Title word cross-reference

$(2, 2)$ [LTC$^{+}$15]. $(C, P_l)$ [HJP$^{15}$]. 1
[DDG$^{+}$15, FGR$^{17}$, KSA$^{12}$, LL$^{14}$, MBRM$^{15}$,
 PG$^{11}$, WWW$^{16}$, XZLL$^{18}$, ZX$^{16}$]. $2^{2n+1} - 1$
[BG$^{15}$]. $2^{2n+2} - 1$ [BG$^{15}$]. $2^{2q}$ [AJ$^{15}$]. $2^n$
[BG$^{15}$]. $2^{n+1} - 1$ [HS$^{19}$]. $2^{n+k}$ [HS$^{19}$].
$2^n - 1$ [HS$^{19}$]. $2^q + 1$ [AJ$^{15}$]. $2^q + 3$ [AJ$^{15}$]. $3$
[DB$^{13}$, GHFY$^{18}$, GB$^{10}$, jLbLzH$^{18}$, LJ$^{15}$,
 ZZLL$^{18}$]. 5 [AJ$^{15}$]. * [NHC$^{13}$]. + [YB$^{16}$]. 2
Cha10b, Hua14]. 3 [Cha10b, SC$^{10}$]. ∗
[NHC$^{13}$]. cyclical [YLLS$^{16}$]. ` [KRDH$^{13}$].
$C^3P$ [EFV$^{15}$]. ℓ [ZTL$^{15}$]. g [XZL$^{17}$]. i∗
[SKK$^{18}$]. K
[EA$^{17}$, LWPZ$^{13}$, ABM$^{12}$, ALH$^{17}$, APW$^{11}$,
 DLV$^{10}$, Fan10, Fan11, GYDX$^{12}$, KVX$^{12}$,
 Kuo10, LLF$^{17}$, MP$^{18}$, WCL$^{15}$, WWJ$^{18}$].
$L(2, 1)$ [Cal$^{11a}$]. $L(h, k)$ [Cal$^{11b}$]. $L(p, q)$
[ZQ$^{13}$]. $L_p$ [KV$^{16}$]. m [Fan$^{10}$]. μ [Jia$^{14}$]. N
[YC$^{19}$, Fan10, Fan11, LLF$^{17}$]. $O(k)$ [DV$^{10}$].
p [BPK$^{10}$, DD$^{10b}$]. π [Cao$^{10}$, HY$^{11}$]. ±1
[HZW$^{+}$14]. q [CZCD$^{18}$]. QR [ACG$^{+}$11]. S
[LJ$^{15}$]. t [Kor11, WCC$^{13}$].

-Adic [BPK$^{10}$, DD$^{10b}$]. -Ary [LLF$^{17}$, CZCD$^{18}$, Fan$^{10}$, Fan11, Kor11, WCC$^{13}$].
-bit [KVX$^{12}$]. -boxes [LJ$^{15}$]. -calculus
[Cao$^{10}$, HY$^{11}$]. -Clustering [DLV$^{10}$].
-Coteries [Kuo10]. -Cover [LWPZ$^{13}$].
-Covered [ABM$^{12}$]. -cube [Fan$^{10}$, Fan11].
-Cubes [LLF$^{17}$]. -D [DB$^{13}$]. -Dimensional
[DV$^{15}$]. -Diversity [ZTL$^{15}$]. -Extra
[WWW$^{16}$, GHFY$^{18}$]. -Free [HJP$^{15}$].
-Good-Neighbor [XZL$^{17}$]. -Labeling
[Cal11a, ZQ13]. -Labelling [Cal11b].
-Layer [DDG +15]. -Means [KRDH13].
-Medoids [EA17]. -Metric [TRY16].
-Moduli [AJ15]. -Multiple [LTC +15].
-Nearest [GYDX12, WCL15].
-Neighborhood [KSA12]. -NMF [MP18].
-tree [NHC13]. -trees [XZLL18].

1 [BV15]. 128 [LJJ18a, LYD +18]. 1950s [Day11, Wet10].
1960s [Day11].

24th [GG10]. 2D [HIDFGPC15].

3 [NYT +11]. 3D [AOS +15]. 3D-RP [AOS +15].

4 [YYO15].

5G [RASM17].

6 [XHC +15]. 64/128 [LJJ18a].

7 [AAZ13]. 754 [AAHTH10].

802.11 [OKA17, RHF +15]. 802.11p [GH17].

978-0-262-02649-9 [Lar10].
978-0-387-33333-5 [Gaz10].
978-0-521-88038-1 [Maj10].
978-1-4020-5529-4 [Jas10].
978-1-4200-4757-8 [Joh10].
978-981-277-171-1 [Lev10a].

= [AD16].

AADL [BCK +11]. AAS [ALZ +17].
abatement [HHH +18]. ABE [QZZ18].
Accelerator [WLP15]. Accelerometer [CAV17]. Access [CK15, HSMY12, JCSZ13, KHC15, LWDZ16, LPL15, PLLW17, RHF +15, RASM17, XTH11, ZTBW11, ZVH11, ZDL +17].
Adapted [GRK13, HM13]. Adaptive [AS11, AAI10, ABCG11, BACD13, FFH17, FXV13, GN10, GTM15, HZW +14, HT16, HLAZ15, HXLX18, ISH13, JDS12, KXS +10, KCPZ14, LCH16, LH11, LXL +15, LL11b, MDY15, SVPI3, WHYH12, WLI +14, XYL +15, ZLX +15]. Adder [BG15].
Adder-Based [BG15]. Adic [BPK10, DD10b]. AdSelector [LS17].
Advanced [JSP13, KHC14]. Advances [ANO10, HXZ12]. Advent [Day11].
Advertisement [LS17]. Advertising [LNBFP13, WXZ +12]. AES [BW16, SY15].
AES-Like [BW16]. AET [HTC +15].
Affiliation [XLM +12, XGLM14, XZLW15]. Affiliation-Hiding [XLM +12, XGLM14, XZLW15]. Affine [LYL +18]. Against [BVSA13, BL15b, BL16, CW12a, CMA14, GDCC16, HLJ +15, LA12, LLO10, SGH15, SLY +16, WSA15, CEA15a, HLLG18]. Agent [AFGG11, BL11, CFMR14, GK17,

SGH15, STBB14, TLRE11, Tan11, TPG+15, TA16a, TA16b, TNWT14, TT12, TTH15, TV12, TKB11, UKW+18, VBVP14, VGA15, Wak17, Wan14, WS15, WZCC18, WT18, WDC18, WLIH15b, WCKH10, WT10, WMS+12, WCW+14, WHSW15, XLM+14, XX11, XGLM14, XZW+17, YC11, YGFL15, YWR+14, YYO15, YMWS11, YHS+17, ZTBW11, ZWJ+14, ZDM+15, ZZX+11, ZCL+12, ZCL13, ZMW16, ZZ17, ZMZ17a, jZ18, ZCX+16, ZVH11, ZVG16, ZYM18, ZDCZ18, ZSJ10, ZZZ14, ZHL15, ZDZ+15b, BWR12, FM11, GH17]. Based [HY11, Hsu12, HHH+18, IA15, KJ11, LSW10, MS14, NS16, RLVRA15, SZW+18, TYL+18, WHLH16, WS10, WXZ+12, WWJ18, XLXZ17, YWFQ18, Ver17].

Bases [Sta18].

Bayesian [Cha11, GO10, SF17].

BCPL [Ric13].

BE [VRD10].

Before [SWLZ12].

Behavioral [Cao10, Cao14, GIP+12a, GIP+12b].

Behaviors [GAF+15, VB16].

Behaviours [WDW12].

Benchmarking [Jar12, MSWI+12, TU17].

Benchmarks [LPV10, WT12].

Bending [Xie11].

Betweenness [Che14].

Beyond [Roc12].

Bézier [GTS+11].

BFT [CNV13].

BFT-TO [CNV13].

Bibliography [Call11b].

Bidders [FX13, Vel10].

Bidirectional [HC15].

Big [NPTZ16, NP16, XLX17].

Big-Data [NPTZ16].

Bilinear [ASS15, IL15].

Binary [ACP11, FET17, LXC11, Mer13, RCS16, SSS16, SK18b, Sta18, TPV18, YTV16].

Binding [ARR+16, CK10].

Bio [ABG+12].

Bio-Inspired [ABG+12].

Bioinspiration [XYL+11].

Biological [Mit12, STW+18].

Biomedical [AJ17].

