]. Registration
[CGH+22]. Regression [LYZC+22]. Regular
[JKL+20, WLF+22, YTL+23]. Regularized
[GLW+21]. Rehabilitating [WGX+23]. ReHy
[JLL+22]. Reinforcement
[CIZ+20, HYL+23, KMBR21, LTH+21, LXC+22, LPL23, QZCZ+22, SGJ+20, SDBM23, WL20, WHM+21, WZH+22, WHM+23, YS+22, YZWT+20]. Relative
[SLX+20]. Relative-Error-Bounded [ZLX+20]. Relay
[CTD+23]. Reliability
[WL20, ZCW+20]. Reloaded [PWZ+21]. RENDA
[TSV+21]. Renewable [SWGB+23]. Reordering [CC+22]. Reorganization
[WHG+22]. Repair [WSLX+22, ZFW+22]. Repair-Scaling [WSLX+22]. Repairable
[WSLX+22]. Replacement [ZCY+22]. Replay
[ZMP+23]. Replica
[DMST+20, LCH+23, LPW+20]. Replicated
[PM22, SKW+23, SDZ+21]. Replication
[AP+20, BM+20, BADP+22, CYH+21, HNK+20, NRB+20]. Representation
[GVD+22, WHLM+23]. Reproducibility
[BK21, CFM+21b, HMM+22, LCG+21, LMX+22, MKKS+21, Par+22, PH21, SLX+21b, SCL+21b, WR+23, ZZH+21, HBG+22]. Repurposing [IXS+22]. Reputation
[NLX+22]. Reputation-Aware [NLX+22]. Requests [KLH+20a]. ReRAM
[HLW+20, JLL+22]. ReRAM-Based
[HLW+20, JLL+22]. Research
[CQW+20, CD+2K+22, Par+22]. Reservation
[GWH+21]. Resettable [PK+21]. Resilient
[AB+21, KDREV+21, SWGB+23, WIBD+22]. Resolution [TPV+20]. Resource
[CJLW+22, ZLCL+20]. Responsiveness
[CIZ+21]. Restart [CL+20a]. Restarted
[LLD+22]. Restoration [CBB+22]. Restore
[ZFW+20, ZYF+20]. Retargeting
[NIS+21]. Retention [HCR+22]. Rethinking [LQ+23]. Retinopathy
[MMGR+23]. Retraining [KY+22]. Retriviaility [CQ+21]. Retrieval
[FWCB+22]. Reuse
[DS+22]. GHG+20. LT+23, ZZH+20b]. Revenue
[LLL+23, MZC+22a]. Revenue-Driven [MNC+22a]. Reversible
[GNT+21]. Reviewers [An+21]. Revisiting
[HZZH+23]. RHDOFS [LJ+23]. Ring
[TXG+21]. Rings [MCT+21, WLF+20a]. RIS
[SS+21]. RIS-Based [SS+21]. Risk
[HFW+21, WZZ+20]. Risk-Aware
[HFW+21, WZZ+20]. RIVA [CA+20a]. RLQ
[SDBM+23]. RLTiering [LPL+23]. RMWPaxos [SS+20]. Robin
[An+20]. Robotic
[AA+23]. Robust
[CA+20a]. JBLJ+23, NRB+20, ZSW+20]. Roll
[DNN+22]. Rollback [DNN+22]. Round
[BDS+21, GHG+20, HY+23, LKH+23, MGG+20, SLX+21a, SLZR+21, ZYM+20].
ZCL+[22]. RTGPU [ZLGZ23]. Run [CBB+20]. Run-Time [CBB+20].
run)Data [JGQ+22]. Runtime
[HPB21, LIP+21, MXS21, SiR+21, YTL+23, ZZSC20]. Rusty [MXS21].

