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Title word cross-reference

(2, 2) [LTC+15]. \((C_s, P_i)\) [HJP15]. 1  
[Dow15, TRY16]. 2 [DDG+15, KSA12, LL14, MBRM15, PG11, WWW16, ZX16].  
\(2^{2n+1} - 1\) [BG15]. \(2^{2n+2} - 1\) [BG15]. \(2^q\)  
[AJ15]. \(2^n\) [BG15]. \(2^q \pm 1\) [AJ15]. \(2^q \pm 3\)  
*N* [NHC13]. + [YB16]. 2 [Cha10b, Hua14].  
[Cha10b, SC10]. c [NHC13]. cyclical [YLLS16].  
C [KRDH13]. \(C_3P\) [EFV15]. \(\ell\) [ZTL15]. K  
[LWPZ13, ABM12, APW11, DLV10, Fan10, Fan11, GYDX12, KV12, Kuo10, LLF17, WCL15].  
\(L(2, 1)\) [Cal11a]. \(L(h, k)\) [Cal11b].  
\(L(p, q)\) [ZQ13]. \(L_p\) [KV16]. m [Fan10]. \(\mu\)  
[Jia14]. n [Fan10, Fan11, LLF17]. \(O(k)\)  
[DLV10]. p [BPK10, DD10b]. \(\pi\)  
[Cao10, HY11]. \(\pm 1\) [HZW+14]. QR  
[ACG+11]. S [LJ15]. t [Kor11, WCCL13].  

-Adic [BPK10, DD10b]. -Ary  
[LLF17, Fan10, Fan11, Kor11, WCCL13].  
-bit [KVX12]. -boxes [LJ15]. -calculus  
[Cao10, HY11]. -Clustering [DLV10].  
-Coteries [Kuo10]. -Cover [LWPZ13].  
-Cubes [LLF17]. -D [DB13]. -Dimensional  
[Dow15]. -Diversity [ZTL15]. -Extra  
[Cal11a, ZQ13]. -Labelling [Cal11b].  
-Layer [DDG+15]. -Means [KRDH13].  
-Metric [TRY16]. -Moduli [AJ15].  
-Multiple [LTC+15]. -Nearest  
[GYDX12, WCL15]. -Neighborhood  
[KSA12]. -Pancycle-Connectivity [Fan10].
LYC11, MSH+11, OR12, SC11, SLL15, WS10, XTHH13, XYL+11, ZWJ+14, ZSJ10. Algorithmic [Mur10b]. Algorithms
LSCG10, PL16, SAKOK11, SJS12, YZJH12.
Area-Feature [BKPS10]. Area-Thickness [DDL17]. Argumentation [JHHC15]. Argumentation-Driven [JHHC15].
Arithmetic [LSTC11, Par15].
Ary [LLF17, Fan10, Fan11, Kor11, WCCL13]. Ascending [Mer13]. ASICs [Jas10, Nur07].
Association [HK13]. Associate [ZSI10]. assortative [Meg16].
Asymmetric [OBA16, XLM12, XGLM14, XZLW15].
Asynchronous [DGFGHZ13, Hei13, KW11, LAP11, ZLX15]. Atmospheric [LWKB15].
Attacking [YZJH12]. Attacks [BS16, BKK14, Che15a, CMA14, L10, SY15, SP15, SH15, SGH15, TV12].
Attribute [CD16, GSW16, HSMY12, HSMY14, LW16, WLH15b, WHL16]. Attribute-Based [CD16, GSW16, HSMY12, HSMY14, LW16, WLH15b, WHL16].
Authenticated [XLM12, XGLM14, XZLW15].
Authentication [OKG12].
Automatic [AFK12, FAFD15, IDV13, LhmnXJ11, MT11, PWY13, TA16a, YLLS16].
Automatically [NC16].
Autonomous [DB15, HH17, WYL13]. Availability [LHF14].
Average [KMNA16]. Avoidance [CRM14, SM16].
AVX [GK16]. Aware [ACG11, AGP10, BZS16, Cha10a, CLL13, CP16, CK10, CL16, Cor11, DJA15, DST12, Do11, GM11, HZ15, JG15, KHC15, KSP15, LR14, LSW14, MSH11, NSRP15, RAK17, RR16, RRCC15, SSY15, VO16, WCKH10, XZY10, YDE11, YGLW15, AV16, HMZ15, WS10].
Awareness [RL11]. Axes [Whi12a]. Axial [VBVP14].
B [KOA15, RT12]. B-spline [RT12].
Baccelli [Kon10, Pen10]. Back [Har10b].
Backbone [DE10]. Background [KS16].
Bandit [PANH10]. Bandwidth [CLL17, LHF14, SKK12, WCK10].
Bandwidth-Availability-Based [LHF14]. Bandwidth-Based [WCK10]. Bank [KV16]. Barrier [KSH14]. Based
[AOS+15, AFGG11, AV16, AZHASD14, AJ17, ABS12, ACPD11, ASS15, BL11, BWLA16, BBMB17, BG15, BDC11, BU11, BGM+13, BACD13, Cai12, CL14, CCUA14, CZLC14, CL17, CCC+10, Chi12, CD16, CSS16, DE10, DH12a, DJA15, DB13, ED09, ED10, Erg11, FEDH16, FNP12, GWW+13, GWWC15, GSW+16, GLBS13, GDCC16, GYDX12, GY13, GJJ15, HSMY12, HSMY14, HLJ+15, HPG+15, HHL10, HXZ15, HLC10a, HuRH+15, HHHC16, HH14, ISH13, IDVGM+13, JDA12, JD12, JHHC15, KH15, KAS13, KTRJ10, KZY16, KVX12, LHYW12, LP14, LLD15, LTH+15, LD16, LTZY16, LPL15, LSL15, LS14, LY10, LX11b, LCL12, LW13, LP13, LHFH14, LGHD15, LW16, LCX16, LLV10, LGPRH14, LNBFA13, LDB+15, LLF17, ML13, MBC15, MKN13, MGBD15, NSRP15, Ni16, Nic11, ÖKA11, PABD10, PB12, PIHC11, PR11, PYM+15, PDNH15, Pop11, RH12, RDZ+16, RSW14, RAJ15, RRCC+15].