Biometric [NGAuHQ16, YYK+17].

BIP [ACP11].

Bipancycle [Fan10].

Bipancycle-Connectivity [Fan10].

Bipancyclicity [Fan11].

Bird [HQL17].

Birds [HQL17].

Birthmark [Phil11, YWFQ18].

Biswa [CL17, LC14, XS11].

Bit [CHL14, GGC11, JO+17, OLL15, YLL+12, KVX12].

Bit-Parallel [CHL14].

Bit-Vectors [OLL15].

BMC [YDHW18].

Body [BY14].

Body-Worn [BY14].

Book [Gas10, Jas10, John10, Lav12, Lev10a, Lev11a, Mai10, Mar10a, Uli11].

Boolean [AGR15, SZL15].

Boosted [OKA11].

Boosting [FNP12, ZSM17].

Bootstrapping [WWXH18].

Bound [RMR+15a].

Boundary [BKP10].

Bounded [CLA+15, PDNH15, QZ18, ZTY13].

Bounding [CTIAP12, MPLD13].

Bounds [ASCTFP16, GF17, Jia17, LJ15, PB14].

BOUQUET [MMH18].

Box [BW16, LYL+18, BMP10].

boxes [LJ15].

BPEL [MK15, aSW+17].

Brain [VBVP14].

Branches [YLC15].

Branching [GF13, WCW10].

Breakdowns [YC19].

Breaking [CLS15].

Bribery [CW12a].

Bridge [YZhZ18].

British [GG10].

Broadcast [FYY+18, LMG17, LMG+18, MPSP17].

Broker [SBP12].

Browsing [YZH12].

BT [WT12].

Bubble [WW16].

Bubble-Sort [WW16].

Bucket [CC19].

Buffering [NHC13].

Bug [ZLC16].

Building [DFG10, HHCL10, JG15, Lev12, RMB11, SRD+12].

Built [Gra12].

Bulk
Burnt [SZL16]. Business
[DBC18, LDB+15, WD12]. Butterfly
[RMP+16]. Bypassing [WZ17]. Bytecode
[BDT10].

Cases [GB14, SHH15]. Carbon-aware
[HMZ15]. Carry-Select
[LSTC11]. Cascadable
[SAK16, WZF18, YC14b]. Cascade
[BHAC10]. Cascade
[BWLA16, CZLC14, GWW+13, LTZY16, LSLW15, PDNH15, ZY17]. CCA-Secure
[BDT10].

Cache-Sensitive [SSS16]. Caching
[GRVD10]. Caching
[LPL14]. Capture
[CP16, HLAZ15, Kha11, LGHD15, MZW+18, SS16, SY15, YC11, ZWJ+14].

Cascadable [SAK16, WZF18, YC14b]. Cascade
[BHAC10]. Cascade
[BWLA16, CZLC14, GWW+13, LTZY16, LSLW15, PDNH15, ZY17]. CCA-Secure
[BDT10].

C# [PS17]. C-like [LCM11]. C-Planarity [AD16].

Calculation [NYT11]. Calculus
[HY11, Mis14, Cao10]. Call
[HLC10a]. Cambridge
[Maj10, Har11]. Camera
[FFH17]. Can
[dRFMD12, LCMC11, YWY10]. C-like [LCM11]. C-Planarity [AD16].

Cancellation [BBP13]. Capabilities
[DBHC15, Lop15a]. Capability
[DTC18, IA15, SDN15]. Capacitor
[Mar10b]. Capacity
[CP16, HZWT15, ZDCZ18]. Capsule
[Kam10, Kam11a, Kam11b, Kam11c, Kam11d, Kam11e, Kam11f, Kam11g, Kam11h, Kam11i, Kam11j, Kam12a, Kam12b, Kam12c, Kam12d, Kam12e, Kam12f, Kam12g, Kam12h, Kam12i, Kam12j, Kam12k, Kam13]. Capture
[BP10, ZDZ+15a]. Capturing
[CXL14]. Carbon
[HMZ15, MSW+12, RATB+13].

Carbon-aware [HMZ15]. Carlo
[WL13]. Carry-Select
[LSTC11]. Cartesian
[SAC16, WZF18, YC14b]. Cascadable
[BHAC10]. Cascade
[Kot11]. Cascaded
[MZW+18]. Case
[Bla13, OS18, PRG+10, RMGT11, SY15, YL17]. Cases
[GB14, SHH+15]. Cash
[Tan11, YMWS11].

Casting
[ACI12a]. Categorization
[CZC10, PWY+13]. Caterpillars
[DF14]. Causal
[ALH17, YWIV12]. Causality
[Win11]. Cayley
[XZLL18, ZH19]. CBR
[KAS13]. CBR-Based
[KAS13]. CCA
[BWLA16, CZLC14, GWW+13, LTZY16, LSLW15, PDNH15, ZY17]. CCA-Secure
[BDT10].

CCA2 [LSSW16]. CCSA [NP16]. CDH
[PDNH15]. CDNs
[HZWT15]. Celebration
[Har11]. Cell
[CCU14, VRD10]. Cells
[LZL+17, STW+18]. Cellular
[Dan11, LAC11, LZZZ13, ZYY+13]. Center
[JWC13, LFLJ18, PCC+16, SLW+17]. Centers
[CCHL18, LGC19]. Centrality
[Che14, LZ19]. Centres
[RATB+13].

Centric
[GRVD15, HGRV15, LGC19, ZVG16]. Centroid
[GYDX12]. cepstral
[CC11]. Cerebral
[KPM18]. Certificate
[BP19, CGE+14, GWWC15, KSH+14, LTH+15, LDZ16, LLS17, WMS+12]. Certificate-Based
[GWWC15, LTH+15, LDZ16, LLS17, WMS+12]. Certifikateless
[GWWC15, HSM+12, IL15, LSQZ17, LSQL18a, SZS14, TCL15, WMS+12, YY17, ZM18]. Certificates
[HP17]. Certification
[LDB+15, Ver17]. Certifying
[SW14]. CFD
[CF+15]. Chain
[WL13]. Chained
[JC10]. Chains
[VM14, YLW+17]. Challenges
[AFG+17, Fra15, RJS+17, WRSV12, ZJLC16]. Chan
[MP15]. Chance
[SA11]. Change
[BPK10, CDYC11, GK17, TSC+17]. Changepoints
[GOR+10]. Channel
[CCL14, KH10, SJ18b, TT12, Whi12a, YL17, ZYY+13, ZJH+15].

Channel-Recommendation
[CLL14]. Channels
[Cao10, Hie13, QXR15]. Chaotic
[Erg11, PC12]. Characteristics
[SDN15, WT12]. Characterization
[CF+15, DLM+14]. Characterizing
[TRY16]. Charging
[LSY+16]. Cheating
[DD10a]. Checking
[BK08, Das17, FYMY15, KLA+15, YL17, Lar10].

Checkpoining
[RMTG11]. Checkpoints
[BDL+13]. Chess
[Lev11b]. Children
[PKM18]. Chinese
[SY13]. Chip
[AS11, ADML+13, BHAC10, CCXS11, DAO14, Jas10, JC10, Nut07]. Choices
[HZJS17]. Chris
[Mal10]. Christel
[Lar10]. Churn
[IK17]. CHURNs
[RBNB15]. Cios
[Gaz10]. Cipher
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[Ciphers] [DJG+15, Hey17, LJ16, ZH15].

Ciphertext [JMG+16, PDNH15].

Circuits [LAP11, WLZ+15].

Circulant [GSRM17].

Circulant [CHL14, LA12, LJA15].

Circus [ZLCW14].

Clairvoyant [SW14].

Classifier [FXV13, GYDX12, JD12].

Clause [TA16a, TA16b].

Clause-Based [TA16a, TA16b].

Clauses [WJ16].

Clause-Based [TA16a, TA16b].

Clauses [WJ16].

Clients [Chi16].

Clique [DP16].

Clique-Width [DP16].

Closing [Den12a, Kap11].

Cloud [AJA16, BMRM17, BGD+10, CFM17, CLL14, CLH+14, CC14, CTD18, CHHL18, CL15, CL16, CM17, DB15, EFV15, EV16, ETR+16, FPY15, GA18, GB15, HSTY14, HLZ15, HRH+15, HJJ+14, KMSM15, KS18, KKM15, KHC14, KCZ14, Ktup15, LCH16, LPL14, LfHmX[11, LDLJ15, LWS+14, LWZ+18, LNLBPA13, MDS15, MGM12, NPTZ16, NPL16, NNN+14, PXG+17, PCC+16, RLTZ17, RMFM15, RR16, RJ18, RA15, SL14, TV15, Wk17, WRSV12, XTH11, ZVH11, ZVG16, ZDL+17, ZDZ+15b, dAE+18, HH+18, NP16].