SaberLDA [LCCZ20a]. Safety [XZL20].
Sampling [CLMW22, LGC+22, ZLW20].
San [GGL+23, LAG+22]. SaPus [ZW22b].
Satellite [KY22]. Satisfaction [LLX+22].
SC19 [Par21b]. Scalability
[CSS21, CLZ22, LDL22, LYZC22, LCX20, ZCZ20].
Scalable [AKA22, Ans20, GLL22, GKK21, HKL+20, JLK+20, KKS21, KZK+19, KZK+20, LFZ+21, LLK22, LZW22, LPW+20, LWL+23, MSDK21, PGL+22, QJZF23, SRD+20, SWOM20, TPV20, WPZ+21, WPZ22, ZBB+22, ZLC+22].
Scalar [ST20, vDDB23]. Scale
[ACH+20, CBB+20, CLL+21, CGH+22, DSW+23, GDZ+20, GLP+21, GZY21, GLL+21, GZJ+21, HWF+22, KSB+22, LDL22, LYZC22, LCX+22, LHXX22, LHPW20, MCT21, PH21, TSW+21, WLP+23, YHS+20, YZL+23, ZYW+23, ZTA+21, ZCW+20]. Scale-Out
[ACH+20]. Scaling
[ATF23, ASH+22, HFC+23, HYL+20, KMBR21, LJJ+20, OMD+21, WC20, WSLX22, XXP+23, HBG+22]. Scan
[AMvBI22]. Schedule [ZDC+23].
Scheduler
[DNKB20, PBC+21, YSG+22, YZJ+21].
Scheduling [BGZR21, BLK+20, CMSV20, CQV+20, CZR20, CLG+21, CWL+21, CKS+20, DZL+21, DS23, DFLG21, DYFL21, FSF+20, FSPE20, FTYL20, GCL+22, JLG+23, KKA+20, KLH+20b, KKP21, KY22, KS23, KMM20, KMA+20, LYL+20b, LLC+21, LWZ+22, LJM+23, LWL+22b, MAOA22, MTL+20, OS20, Pil23, QWYG20, RZLT20, SNN+20, SLZR21, TCT+22, TCJ22a, TCJ22b, WDL+20, WDZ21, WJG+21, WPZ22, WBS23, WNA+20, YS22, YLW+22, YBY+22, ZZG+21b, ZZL22a, ZYW+23, ZYM+20, ZSW+20, ZFH22, ZLR+20, ZLGZ23]. Scheme
[CSJB20, CGLC20, CLZ+22b, FSF+20, HLZ+20, HFW+21, HLW+21b, LCH23, SZM20, SDHQ21]. Schemes
[KY22, XHQC20]. Science [PH21].
Scientific
[DS23, DFLG21, SMSK21, ZLX+20]. SDN
[HTB22, WNA+20]. SDN-Enabled
[HTB22]. Seamless [JL21]. Search
[CGC+22, GZW+22, LCLIW21, PRL20, RCLJT22, SKV+20, WMG+23, ZPL+22]. Section
[HMM22, Par21b, PH21, WR23]. Secure
[CWC+23, FWCB22, GWLX22, MHZ+22, SFYB21, YHT+23, ZCZ+21].
Securing [LXGY23, WLZ20]. Security
[MSSK21, WVS23]. Security-and-Time
[WVS23]. Segmentation
[XRS+23]. Seidel
[AMKS21]. Seismic
[HYL+20, WLM+20]. SEIZE
[LIP+21]. Selecting
[LZZ21].
Selection
[DMST20, HLW+21b, LWL+23, ZZSC20].
Selective
[WHLM23, WWH+20]. Self
[DLC+21, JBY+23, ZW22b]. Self-Adaptive
[ZW22b]. Self-Balancing
[DLC+21]. Self-Knowledge
[JBY+23]. Semi
[WHRL21, ZLD+23]. Semi-Asynchronous
[ZLD+23]. Semi-Coordinated
[WHRL21]. Send
[KAA20]. Sensitive
[LLX+22].
Sentinels
[DFJ+23]. Separable
[LZW22b]. Separation
[TEXW22]. Sequences
[SSS20]. Series
[WR23]. Server
[HLL22, WPZ+21, WPZ22, ZWK+20, ZLL22a, ZDC+23]. Serverless
[KHLZ20, LZ21, NLX+22, WLM+20]. Servers
[BM20, CLZ+22a]. Service
[CZJ+22, LLH20, LLX+22, LLL+23, 24]
LLJC21, MD22, NDW+21, SMCH20, SKV+20, YZS+21, ZCW+20. Services
[AB21, CCZ+21, WSM+20, WPG+22]. Set
[LGZ+21], SF-Sketch [LSY+20], SFC
[LY21], SGCNAX [LZWL22], SGD
[WLZ+23], SGD_Tucker [LLL+21a].
ShanghaiTech [LCZ+23], Shaped
[GBM20]. Sharded [BAP22], Sharding
[HYP+22], Sharding-Based [HYP+22].
Shared [ASS20, CC23, CLZ+20].
Shared-Memory [ASS20, CC23], Sharer
[QZJZ23]. Sharing [CFL21, CLZ+22b,