Based
[RJV13, SV15, SAKOK11, SM16, SL10a, SH15, SZL15, SGH15, STBB14, TLRE11, Tan11, TPG+15, TA16a, TA16b, TNWT14, TT12, TTH15, TV12, TKB11, VBVP14, VGA15, Wan14, WS15, WLH15b, WCKH10, WT10, WMS+12, WCW+14, WSW15, XLM+14, XXW11, XGL14, YC11, YGFL15, YWR+14, YYO15, YMWS11, YHS+17, ZTBW11, ZWJ+14, ZDM+15, ZZX+11, ZCL+12, ZCL13, ZMW16, ZCX+16, ZVH11, ZVG16, ZSW10, ZZT14, ZHL15, ZDZ+15b, BWR12, FM11, GH17, HY11, Hsu12, IA15, KJ11, LSW10, MS14, NS16, RLVGÅ15, WILH16, WS10, WZ+12].

Basis
[BBP13, Bro10, Mel13].

Bayesian
[Cha11, GOR+10], BCPL [Ric13]. BE [VRD10]. Bees [RLVRGÅ15, XYL+11].

Before
[SWLZ12]. Behavior [TKB11].

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

Behavior [GAF+15, VB16]. Behaviour [WDW12]. Behaviours [RiCH10].

Benchmarking
[Jar12, MSW12].

Benchmarks
[LPV10, WT12].

Bending
[Xic11].

Better
[HM16, JG15].

Between
[JLS11, RSW14, ZC10, LCX14].

Betweenness
[Che14].

Beyond
[Roc12].

Béziers
[GT+11].

BFT
[CV13].

BFT-TO
[CV13].

Bibliography
[Cal11b].

Bidders
[FX13, Vel10].

Bidirectional
[HC15].

Big
[NPT16, NP16].

Big-Data
[NPT16].

Bilinear
[ASS15, IL15].

Binary
[ACPD11, LYC11, Mer13, RCS16, SSS16, YTV16].

Binding
[ARR+16, CK10].

Bio
[ABG+12].

Bio-Inspired
[ABG+12].

BioInspiration
[XYL+11].

Biological
[Mit12].

Biomedical
[AJ17].

Biometric
[NGA+H16].

BIP
[ACP11].

Bipancycle
[Fan10].

Bipancycle-Connectivity
[Fan10].

Bipancyclicity
[Fan11].

Bipartite
[WHS+16].

Birthmark
[PLCH11].

Biswapped
[CL17, LC14, XS11].

Bit
[CHL14, GGZC11, OLL15, YLL+12, KVX12].

Bit-Parallel
[CHL14].

Bit-Vectors
[OLL15].

Bits
[Sin12].

BlackjackBench
[DLM+14].

Blind
[BCPV11, LGPRH14, Tan11, YMWS11].

Block
[ZX16].

Blogs
[HY15].