Cloud-Based [KS18, LNLBPA13].

Cloud-Distributed [NPTZ16].

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Cluster [BP19, EDH+18, LWZ+18, SM16, EDH+18].

Cluster-Based [BP19, SM16].

Clustered [EB12, HY17, KS18, SJ18b].

Clustering [AGF15, AV16, CTD18, DE10, DLV10, EA17, KRHD13, LH11, LLN+15,PBJS11, PKM18, SSS12a, SVG+15, ZDZ+15b].

Clusters [HHV17, HZQ+19, PXG+17, WT12].

Co [HY15, LLZY15, MMAY19, SK18b, ZYY+13, LHYW12].

Co-Channel [ZYY+13].

Co-creation [HY15].

Co-independent [MMAY19].

Co-occurrence [SK18b].

Co-Occurring [LLZY15].

CO-SVC-MDC-Based [LHYW12].

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Codd [HLL11].

Code [CCL+13, DD10b, DG13, GDKP10, LLDL17, QO17, SV15, SJ14, Sta18, Tah11, WCCL13, XHC+15, ZZX16].

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Cognitive [DK18, KV16, MDN+11, NB12, SJ18, S18, SJ18b, ZHJ17, ZHJ19, ZHJ+15].

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Collocaitive [MKW11].

Colony [ZDSZ+15b].

Color [BCPV11, BUI11, FET17, KYU11, LL11b].

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Colored [HWC16, JZ18].

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Colour [HJJ16].

Collected [MMAY19].

Combined [Chi14, OJSO14, SSK12].

Combined-Semantics [Chi14].

Combining [ASCTFP16, HM13, HHCL10, LZHS14].

Comment [Ver17].

Comments [CG10, TCL15].

Commerce [LNBP13].

Common [CZC10, LWC15, PCH11].

Communication [ADBPI13, AV16, Awa13, BP19, Das17, Dim13, KSP15, KN10, OKG+12, QS15, RCT+13, SZB15, VO16, WNNZ17].

Communication-Aware [VO16].

Communications [CL13, GH17, HH17, LZZZ13].
Considering [KCC15, SGG+13], Consistency [KLS18], Consistent [CL15, CFJ+10], Constant [AEHS15, KOTY17, ZMW16].
Constant-Round [KOTY17].
Constant-Size [AEHS15], Constants [CW11]. Constellation [OJSO14].

Consistent [CL15, CFJ+10], Constant [AEHS15, KOTY17, ZLYX10].

Continuous [Dow15, EV16, NH19, Par15, Tra12, ZY17, ZYM18].
Contracting [JZ13]. Contracts [vdALM+10]. Contrast [JDAS12].
Contrasting [LPP+13]. Contribution [Ma17]. Control
[ATS15, CCUA14, Cha10b, Che15b, CHDP17, HSMY12, HHS+15, HLC10a, HCL15, JCSZ13, KH15, LWW13, LLLW17, LKG10, SC10, WN11, XTH11, YDE11, YWFQ18, ZTBW11, ZLY10, ZVM11, ZDL+17, ZLG15].
Controllability [Cha10b, DH12a]. Controllable [WGL+18, ZHL+17].
Controlled [GTS+11, WP17]. Controller [HHV17].
Controllers [MT11]. Convergence [BE12, CLM16]. Conversion [GJ16].

Converter [BG15]. Convex [GF17, OJSO14, PL16]. Convivial [CvdT10].
Convolutional [jLbLzH18, TYL+18]. Cooling [ZLG15].

Cooperation [NdMCdMM16, SGG+13].

Cooperation-Oriented [NdMCdMM16].

Cooperative [AV16, DA18, LHYW12, LE13, SJA17, WN11, ZYY+13, ZLX+15].

Coordinate [YKK18]. Coordinated [TM0011]. Coordination [KTTTRJ10, RFM10, SVP13].

CORDIC [AK12, KJ11]. Core [CXF+15, EDH+18, GMS+12, PHM+12, RFE+13, ZXY+10, YGH+14, YS15, CLL10].

Corona [QLZ18]. Corps [RB11].


Corrigendum
[ED10, GIP+12a, HSZS18, KO15]. Cost [AHFE18, HZWT15, LWS+14, LGHD15].

Contextual [WZ+12]. Continuity [PSS10]. Continuous [Dow15, EV16, NH19, Par15, Tra12, ZY17, ZYM18].
LV17, PP17, TXJ+19]. Cost-Aware
[HZWT15, LWS*14]. Cost-driven
[AHFE18]. Cost-Efficient [LGHD15].
Cost-Sensitive [LV17]. Costs
[HLM12, MSW1+12]. Coteries [Kuo10].
Could [Sab11]. Counter
[BGM+13, SPRR+17]. Counter-Based
[BGM+13]. Countermeasures [PZPS15].
Counting [KR14, ST17]. Counts
[DHW10, Mal10, MKL18]. Coupled [Erg11].
Covariance [AAH10]. Cover
[ISD15, LWPZ13]. Coverage
[CSS16, SP10, TU17, TMOO11, WZ17].
Coverage-Driven [SP10]. Covered
[ABM12]. Covering [BBB+15]. Covert
CPU [EDH+18]. Crash [KSA12].
Crawlers [TU17]. CRC
[Joh10]. CRC/Taylor [Joh10]. creation
[HY15]. Creative [PCLU12]. Credible
[ZW15]. CRESCENT [Elg15]. Crick
[ZTTM18]. Crisis [GST15]. Criteria
[PYS18, BHR10]. Criteria-Based [PYS18].
Critical [Cro10, RMB15, Sta18, TKB18, YWSH10,
ZLCW14]. CRM [LHM+15]. Cross
[CCF11, DSB15, Erg11, KOA15, LHM+15.
MV16, OB18, PCLU12, YGFL15, ZLYX10].
Cross-Context [PCLU12]. Cross-Coupled
[Erg11]. Cross-Layer [LHM+15, OB18].
Cross-Network [CCF11].
Cross-Resolution [KOA15]. Cross-Site
[DSB15]. Crossbar [JC10]. Crossed
[CKH18]. Crowd
[FZCL18, LZWY18, PL18, TKB11, WWJ18].
Crowd-outsourcing [WWJ18].
Crowd-Powered [PL18]. Crustal
[NHMI13]. Cry [Day11]. Cryptanalysis
[DG12, DJG+15, LJF16, LSQ18a, LJ16,
YCL17, YMWS11]. Cryptographic
[RMP10, YS15]. Cryptography
[LWL10, YL17]. CT [LJ18b]. cube
[Fan10, Fan11]. Cubes
[CKH18, CFJ+13, LLF17]. Cubic
[BK12a, BK14, RT12, XZL17]. Cues
[HZAZ18]. Current [RJS+17]. Curve
[ABS12, MSTA17]. Curvelet [SK18b].
Curves [BWR12, GTS*11, LL11a].
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Customization [PCC+16]. Cut [DA14].
Cutting [CC19]. Cyber [OS18, WYL+13].
Cyber-Physical [WYL+13].
Cybersecurity [TK15]. Cycle
[EFV15, LLL17, MKN13]. Cycle-Based
[MKN13]. Cycle-sharing [EFV15]. Cycles
[CL17]. Cyclic [YLLS16]. Cycling
[ZLX+15, HB11].
D [DB13, FGR17, GB10, Hua14, KV16,
JLbLzH18, LJ15, MBRM15, PG11, ZLL18,
ZX16]. D-like [LJ15]. Daily
[BY14]. Data
[AJ17, ABCG11, BdBG+17, Cao14, CCF11,
CCHL18, CCC+10, CPSK07, DCA18, Dow15,
EV16, ETR+16, FYMY15, FPY15, GRK13,
GAFP+14, HSMY14, HZIC11, HQO+19,
JDAZN16, JYP+15, JRC+10, JWCZ13,
KRDH13, Kha11, KSPR15, KLT+15, Kot11,
LJA13, LLZY15, LFLJ18, LCMC11,
LHFF13, LM17, LGCI9, MDY15, Ma17,
MP18, MMH18, MP17, MDB+18, Meg18,
MDFS12, Mur10a, NTSA16, NH19, NPTZ16,
NP16, NC16, ÔKA11, PB12, PSF14, PG11,
PCC+16, PZL12, QZZ18, RR16, RJ18,
RATB+13, RM08, SJ18a, SLW+17,
SSS+12b, SWLZ12, Tan15, WHL15a,
WZCC18, WBS15, XLL17, YB16, ZV11,
ZL14, ZDL+17, ZTL15, Gaz10, Lev10a].
Data-Driven [GRK13]. Data-Intensive
[EV16, ETR+16, RR16]. Data-Plane
[MHM18]. Database [Cha10a, SC11].
Databases [AJ17, ABL+18, GBA18, WP17].
Datacenters [RAKJ17]. Dataflow
[WS15]. Dataflow-Based [WS15]. Datagram
[HCL15]. Datasets [GRK13]. Date
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ISBN [Gaz10, Jas10, Joh10, Lar10, Lev10a, Maj10].
ISGcloud [RMFM15]. Isolated [YS15].
ISP [ZWJ+14]. Issue [Ano10, Ano17, Jay12, Llo13, Pek12, RA14, RLLJ15, SS10a, Suz13, ZXA14]. Issues [AFG+17, AD11, FT11, LE13, PZPS15].
Items [DJAJ15, SVG+15]. Itemset [MDSF12]. Iterative [LLpC16, VLL18].
PieCH11, RTE+13, ZLCW14]. Java-Based [AFGG11]. Jeff [Maj10], jInfer [KKM+15].
Job [SDN15, WGL+18, WIW+18].
Joost [Lar10]. Joost-Pieter [Lar10].
Journal [BTHS12, GG10, Mal10, MLL10, Pen10].
Jumping [KKM19]. Jungle [Roc12].
Kaaniche [Ver17]. KAD [CGE+14].
Karhunen [BCP11]. Katoen [Lar10].
KEM [CZLC14]. Kernel [GFPC16, ZXY+10, XXW11, ZDM+15].
Key [BN14, BVS+13, CHE15a, CH16].
CMA14, ELS11, FVS17, GSW+16, HLLG18, HH17, HWY11, HTC+15, Jia14, LLSW16, LDZ16, LTW10, LSQI18, LCLL12, LWL+17, LYY+18b, LLS17, LLL17, MZH15, PDH15, SGH15, SLY+16, TMC15, TPH+11, TPH+12, WP17, WT10, WCXZ17, XLM+12, XGLM14, XZLW15, YLL+17, YLY17, YNN11, ZCL13, ZY17].
Key-Evolving [ZCL13]. Key-Insulated [LDZ16, LLS17]. Key-Policy [GSW+16].
Keyword [Che15a, LQLQ18, WCII+18]. Kind [XZLL18]. Kinds [ZH19]. Klepto [XY18].
KNN [ZDM+15]. Knowledge [DP13, Gaz10, JK12, KKB12, LYY+16, MOL13, ST17, SSS12a, WZ+12, YNP15, CPSK07]. KRAMER [STBB14]. Krzysztof [Gaz10].
Kullback [FET17]. Kurgan [Gaz10].
Kurtosis [YYO15]. KVM [LZL+15].