LYGG20, RXL+20, WCW+23, ZLW+21].
Shift [DJL+22], Short [CCYC21, HLW+20].
Short-Read [CCYC21], Short-Term
[HLW+20]. Shortest [KSB+22]. Shutdown
[AGK20]. Signature [SZM20, WDC23].
Significant [GLX+22], Silhouette
[CL+21]. Silicon [HGA20], SIMD
[CBB+22, ZYL+20]. Similarity
[LCLW21, LHL23]. Simplified [MRFP20].
SIMT [CXW+20]. Simulation
[DSW+23, GDZ+20, GDS+22, KM23a,
LWY+20, MRPFP20, QZFZ20].
Simulation-Based [KM23a]. Simulations
[BTL+22, GLP+21, LCX+22, XSC+23].
Simultaneous [ASLPE20]. Single
[AAK22, CL20a, HFW+22, KSB+22, SZ20].
Single-ISA [SZ20]. Single-Source
[KSB+22]. Size [Ans20, WQKH20, YT20].
Size-Based [Ans20]. Sketch
[LSY+20, ZWL+21, LSY+20]. Sketches
[BPP21]. Skew [GGZ+20]. Skew-Tolerant
[GGZ+20]. Slack [CBB+20]. Slanted
[HJEV+21]. SLEEF [SP20]. SLI [LSC+20].
Slice [KPHA20], SLIDE [PZL+22]. SLO
[GCL+21, LZW+22]. SLO-Aware
[GCL+21]. SLO-Oriented [LZW+22].
Small [LZZ21]. Smart
[CLZ+22, JLQ+23, LXG23, LLC+22].
SmartTuning [LZZ21], SMT [FSPE20].
Snapshots [JWZ+23], Socket [COE20].
Software [CJW+23, LLL+21b, LJM+20,
SPCT23, WNA+20, YWH+21].
Software-Based [LZM+20].
Software-Defined
[CJW+23, LLL+21b, YWH+21]. Solutions
[YYW+20]. Solve [ZSL+21]. Solver
[LX23, TPV20]. Solvers [LRB23]. Some
[QHC20]. Sorting [CZS21]. Source
[DTP23, KS+22]. Sources [CZTB21].
Sova [YWH+21]. Spanning [QHC20].
Spark [FTYL20]. Sparse
[AKA22, AHS+23, CXL+20, CFLY21,
GLL22, KAA21, LLY+20, LLL+21a,
LXW+23, LRB23, LH22, SLK23, ZSL+21].
Sparsification [PZL+22, WQG+22, ZW+22a].
Sparsified [TSLC23]. Sparsity
[LCCZ20a, LAY21]. Sparsity-Aware
[LCCZ20a]. Spatial [MKJ+22]. Spatially
[YYW+20]. Spatiotemporal
[AB21, DQC+21]. Spatiotemporal-Aware
[DQC+21]. Special
[AMN22, HMM22, Par21b, PH21, WR23].
Speculative [YHS+20]. Speed
[CA20a, XZG+22]. Speeding [CFM+21a].
Speeds [ZDC+23]. Speedup [TLH22].
SpGEMM [DA20]. SPHINCS [SZM20].
Spiking [GWG+22, QZFZ20]. Spin
[LCX+22]. Spite [WIBD22]. Split
[SLH23, XY22]. Split-Star [SLH23].
Splitting [CWC+22, GXL+22]. SpMSpV
[LAY21]. SpMV [LAY21, ZRCZ20].
SpMV/SpMSpV [LAY21]. SPOC [ST20].
Sporadic [DYFL21]. Spot
[AGK20, ZLK+22]. Sprawl [SPCT23].
SPRINT [LLK22]. Squares [CFLY21].
SSD [ZCJY20, ZHZ+20a]. SSDs
[GSL+20, SLL+20, SDH+21]. Stable
[XZL20, ZLR+22]. Stack [YHT+20]. Stage
[LSY+20, LCM+20, ZSH+21, ZLR+20].
Stable [SQR+21].万台 [ZLR+22].
Staleness [OHKL21]. Stamps [CL20a].
Standard [SP20]. Standardizing
[ALAK20]. Star [SLH23]. State
[BADP22, WZY+22, ZLW+21]. Stateful
[CL+22a, MSSK21]. Static
[AA23, GGL21, GZJ+21]. Stealing
[CGH*22]. Stencil [SWOM20].
Stencil-Based [SWOM20]. Step
[WGW*23]. Steps [HAD*22]. Stereo
[CMLH20]. Stixels [HJEV*21]. Stochastic
[BBGY20, BOGM21, LBNN*21, LLL*21a, LPG*22, PHY*20, ZKP*20]. Stopping
[XZL20]. Storage
[CMX*20, CGL*22, HKL*20, HNKO20, JLK*20, KML20, KAT*20, LL*20, LCH23, LWC*20, LPL23, MDM22, OQCW20, SLL*20, TXZ*21, WCW*23, XZJ*20, XLL*20b, ZTA*21, ZZH*20b, ZRXF23].