Board
[EÇGK16].

Body
[BY14, KL14, KSPR15].

Body-Worn
[BY14].

Book
[Gaz10, Jas10, Joh10, Lar10, Lav12, Lev10a, Lev11a, Maj10, Mar10, Uli11].

Boolean
[AGR15, SZ15].

Boosted
[ÖKA11].

Boosting
[FNP12].

both
[SDN15].

Botnet
[NSA15].

Bottom
[BGM+13].

Bottom-Up
[BGM+13].

Bound
[RRM+15a].

Boundary
[BKPS10].

Bounded
[KLA+15, PDNH15, ZYT13].

Bounding
[CTIA12, MPL13].

Bounds
[ASCTFP16, LJ15, PB14].

Box
[BW16, RMP10].

boxes
[LJ15].

BPEL
[MARK15, aSPW+17].

Brain
[VBVP14].

Branches
[YLC15].

Branching
[GF13, WC10].

Breaking
[CLS15].

Bribery
[CO12a].

British
[GG10].

Broker


Capacity [CP16, HZW15]. Capsule [Kam10, Kap11a, Kam11b, Kam11c, Kam11d, Kam11e, Kam11f, Kam11g, Kam11h, Kam11i, Kam11j, Kam12a, Kam12b, Kam12c, Kam12d, Kam12e, Kam12f, Kam12g, Kam12h, Kam12i, Kam12j, Kam12k, Kam13]. Capture [BP10, ZD15]. Capturing [CXH14].


Casting [CW2a]. Categorization [CZ10, PWY13]. Caterpillars [CFS14].


CBR [KAS13]. CBR-Based [KAS13].


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Chance [SA11]. Change [BP10, CDY11, TSC+17].

Change-points [GOR10]. Channel [CL14, KH10, TTT12, WH12a, ZYY13]. ZH15]. Channel-Recommendation [CL14].


Classification [KAS13].
Components [EFY16, YEFVJ15].
Composing [TLRE11]. Composite [Elg15].
Composition [BZS+16, NRZQ15, WXP+10, ZSX10].
Compositional [HS11]. Compositional [Elg15].
Compositions [MK15, Mer13, YEFVJ15]. Comprehensive [RDB+14a]. Compression [BMG12, DB13, FNP12, KXS+10, MNB13, Pop11, PH15, SY13, WGZW14].
Computable [Bla13]. Computation [Abd15, Aho12, Bac12, Baj12, BBDF11, BE12, Buz12, Che14, Con12, Den12a, DW12, Den12b, Den12c, Fra12, FGS15, Fre12, Gel12, LLZY15, LHM+15, Mit12, NSMS14, RR16, Ros12a, Ros12b, SH10, SCO15, WHH15a, We12].
Computational [Aho12, KV15a, NBN14, Nil10, Tra12].
Computer [Bra11, CZC10, GG10, Gra12, Ham12, HS11, KHC14, LL15, NLDH11, SM12, Trc10, BTTH12, GG10, M110, Mil10, Pen10].
Computers [FGG13, LPD13, Lav12].
Computing [ACW13, AJA16, BFCRH14, BGD+10, BGM+11, BD16, CFM17, CL15, CCGS11, DB15, DN16, EFV15, ETR+16, Gur15, HSMY14, HHCL10, HuRH+15, IJY+14, IJM14, Jar12, Jas10, JSP13, KMS15, KHC14, KCH14, LTH15, M1515, MH10, M11, NP16, Nar07, OS16, PB12, PC14, RMM15, RA15, Ros12a, Ros12b, SMLM14, XTH11, XZA14, YCL15, ZSX10].
Concentrations [LWK15a, Concept [DBHC15, DSZZ15, MS14, TMC15]. Concepts [PTP10]. Conceptual [SSS12a].
Congestion-Aware [LR14]. Congruence [HIJ10]. Conjunctive [Ch14].
Constellation [OJS14]. Constrained [CLSV15, JMG+16, KÖ14, KO15, LW15, ZLYX10].
Contagion-Based [TNWT14]. Contained [ZLL+14]. Container [HHV17].
Content-Based [VB14, XLM+14].
Content-Boosted [OKA11].
Content-Centric [GRV15].
Content-Modelling [AAZ13]. Contention [WCW14, P11, ZTW11].
Contention-Based [PR11, ZTW11].
Continuity [PSS10]. Continuous [Dow15, EV16, Par15, Tra12].
Contracting [JZ13]. Contracts [vdALM+10]. Contrast [JDAS12].
Contrasting [LPF+13]. Contribution [Mal10]. Control [ATS15, CCA14, Cha10b, Che15b, HSMY12, HHS+15, HLC10a, HCL15, JCSZ13, KHC15, LWW13, LKG10, SCI10, WN11, XTH11, YDE11, ZTBW11, ZLYX10, ZVH11, ZLG15].
Controllability [Cha10b, DH12a].
Controlled [GTS+11]. Controllers [MT11]. Convergence [BE12, CLM16].
Conversion [GJ16]. Converter [BG15].
Cooperation-Oriented [NdMCdMM16].
CORDIC [AK12, KJ11]. Core [CFX+15, GMS+12, PHM+12, RGE+13, XZY+10, YGH+14, YS15, CLL10].
Corps [RMB11]. Correcting [ABS14].
Correlation [XTH11]. Correspondence [Mur10a]. Correspondences [WDW12].
Corrigendum [ED10, GIP+12a, KO15]. Cost [HZWT15, LWS+14, LGHD15].
Cost-Aware [HZWT15, LWS+14].
Cost-Efficient [LGHD15]. Costs [HJMJ12, MSW+12]. Coteries [Kuu10].
Cross-Network [CCF11].
Cryptanalysis [DG12, DJG+15, LJJF16, LJJ6, YMWS11].
Cryptographic [RMP10, YS15].
Cryptography [LWL16].
Cubic [BK12a, BK14, RT12]. Curve [ABS12]. Curves [BWR12, GTS+11, LL11a].
Cushion [XYL+11]. Customer [HY15].
Customization [PCC+16]. Cut [DA14].
D [DB13, GB10, Hua14, KV16, LJJ5, MRRM15, PG11, ZX16]. D-like [LJJ5].
Daily [BY14]. Data [AJ17, ABCG11, Cao14, CCF11, CCC+10, CPSK07, Dow15, EV16, ETR+16, FYMY15, FPY15, GSK13, GAFP+14, HSMY14, HZHC11, JDAZ16, JYP+15, JRC+10, JWCZ13, KRDH13, Kha11, KSPR15, KLT+15, Kot11, LJAA13, LLZY15, LCMC11, L}]
LHFF13, LM17, MDY15, MP17, MDSF12, Mur10a, NTSA16, NPTZ16, NP16, NC16, ÖKA11, PB12, PSP14, PG11, PCC+16, PZL12, RR16, RATB+13, RM08, SSS+12b, SWLZ12, Tan15, WLH15a, WBS15, YB16, ZEH11, ZH14, ZTL15, Gaz10, Lev10a, Data-Driven [GRK13]. Data-Intensive [EV16, ETR+16, RR16]. Database [Cha10a, SC11]. Databases [AJ17].