Label [PT13]. Labeling [BKPS10, Cal11a, SAK16, ZQ13]. Labelling [Cal11b].
Ladder [Mar10b]. Laguerre [DBK+14]. Landmark [WHSW15].
Language [JbLhY18, ML13, Ort11, PH15, Sab11, SYS15, TKM11].
Languages [LCMC11, PSS10]. LANs [HM16].
Large [CL18, FFH17, KTTRJ18, LH13, LW16, LLDL17, LPV10, MDY15, WSR11, WT12, WCY+14, ZHY+14, ZWFW15].
Large-Scale [KTTRJ18, LH13, LLDL17, LPV10, MDY15, WSR11, WT12, WCY+14, ZHY+14, ZWFW15].
Laser [DB13].
Late [Day11, Wet10]. Latency [RASM17, YLLS16, ZMSM13].
Latency-Aware [RASM17]. Latency-Resilient [HHS18, LTZY16].
Latent [KKBF12, LR10, XLM+14]. Later [EEK17].
Lattices [ACB17, LYY+18a]. Laurent [Ver17].
Layer [DDG+15, JY18, LHM+15, OY18, RDB14b, ZLYX10, HNAS18].
Layered [IMS10, FZ18]. Layering [YYK+17]. Layout [Gur15, SSS16].
LB [VBVP14]. Leakage [DCA18, HHS18, IL15, LTZY16, LSQZ17, SGH15, TTH15, ZYT13, ZWTM15, ZM16, ZZM17a, ZY17, ZYM18].
Leakage-Free [IL15, LSQZ17, TTH15].
Leakage-Resilient [HHS18, LTZY16, ZYT13, ZZZ17a, ZY17, ZY18]. Leaping [GAVRR16]. Learn [TA16a]. Learning [BY14, Caa14, CCUA14, CLRJ14, ISD15, LV17, LKG10, RG14, SK18a, WGL+18, WLY+18, TXJ+19]. Lecture [Kon10, BTHS12, GG10, Mall0, Mill10, Pen10].