Storage [NPW*20]. Store
[LCM*20, QXL*20, YFW20, ZZM*23].

Stores [ACH*20, JLL*20, LCLW21, PM22, SDZ21, TGFPRA22, XHQC20]. Stragglers
[LLC*21]. Strategies [AP20, DMPR22, GGHP21, SZCL23, TWYL20]. Strategy
[CC23, CGL*21, DLLL22, LLL*21a, LWL*22b]. Structured
[SK23]. Structured [HCR*22, YCA*20].

STT-MRAM [HCR*22].

STT-MRAM-Based [YCA*20].
Student [Par21b]. Study [AMW*21].
Sub [CWC*22, PZL*22, ZLI*22a, DQC*21].

Sub-Forest [CWC*22]. Sub-Linear
[PZL*22]. Sub-Millisecond [ZLI*22a].

Subgraph [WHC*21, ZJH*23].
Subgraph-Centric [ZJH*21]. Subspace
[GLI*20]. Subutai [CFM*21a]. Suite
[KDREV21, ZGI*21]. Sunway
[DSW*23, GDZ*20, HFC*23, HYL*20, LLY*20, LWY*20, LCC*22, LGC*22, LSI*21, XSC*23]. Supercomputer
[DSW*23, GZW*22, HFC*23, HYL*20, LCX*22, XSC*23, YZL*20].

Supercomputers [YYW*20].
SuperComputing [JTX*22, GGZ*20].
Supermarket [MD22]. Support
[CLZP20, SYT20, YLL*20]. Supported
[ZGNZ22]. Supremacy [LWY*20].
Surrogate [TCJ*22a]. Surveillance
[CWL22]. Survey
[CA20b, QTR21, ZGNZ22].
SVM
[JWW*22]. SVRF [JJ22]. SW [GWLZ21].
Swarm [LWZ*22]. Swing [CTD*23].
Switch [CLZ*22a]. Switch-Accelerated
[CLZ*22a]. Switches [DFX*20]. swMPAS
[HFC*23]. swMPAS-A [HFC*23].