Lexicographic [SAK16]. Library [OVGG14, VBBR16, VBBR16]. Life [MKN13, RG14]. Life-Long [RG14].
Lifecycle [Tan15]. Lifetime [KAAE11].
Lightpath [PTWB14]. Lightweight [GMSV14]. Like [BW16, HP17, LCMC11, LJ15, LJ16].
line/Off [HHL10]. Linear [CCY10, CMA14, DP13, GF13, Gur15, HJK13, KH18, KXS+10, L15, L16, MRPR15, RAJ15, YCL17, ZZZ14].
Locality-Aware [XL17]. Locality-Based [GY13]. Localization [HM16, HJS+13, LYP17, PZ18, ZBY+10].
Locating [ADBPLV13]. Location [JLS11, KTC+11, LTL10, LZWY18, NH19, Ni16, OKT+16, PSD15, RLT11, WWJ18]. Location-based [WWJ18].
Logical [Bro10, MMPB10]. LogicCrowd [PL18]. Logics [ACB17, CKP+11, HY11].
Long [Kha16, RG14]. Longer [YLC15].
Longest [LWC15].
Lookup [ASG15, EB12, ECL15]. Loop [BPBRT16].
Loop-Free [BPBRT16]. Loopless [WCW10].
Low [AK12, AUB11, FEDHL16, RDB+14a, WCKH10, WT10, wZfG15, ZMSM13].
Low-Area-Power-Delay [AK12].
Low-complexity [AUB11]. Low-Power [RDB+14a, WT10, wZfG15]. Low-Storage [FEDHL16].
LWE [XY18].
MAC-REALM [PA15]. Machine [BY14, EFY16, For12, PXG+17, PCC+16, PP17, SL14, SK18a, TA16b, VMF+14, WL18, WGL+18, WXLL18, WLZ+18, ZHL+17, LJW119]. Machines [Do11, HT15, IJM14, JS15, LMR18, LZL+15, TV12].
Maintaining [BCC+19]. Maintenance [WL18, WXLL18]. Makespan [WLWL18].
Making [Ano10, DG15a, OS18, SS10b]. Malicious [BL15b, BL16, CL15, CL18, MS11, VAG15, XLXZ17].
Managing [Har10a, KBMA12]. Manets [FM11, AOS+15, GVVL12, WS10].
Massive [ABS12, GLK+16, OR12, PWY+13].
Matching [CFM17, CHL14, DE10, FPe18, Jun12, Kha16, KS12, KX12, LA12, M16, OR12, SY13, SLZ14, WV11, WXZ+12]. Matching-Based [DE10]. Materialized [ZZZ14]. Mathematical [AKA15].
Mathematics [Ham12]. Matrix [LYY+18b, OVVG14, VGF11, WXH18, XZW+17].
Maximal [HM17, M16, PGBFW14, Sin12, ZLL+14].
Maximization [CTD18, KAAE11, RASM17, Tam18, YHG17]. Maximizing [ABS13, HK15].
Maximum [DDG+15, LPV10, Yi12]. May [Lar10].
MC64 [EDH+18]. MC64-Cluster [EDH+18]. MD [NYT+11].
[AHH13, NC16]. Mechanical [Gra12]. Mechanism
[CLH+14, CLLH13, CL18, KTTRJ10, LL15,
LQZ+10, LJYL13, LS17, YGLW15].
Mechanisms
[KL14, LJA13, LZYW18, NSRP15, WB15]. Media
[HY15, KHYC15, SVG+15, TY14,
XL14, YIUH14, YNP15]. Medical
[AJ17]. Medium [STBB14, ZTBW11].
Medoids [EA17]. Meet
[KH10, LJ18a, LYD+18]. Meet-in-the
[LYD+18]. Meet-in-the-Middle
[KL10, LJa18a]. MEI [DLL+13]. Mel
Mellin-cepstral [CC11]. Membership
[GSAS12, mAYL10]. Memoization [MS14].
Memories [Whi12b]. Memory [BGM+11,
BMG12, CFJ+10, DCLN11, Gra12, JYP+15,
K19, KTA12, LWDZ16, LCMC11, LHCN11,
MH11, PBH+13, SSS16, VB16, ZZX16].
Merged [KM14]. Merging [MM17]. Mesh
[BACD13, CLSV15, HH14, NSRP15,
RJS+17, SKK+12, ZKX16]. Message
[FFY+18, GTM15, HLLC11, Jia17,
KTTRJ18, MPH14, VMF+14, YGH+14].
Message-Passing [VMF+14, YGH+14]. Messages
[GST15, UKW+18, YLL+12]. Messaging
[CQL10]. Meta [dLGCM14].
Meta-Modelling [dLGCM14]. Metadata
[GLBS13, ISH13]. Metadata-Based
[ISH13]. Metaheuristics
[LZN+16, Gon07, Mar10a]. Metamorphic
[ATS15]. Metamorphosis [KV15b].
Metaphor [RCT18].
[Lev11b]. Meter [XLX27]. Method
[CFJ+18, FSM19, FSGS15, GBBK4,
HHS+15, HC15, LZZ+15, LYPL17, LSW10,
LZYW18, MKK15, MDF12, Ni16, SY15,
SZW+18, SP15, TSK17, WZXL21, WZCC18,
WZC+14, YYO15, ZDM+15, ZSX10,
ZQM17]. Methodological
[CFJ+10, PRG+10]. Methodologies
[BBK11]. Methodology
[GTL13, KOA15, NC16, PRJS11]. Methods
[BGM+13, BKBK14, GBBK11, PS15, TB10].
Metric [S12, TRY16, YGFL15]. Metrics
[MKK15, Meg18, TKM11, TA16b, Trc10,
WXP+10]. Microblogging [GJQG14].
Microblogs [SIK14]. Microcosmic
[WWC+11]. Microgrid [LZZ+17]. Middle
[KH10, LJ18a, LYD+18]. Middleware
[BL11, LP14, RTE+13, dFHP+11].
Migration [CK15, LZZ+15, NNN+14, SL14,
SY11, WRP+14]. Military [GTB10].
Miller [LL11a]. Mind [Lev11b]. Minimal
[BB10, Dun11, GAFP+14]. Minimization
[Ch14, GGZC11, WXLL18, WVG11,
WLW18]. Minimize [PHB15]. Minimized
[Ni16]. Minimizing [ABM12]. Minimum
[BBPRT16, MP15, Xie11, YW10].
Mining
[Gaz10, GBA18, GT13, HY15, Lev10a,
MBBA16, MDS12, OKT+16, PCLU12,
PZ12, SCKH18, VvdAGM17, WZCC18,
XL14, YMP+15, YNP15, ZW15,
ZX16, ZH14, ZWFW15, CPSK07, RM08].
Mins [APW11]. Misbehavior [KPB14].
Missing [ACB17, ÖKA11]. Mission
[Sta18, SNG+10, dFHP+11].
Mission-Critical [Sta18]. Mission-Driven
[dFHP+11]. Mitigating
[AZHASD14, CWCS14]. Mixed
[BD16, ST16, WLZ+15]. MLC [JYP+15].
MLH [GGBK14]. MLH-IDS [GGBK14]. Mobile
[ABC11, BCH15, CL13,
CCC+10, CL18, CL16, CM17, DG15a,
EOH15, FZC18, FT11, GVVL12, Gd16,
GTM15, HB11, HK13, HLC10b, H15,
HLK15, JAAA+17, KAAE11, LWKB15,
LCL12, LS17, LZYW18, Meg18, MHW10,
NK14, NRZQ15, OKT+16, PL18, RHH12,
RH+11, SCKH18, SY11, SJ12, TY14,
TB11, WCKH10, WT10, ZTBW11].
Mobility
[BDC11, GPK11, HK13, NK14, WB16].
Möbius [CFJ+13]. Modal
[CKP+11, M113]. Model
[Abd15, BK08, BFF+15, BFM15, BS10a,
BP10, CCUA14, CK15, Das17, DLL+13, GA18, GK17, GJJ15, HHX15, HMM11, HK13, HSZS17, HSZS18, ISD15, IA15, Kap11, KV15a, KLA+15, Lar19, LK18, LMA+15, LDZ16, LHM+15, LCXZ16, LLS17, LKG10, MDS15, MK11, MPP15, MKW11, NB12, PYM+15, PBP+13, PTOM18, QLZ18, RJV13, SZS14, Sin12, SLP11, SLZ16, SK18a, Tra12, VBFR16, WWC+11, WXP+10, XHTH13, YWY10, YT16a, mAYL10, YT11, ZC10, ZX16, ZDZ18, ZHL15, ZDZ+15b, dLGCM14, TCL15. Models [CCUA14, RJV13, IA15].

Model-Based [CCUA14, RJV13, IA15].

Model-Development [ZC10].

Model-Driven [BFMT15, BS10a, GK17, LMA+15, dLGCM14].

Modeling [BFCH14, BGM+13, BL16, Cha11, CWRZ18, CCHL18, ISH13, IAG+14, KS16, MKN13, Mar10b, NMM13, ZYY+13].

Modelling [AAZ13, BL15b, DD10b, GB15, HJ16, Jar12, LDK11, PA15, RHF+15, RMB15, RR15b, SL10b, Vcl10, WNNZ17, dLGCM14, DBC18, Kon10]. Models [BCK+11, CLM16, DH12b, GÁVRR16, HMS+12, KMSM15, LR10, LH11, LNBFP13, MBBA16, OS16, Pek12, PGFW14, SV13, SRD+12, TKB11, VN16, WDU2, XXW11, ZLC14, T12].

Modern [NTS16]. Modernizing [BFMT15].

Modification [LLSW16].

Modified [KV16, TPV18]. Modifying [WL18, ZHL+17].

Modulated [MPP15].

Modulation [YJ18]. Module [OBA16].

Modules [PI1CH11].

Moduli [AJ15, BG15, HS19].

Modulo [HS19].

Molar [LGHD15].

Monitoring [BEG+16, BDL+13, CCC+10, HM17, MGM12, NMM13, SPR+17, TAC+18, VKZ+10, WCL15].

Monitors [Cha10b, IF16].

Monomial [Nil10].

Monotonic [ZZZ14]. Monte [WL13].

Moppet [BS10a].

Morphing [MBC15].

Morphology [IA15].

Morris [Mil10]. Most [CFS13].

Motif [FGR17, GÁVRR16].

Motion [BY16, CDYC11, GIB12].

Motorcycle [SHR+11]. MotorcycleSim [SHR+11].

Movable [ACW13].

Movement [ZHR+13].

Moves [MM17].

Movie [OKA11].

Moving [BLD+13].

Mp2P [MK11].

MPEG [AAZ13, Ang13, GLBS13, HM13, YYO15].

MPEG-4 [YYO15].

MPEG-7 [AAZ13].

MPI [CRGM14, WT12].

MPI/OpenMP [WT12].

MPSoC [CK10].

MRC [BG15].

MS [VWR11].

MS-DFA [VWR11].

MSC [DH12a].

MSC-Based [DH12a].

MSCs [DH14].

Muller [WLZ+15].

Multi [ABL+18, AS15, BHR10, BS16, BLR10, CFMR14, Chi12, CLL10, DGFGHI13, EL11, GF17, GTS+11, GA18, GBBK14, GB15, GGZC11, HM14, HNAS18, HLZ15, LH13, LR14, LV17, LNZ+16, LGC19, MZHY15, MZW+18, NGAnHQ16, OR12, OKG+12, PT13, PB12, PW12, PXG+17, RA17, RLZ17, RTE+13, RG14, RA14, SL14, SU18, SCD15, TS19, VyN14, WOLP15, WSH15, WLZ+18, XZY+10, YGH+14, YYK+17, YT11, YLLS16, jZ18, ZDL+17, ZLG15, dFHP+11].

Multi-Agent [CFMR14, LR14, PXG+17, RA14, ZLG15, dFHP+11].

Multi-Armed [LV17].

Multi-Authority [ZDL+17].

Multi-Biometric [NGAnHQ16, YYK+17].

Multi-Cloud [GB15].

Multi-Core [RT+13, XZY+10, YGH+14, CCL10].

Multi-criteria [BHR10].

Multi-Dimensional [LGC19].

Multi-Dividing [GF17].

Multi-groups [BLRT10].

Multi-Hop [YT11].

Multi-Label [PT13].

Multi-layer [HNAS18].

Multi-Level [HNAS18].

Multi-Machine [WLZ+18].

Multi-Measure [BS16].

Multi-Objective [GA18, HLZ15, LNZ+16, RLTZ17, SU18, SL14].

Multi-Party [ABL+18, SCD15].

Multi-Path [GTS+11, GGZC11].

Multi-phase [EL11].

Multi-pose
DLL\textsuperscript{+13}, EA17, ER14, ELS11, FWC13, GPK11, GN10, GM11, GH17, GTS\textsuperscript{+11}, GTB10, GTL13, GGZC11, HJS\textsuperscript{+13}, HLJ\textsuperscript{+15}, HB11, HWCZ16, HLC10b, HZHC11, Hua14, HC15, HLZ\textsuperscript{+17}, HH14, IAG\textsuperscript{+14}, Jay12, JYL18, KSA12, KL14, KNHK12, KAAE11, KXS\textsuperscript{+10}, KCC15, KMNA\textsuperscript{+16}, Ko\textsubscript{10}, KLT\textsuperscript{+15}, KLS18, Kon10, LH31, LH11, LHYW12, LL15, LZZZ13, Lev10b, LYPL17, LZL\textsuperscript{+17}, jLbLzH18, LWPZ13, LHM\textsuperscript{+15}, LZ19, LC14, LCLL12, LW13, LLDL17, LSCG10, LPV10, MDN\textsuperscript{+11}, Mar10b, Meg18, MS11, NSRP15, NSA15, NK14, NB12, OKG\textsuperscript{+12}, OKA17, OB18, PB12, PR11, PYM\textsuperscript{+15}, FTP10. \textbf{Networks} [QLZ18, RDB\textsuperscript{+14a}, RMP\textsuperscript{+16}, RASM17, RG14, RL11, RKBY15, Rog11, RLVRGA15, SJ14, SJA17, SM12, SAKOK11, SLV\textsuperscript{+11}, SJ18a, ST17, SM16, SZL16, SLW\textsuperscript{+17}, SVG\textsuperscript{+15}, SJ18b, SYH11, SJS12, SGG\textsuperscript{+13}, TPG\textsuperscript{+15}, TPH\textsuperscript{+11}, TPH\textsuperscript{+12}, TB11, UKW\textsuperscript{+18}, VRAC11, WZ17, WOV\textsuperscript{+10}, WHYH12, WCL15, WEFIG15, WWW16, WB16, WCKH10, WSR11, WCW\textsuperscript{+14}, WLY\textsuperscript{+15}, XLZ1X7, XS11, XZL17, YC14a, YWH10, YDE11, YT11, YLY\textsuperscript{+11}, YZJH12, YNN11, ZTBW11, ZWJ\textsuperscript{+14}, ZYY\textsuperscript{+13}, ZYR\textsuperscript{+13}, ZLX\textsuperscript{+15}, ZW15, Zha15, ZHJH17, ZZZ118, ZHJH19, ZLXY10, ZHY\textsuperscript{+14}, ZJH\textsuperscript{+15}, dHP\textsuperscript{+11}, DTFT11, DTFT12]. \textbf{Networks-On-Chip} [ADML\textsuperscript{+13}].\textbf{Neumann} [GDKP10]. \textbf{Neural} [BHAC10, BMRS11, BPK10, EA17, GV16, HNAS18, KNHK12, Ko\textsubscript{10}, jLbLzH18, NG17, RHH12, RG14, Tim10, Wh12b, WF10, TYL\textsuperscript{+18}]. \textbf{NIPSOM} [VBMH10]. \textbf{NMF} [MP18]. \textbf{NMR} [ACP11]. \textbf{No} [TXJ\textsuperscript{+19}]. \textbf{No-wait} [TXJ\textsuperscript{+19}]. \textbf{Node} [ABH15, BKP11, BK12a, CL17, DA18, LC14, OKG\textsuperscript{+12}, PK18, ZWJ\textsuperscript{+14}]. \textbf{Node-Disjoint} [ABH15]. \textbf{Node-Link-Based} [ZWJ\textsuperscript{+14}]. \textbf{Node-Pancyclic} [CL17]. \textbf{Node-to-Set} [BKP11, BK12a, LC14]. \textbf{Nodes} [ACG\textsuperscript{+11}, KTVTRJ10, MS11, RHG\textsuperscript{+11}, VGA15, YT11]. \textbf{Noise} [FET17]. \textbf{Noisy} [Cao10, HZ\textsuperscript{+14}, YZLC15]. \textbf{Non} [AG12, AKA15, Ana10, BACD13, Cao14, ER14, HBDJ13, LK18, LWY17, LZ19, PS15, RHH12, SGG\textsuperscript{+13}, WC10, WXP\textsuperscript{+10}, XHC\textsuperscript{+15}]. \textbf{Non-Archimedean} [Ana10]. \textbf{Non-Backtracking} [LZ19]. \textbf{Non-Cooperation} [SGG\textsuperscript{+13}]. \textbf{Non-Deterministic} [HBDJ13]. \textbf{Non-Deterministic} [PS15]. \textbf{Non-Functional} [KA15]. \textbf{Non-homogeneous} [AG12]. \textbf{Non-IIDness} [Cao14]. \textbf{Non-interactive} [LK18]. \textbf{Non-MDS} [XHC\textsuperscript{+15}]. \textbf{Non-polynomial} [LWYZ17]. \textbf{Non-recursive} [BACD13]. \textbf{Non-regular} [WC10]. \textbf{Non-Spatial} [ER14]. \textbf{Non-time} [WXP\textsuperscript{+10}]. \textbf{Non-uniform} [RHH12]. \textbf{Nonce} [MPLD13]. \textbf{Nonzero} [KA15]. \textbf{Normal} [KU17, LCC11, PABD10, RCH10, WV11]. \textbf{Normalized} [YGFL15]. \textbf{Note} [CGP15, HWCZ16]. \textbf{Noting} [SD15]. \textbf{Novel} [CL\textsuperscript{+14}, DB13, HZJS17, KRDH13, LYY\textsuperscript{+18a}, LCMC11, MPP15, NC16, RR16, RATB\textsuperscript{+13}, RCH10, BV15, VN16, WZ12, ZZZ17]. \textbf{Nuclear} [ACP11]. \textbf{null} [BL15a]. \textbf{Number} [AJ15, Erg11, MMY19, STW\textsuperscript{+18}]. \textbf{Numerical} [Sta18]. \textbf{Numerically} [DH12b]. \textbf{Nurmi} [Jas10]. \textbf{NVM} [CP16]. \textbf{NVR} [ACP11]. \textbf{NVR-BIP} [ACP11].\textbf{O} [AD11, DCLN11, GFPC16, LMR18, WHP\textsuperscript{+13}]. \textbf{Obfuscated} [ZM16]. \textbf{Obfuscators} [PSD15]. \textbf{Object} [CLM16, KLL14, KS16, LTL10, PiLCH11, WSR11]. \textbf{Object-Tracking} [LTL10]. \textbf{Objective} [FS18, GA18, HLZ15, LZN\textsuperscript{+16}, RLTZ17, SU18, SL14]. \textbf{Objects} [AFK12, BDL\textsuperscript{+13}, DGV17, GHX16]. \textbf{Oblivious} [HSMY12]. \textbf{Observations} [ZC10]. \textbf{Obtaining} [PB14]. \textbf{OCCI} [YT16a]. \textbf{Occurrence} [GAR16, SK18]. \textbf{Occurring} [LLZ15]. \textbf{Oceanic} [NHMI13].
OCLoptimizer [FAFD15]. Oded [Lev10a].