Symbiotic [FSPE20]. Symbolic [GLL22].
Symmetric [SLKA23]. Synapse
[BPW*23]. Synchronization [CFM*21a, CCMZ21, DMI*23, JLL21, ZSL*21, ZGQ*21].
Synchronization-Free [ZSL*21].
Synthesis [dBMH21]. System
[CYH*21, DSW*23, FC23, GWLX22, HPB21, HLL22, KAT*20, KMM20, LZZ21, LCX*22, LWC*20, LMZ*20, LSI*21, LPL23, MAOA22, OQCW20, OZCW22, PLJK22, PSS*20, QXL*20, QTR21, SFYB21, SWGB23, YLL21, YFW*22, YLL*20, YZC*23, YZF*20, ZGZ21, ZNM*23, ZLC*22, ZCL*22].

Systematically [GLL*21]. Systems
[AA23, ASLE20, ATFB23, ASH*22, BBG22, BFK*23, BMB22, CAAB20, CZL*22, CC22, CCL22, COE20, CBL22, DSS2, DS23, DQC*21, DFLQ21, DLC*21, FWC22, GGZ*20, HKL*20, HZW*21, HNK20, HLZ*20, HSH*22, KSVR23, KKA*20, KLL*20b, KMA*20, LL*20, LIP*21, LCL*20, LXC*22, LHL23, LZW*23, MZW22, MXS21, MWNK22, PZZ*22, PSK*22, Par22, QWYG20, SKW23, SKV*20, SYT20, TSW*21, TCJ22b, WJG*21, WMG*23, WCW*23, WHLM21, WPG*22, XZJ*20, XZL20, YXL*21, XLL*20b, XLY*20a, XRS*23, YSS2, YLL*20, YBY*20, YZS*21, ZFW*20, ZZH*20a,
ZTA⁺21, ZYX⁺22, ZCW⁺20, Ano20.
Systolic [XMW⁺22].

T [AKG20, LYGK20]. T-BASIR [AKG20].
T-Caching [LYK20]. Tables [WLF⁺22].
Tag [CSJB20, QJZF23].
Tag-Sharer-Fusion [QJZF23]. TaihuLight
[DSW⁺23, HYL⁺20, IYW⁺20, LGG⁺22,
LSZ⁺21, GDZ⁺20]. Tail [TLQ⁺20, ZLL22a].
Tardiness [DYFL21, XLL⁺20a]. Target
[PS⁺20]. Task [ALAK20, CMSV20, CL20a,
CZH⁺20a, CZH⁺20b, FTYL20, GBN20,
HPB21, HLLL22, LH22, LTH⁺21, LLL⁺21c,
MZX⁺22a, MAOA22, MHZ⁺22, MTL⁺20,
MHM22, MWNK22, OS20, QWYG20,
SCYJ21, SZ20, TCJ22a, WHM⁺21,
WJG⁺21, ZZG⁺21b, ZYM⁺20].
Task-Aware [SZ20]. Task-Based
[ALAK20]. Task-Parallel [HPB21].
Taskflow [HLLL22]. Tasks [AP20, CKS⁺20,
DYFL21, JLG⁺23, KMM20, LZQ⁺23,
WJG⁺21, WLY22, WSHJ23, YS22, ZLGZ23].
Taxonomic [LHRX20]. TC [HWF⁺22].
TC-Stream [HWF⁺22]. TDM [HGA20].
Team [BK21, CRZ⁺23, CFM⁺21b, GGL⁺23,
LCZ⁺23, LG21, MKKS21, SGH⁺23,
SCL⁺21b, ZZH⁺21, DPGG22, DHH⁺22,
FGH⁺22, KSW⁺22, LAG⁺22, LL22,
PKJ⁺22, ZCZ⁺22]. Tech [PKJ⁺22].
Technique [BGZR21]. Techniques
[CA20b, LC20, QTR21, ZFH22].
Technological [LL22]. TEE
[LWL⁺22a, LGXY23].
Telecommunications [YLL⁺20].
Temperature [DMST20, KSP⁺20].
Temperature-Constrained [KSP⁺20].
Template [KSB⁺22]. Temporal
[VTL⁺23, ZLYL22, ZQM⁺22]. Tenancy
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