Petri-Net-Based [YHS+17]. PGR
[Cha10b]. Phase
[DTFT11, DTFT12, ELS11]. Phenylene
[YLW+17]. Philosophical [JHHC15].
Phishing [EA17]. Phone
[OKT+16, SCKH18]. Photo [WHSW15].
Photographic [YSY+15]. Phrase [KMZ16].
Phrase-Structure [KMZ16]. Physical
[JYL18, NLDH11, SPS+18, WYL+13,
YAQ12]. Physical-Layer [JYL18]. Physics
[Bac12]. Pieter [Lar10]. Piggybacked
[YC11]. Pixel [LTC+15]. PKC [Ma17].
PKC-Based [Ma17]. PKE
[GG11, CLL14, Mur10a]. Platforms
[BHR10, EPV15, PHB15]. Play [SL10b].
PMCTrack [SPL+17]. PMCTrack [SPR+17].
PMIPv6 [CHDP17]. PMR [SC10]. Point
[AAHTH10, ABS12, PB14, ZM16].
Point/Polynomial [ZM16]. Pointers
[Lop12]. Points [PL16]. Poisoning
[HLAZ15]. polar [YK18]. Polarity
[WLZ+15]. Policies [BH10, JCSZ13,
RRCC+15, TAC+18, TEP+16]. Policy
[CP16, GSW+16, HGRV15, LlpC16, SL14,
SL10a, SNG+10, ZSX10, YC19].
Policy-Based [SL10a]. Policy-Driven
[SNG+10, ZSX10]. Pollutant [LWK15].
Polygon [Xie11]. Polygons [BCH+15].
Polynomial [WT18, ZM16, LWYZ17].
Pools [WRSV12]. Population [MK18].
Populations [HTG12]. Port [BBK11].
Portable [DLM+14, DCLN11]. Pose
[KLL14, MZW+18]. Position [PK18].
Positioning [Hua14]. positions [JJ18].
Positive [WVGP11]. Possible
[Fra15, HJJ10]. Potential
[CMKI10, ZW15]. Potentials [NYT+11].
Power
[AK12, BGM+13, Cor11, Dim13, yHRT+12,
LBIC14, MSWI+12, RDB+14a, TMOW11,
WLZ+15, WCKH10, WT10, YAM+15, ZH15,
wZfG15, ZV15, ZJHJ19, ZJH+15].
Power-Aware [Cor11, WCKH10].
Power-Proportional [LBIC14]. Powered
[PL18]. Powerful [IF16]. pp
[Gaz10, Jas10, Joh10, Lar10, Lev10a, Maj10].
Practical [FT11, HH17, JYL18, LW16,
WHLH16, dLGCML14]. Practice
[JRC+10, Jun12, CMS10, Lev11a]. PRAM
[JYP+15]. Precedence [BHR10]. Precise
[FEDHL16, Hie16]. Precondition [WYY10].
Predicate [NMS14, ZYT13]. Predicting
[LWK15, OKT+16, RHH12, SLL15, ZFZ12].
Prediction
[ALH17, CBA18, GOR+10, IK17, KNHK12,
OKA11, ZM17b, ZHY+14, ZH14].
Predictors [JDAZN16]. Predistribution
[WWJ18]. Prefetching
[BBM17, Kha11, NTS16]. Prefilter
[RT12]. Prefix [LSTC11]. Prefix/Carry
Pregel [ZCX+16]. Prescribed [WCKW10].
Presence [GOR+10, Sin12, Tim11].
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[LJ16]. presented [GG10]. Preserved
[TS17]. Preserving
[HLC11, IJY+14, LMGC17, LSY+16, LS17,
LLLW17, LZGW18, NSM14, RJ18, SCD15,
SJ18a, WZCC18, ZM16, ZTL15]. Preset
[HT17]. Press [Lar10, Maj10]. Prevent
[HLAZ15, HHHC16]. Pricing [LZZ+17].
Principled [TB10]. Principles
[BBK08, Lar10]. Prior [YHGL17].
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[CCUA14, Dim13, LHFF13]. Privacy
[BN14, HWY11, IJY+14, JLS11, KKM15,
LMGC17, LSY+16, LS17, LLLW17,
LZWY18, NH19, NSMS14, PZPS15, PSD15, RJ18, RLI11, SCD15, SJ18a, SWLZ12, Wak17, WZCC18, YKY+17, ZM16, ZHL15, ZTL15.

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Probably [DHW10, Mal10].
Probe [BS16].
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Problem [AZHASD14, APW11, BK12b, Cal11a, Cal11b, CKH18, CL15, CK10, DH14, DDG+15, KS12, LWPZ13, NG17, NdMCdMM16, PTWB14, SU18, TMOO11, KT18].
Problems [DH12a, Fra15, KRDH13, Kot11, LZN+16, OLL15, Tra12].
Procedure [Day11].
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Process [DH12b, Fra12, HTG12, IAG+14, LGK10, MZW+18, NNN+14, OLF+17, PGBFW14, QS15, dMRGAS18, RMR15b, VvdAMG17, WDW12].
Process-Driven [QS15].
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Processing [Ano10, BL11, HS19, LR12, NdMCdMM16, SCD15, WGL+18, YC14a, ZHL+17, JJ18, WGLW18].
Processor [Nur07, XZY+10, YT16b, YS15, Jas10, VRD10].
Processors [HWXD14, OBA16, SPdGPM18].
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Progressive [DG15a, ZZZ14].
Project [HSZS17, HSZS18].
Projection [OJSO14, WHS+16].
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Proofs [NBN14, RB17]. propagating [GDKP10].
Propagation [AD11, Nil6, WWC+11, ZFZ12].
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Propagating [GDKP10].
Properties [SLL15].
Proof-of-Knowledge [LYY+16].
Proofs [NBN14, RB17]. propagating [GDKP10].
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Provider [HHHC16, HH+18].
Provider-Based [HHHC16]. Providers [LWS+14]. Providing [KS18].
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Provider [HHHC16, HH+18].
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RAID-6 [XHC+15]. RAID-Coded [XHQX18]. Rainforest [KTC+11].
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BPK10, JHHC15, ZFZ12. Receiver
Wan14, Chi12. Recognition
BY16, Cai12, CC11, CLLH13, GB10, IMS10, IA15, JHBA17, jLbLzH18, MZW+18, STBB14, WWHL12. Recognize [Tah11].
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Kuo10, MMH18. Reduced
LJF16, LJ18a, LYD+18, THY+18. Reduced-Reference [THY+18].
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CSS16, RATB+13, SW+18, ZC10. Reduction
GMS11, KH18, KMNA+16, K Miz6, LHZS14, OJSO14, PT13. Reductions [Bla13].
Reed [WLZ+15].
Reference [FS18, KL10, TK15, THY+18].
Reference-Inspired [FS18]. References
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FSGS15. Region
HZW+14, Ros14. Regions
SDW13. Register
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HYZ17. Registers
ZH15. Regular
Cal11a, CYTP18, GJ16, KV15b, WCW10. Regularization
ED09, ED10. Regulatory
[LP11]. Rehabilitation
PKM18. Rekeying
DT13, LTW10. Related
CMA14, GV16, HLLG18, NHMI13, ZH14.
Related-Key
CMA14, HLLG18. Relating
CGVP15. Relation
Hie16. Relational
BP10, LLZY15, WP17. Relations
HLL11, Hie13, TA16a. Relationship
LCX14. Relationships
GRK13, KCC15, YWDW12. Relative
CXH14, FGN+18. Relaxation
GLK+16. Relay
JYL18. Relays
Gra12. Relevance
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[HL13]. Reliability
HXZ+16, KSPR15, XZL17, JZ18. Reliable
ABC11, Elg15, KSA12, LS14, MK11, MS12. Relocatable
RHG+11. Remembers
Bar11. Remote
FYMY15, HM17. Renewable
LZZ+17. Repair
BFCRH14, HC15. Repairs
YC19. Repeatable
RHG+11. Repetition
YLX+11, ZSL19. Replacement
ACP11, RRCC+15. Replay
BMG12. Replica
HZQ+19, TPC+15, WCW+18. Replica-Based
HZQ+19. Replicas
CNV13. Replication
LFHF14, WWB17. Representation
Tam18, ZDM+15. Representing
DH12b, KBMA12. Reputable
RMB11. Reputation
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LWS+14. Requirement
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AKA15, CvdT10, Cha10b, GK17, LMA+15, ML13, MBBA16, OS16, SKK18, SWLZ12. Requirements-Based
GK17. Resampling
FLCT10. Rescue
RFMJ10. Research
ZJLC16, ZDZ+15a. Reshaping
Uli11, BS10b. Residential
ZLG15. Residue
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CL15, EOIH15, HHS18, KSA12, LTZY16, PSD15, SJ18a, ZY13, ZWTM15, ZZM17a, ZY17, ZYM18. Resistant
FET17, YLLS16, FM11. Resistor
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ABS13, BT18, ED09,
Resource [AGP10, BKFP19, CLH14, Cha10b, CTD18, CK10, CMY17, CWCS14, Das17, EOIH15, JMG16, KV15a, KLT15, KCZJ14, LKL17, LS14, MK13, NNN14, RAJ15, SDB15, SLV11, TPV18, WXLL18, ZDCZ18, ZDZ15b, JJ18, LJWL19, TXJ19].

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Restricted [SV15, SJS12, WZF18].

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Rich [MKW11].

Rider [SHR11].

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RNS [ABS12, HS19, Par15].

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Road [ZWFW15].

RoboCup [RFM10].

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S-DIRECT
MPP15, RDMRM12, SCKH18, SLZ14.

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Semi-trusted [XZW15]. Semirings [Mål13]. Sensational [YGF15]. Sensing [Ano10, DA18, FZCL18, LZWY18, PZZ+17, SJA17, TM0011, ZJHJ19, KT18].

Sensitive [KSPR15, KS19, LV17, SSS16, Tan15].

Sensor [ACG+11, ABM12, AFGG11, AAH10, BN14, BL11, BEG+16, BY14, BS10a, CCF11, CLRJ14, CWS+10, CDYC11, Cor11, DE10, DA14, DSTC12, DBHC15, ER14, ELS11, FT11, GPK11, GN10, GTS+11, GTB10, GLL+13, HJS+13, HLJ+15, HB11, HZHC11, KAAE11, KTRJ10, KXS+10, KLT+15, LYP17, LTL10, LAPZ13, LCLLI2, LSCG10, MT11, Meg18, MMPB10, MGBD15, MS11, OKG+12, OB18, PANH10, RL11, Rog11, SJ14, SLV+11, SM16, SJ18b, SYH11, SJS12, TLRE11, TB11, VRAC11, WN11, WZ17, WOW+10, WBS15, YC14a, YWSH10, YDE11, YNN11, ZTBW11, ZBY+10, ZLX+15, ZJHJ19, ZLYX10, dFHP+11].

Sensor-Based [MGBD15].

Sensor-Instrumented [FT11].

Sensor-Network [MMPB10]. Sensornet [TB10]. Sensors [BY16, yZdZiZ18].

Separation [ZXW+17]. Sequence [CLZ+18, STW+18, SC10, VRD10, WCW10].

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Sequential [Cha10b, GOR+10, LR10, OKT+16, Vel10].

Sequentially [CFJ+10]. Series [KNHK12, NHMI13, SCKH18, SZL15, ZCL+12]. Server [Che15a, Do11, GMSV14, JWCZ13, LSQ18b, Mt10, RDB14b]. Server-Aided [GMSV14].

Server-Designation [Che15a, LSQ18b]. Service [AAZ13, BZS+16, BKFP19, BDC11, BKK14, BCKM17, CWS+10, CHLI18, CL16, DTFT11, DTFT12, EV16, GVVL12, HMM11, HuR+15, KCZJ14, LCH16, LP14, LWS+14, LDB+15, LÖ10, MDS15, NRZQ15, OLF+17, PZL12, PP17, WXP+10, ZSX10, dAEN+18, AHFE18, HHI+18].

Service-Based [LP14, LDB+15].

Service-Oriented [OLF+17, PZL12].

Services [Ang13, BV15, DBC18, Elg15, FLZC15, GLBS13, HLC10a, HJM12, IDVGMP+13, JSP13, KHC15, LPL14, NB17, SBBB12, SVP13, SSS15, WWJ18, ZHL15].

Session [HLC10a]. Set [AJ15, BG15, BKP11, BK12a, BK12b, BK14, CLW11, LC14, LHL16, MSH+11, PH15, RCS16, YCL15]. Set-to-Set [BK12b, BK14].

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OBA16, WWZ+17, ZC10, wZh15, PZPS15].
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KOTY17, LPL15, LY10, LTC+15, LZZ+17,
MK13, NH19, QZZ18, VB16, YC11, EFV15].
Shearlet [TS17]. Shell [WZCC+18]. Shift
[ZH15]. Shih [Joh10]. Shilling [TYL+18].
Short [GMS11, PRJS11, XGLM14].
shortening [WLWL18]. Shot [BPK10].
Shuffle [GAVRRL16]. Side
[KH10, RDB14b, YL17]. Side-Channel
[KH10, YL17]. Sign
[IMS10, LL15, jLbLzH18, ZHY+14].
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GMSV14, GHY18, HHL10, HXZ15, HP17,
LK18, LTH+15, LDZ16, LYY+16, LGPRH14,
LLS17, OBA16, ST16, Tan11, TTH15,
WZXL12, WHL15b, WYML16, WHL16,
XGLM14, YMWS11, YLA+13, ZJ14].
Signatures [GdM16, GMS11, HMS+12,
HHS18, Ver17, WLI+14, YT16b].
Signcryption [CMA14, HWY11, IL15,
LSQZ17, LSQ18a, YY17, ZCL13, ZM18].
Significance [BPK10]. Significantly
[YZLC15]. Signing [DGFGHZ13, YAM+15].
Signposting [Thi11]. SIMD [HWXD14].
Similar [ZDCZ18]. Similarity
[Cha10a, DG13, HPG+15, NZ14, ÖKA11,
TA16b, ZZ17]. Similarity-Based
[HPG+15]. Simple
[Cha10b, LYY+18b, Xie11, ZH15].
SimpleLock [YB16]. Simpler [YLL+17].
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[RHF+15]. Simulated [HGZ10].
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[GLK+16, GB15, yHRT+12, Jar12, KOA15,
LDK11, LLH18, TKB11, WXN+10].
Simulation-Based [LLH18]. Simulator
[DFG10, GFPC16, SHR+11]. Simultaneous
[DDL+15, LJWL19, VGF11]. Since [Har11].
Single [ED09, ED10, HZAZ18, LL15,
LJWL19, RH17, WGL+18, WXN18,
XHQQ18, ZHL+17]. Single-Image
[HZAZ18]. Single-Machine
[ZHL+17, LJWL19]. Singular [NS16]. Sink
[KA8E11]. Sinkhole [HLJ+15]. Sinks
[ABC+11, TB11]. SIP [PP17]. SIP-Based
[PP17]. Sirt [VGF11]. Site [DSB15].
Situation [KBMA12, ZFZ12]. Situations
[KHYC15, STBB14]. Size [AEHS15,
WCXZ17, YWSH10, ZMW16, ZSL19].
Size [GHXW16]. Sizes [ZL15]. Skeleton
[YGLW15]. Skip [FP18]. Skip-Search
[FP18]. Skyline [SCT18b]. SLA [HHHC16,
DB15, HHHC16, HH+18, NSRP15].
SLA-Based [NSRP15]. Slack [SHL+15].
SLC [JYP+15]. SLC/MLC [JYP+15].
Slices [VBVP14]. Slicing [LCX14, YWY10].
Sliding [MDY15]. SLK [WGL+18]. SLLCs
[RRDC18]. Sloman [Mi10]. Small
[ABG+12, ARVR15, OS18, WCXZ17,
YZLC15, YTV16, YTM16]. Small-Scale
[OS18]. Small-World
[ABG+12, ARVR15, YZLC15]. Smart
[DSTC12, DFG10, MHW10, ZNQR15,
SKK+12, XLZ17]. Smart-Context
[MHW10]. Smartphone
[BDC11, LWKB15]. Smartphones
[PZZ+17]. SmartRec [XHHX18]. SmiDCA
[SK18a]. Smishing [SK18a]. SMML
[Dow15]. Smooth [LYY+18a]. SMS4
[LYL+18]. SMT [AGR15]. SOAs [QS15].
Social [Cao14, DLL+13, ECÇK16, FMR17,
HY15, Hsu12, HLL17, KSJ17, KHYC15,
KKC+15, KKB12, LeVo16b, MP18, NSA15,
NRQ15, PYM+15, RKBY15, ST17,
SCT18b, SVG+15, SLMM14, STBB14,
UKW+18, WLW+18, WCC+14, WLY+15,
XLM+14, XZA14, YNP15, ZW15, Zha15,
ZH+14, ZL15, ZHL15, YTL+18].
Social-Aware [SCT18b, WLW+18].
Socially [CZL+18, MK13]. Societies
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