Deriving [Mel13, YEFVJ15]. Description [YT16a]. Design [AK12, BGM+11, CvdT10, Cro10, DAOG14, DPZ11, EFV15, FWC13, Fra11, HLC10b, Jas10, JC10, LJA13, Lop12, MGBD15, Nur07, RTE+13, SKKM15, YAQ12].


BBMW13, Gel10, HXZ12, Jar12, JK12, NP16, SS10a, ST17, WGS17, ZNQR15.

EDSAC [Bar11, Har11, Swa11].

Educational [AJ17].

Effective [BH10, CLS15, KRDH13, LLTY13, MS12, WGZW14].

Efficiency [Chi16, GTM15, JWCZ13, LZZZ13, MSWI12, SGG13, ZYY13].

Efficient [AS11, AGM16, BWLA16, BGD10, BACD13, CLS15, Cha10b, Che14, CCC10, CFJ10, DA14, GWW13, GLL13, GJJ15, HHL10, HZX15, HIDFGPC15, HL15, HLC10a, HWXD14, IJY14, JDAZN16, KLT15, LAP11, LJA13, LSLJ15, LSLW15, LWPZ13, LLN15, LGHD15, LSY16, LZZ17, LBIC14, MH11, MDSF12, NdMCdMM16, NHC13, OVGG14, PSP14, PCC16, SJ14, SZS14, SHL15, TT12, WL13, WHL15a, WSR11, YC14a, YDE11, YLA13, YS15, ZTBW11, ZYR13, ZX16, vDBvEW10, TCL15].

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Encryption [BVS13, BWLA16, BWR12, Che15a, Chi12, CD16, GWWC15, GSW16, GDCC16, HTC15, Jia14, LLSW16, LTZY16, LSLW15, LW16, MZHY15, NMS14, PDNH15, RDZ16, SZS14, SGH15, TCL15, TMC15, TT12, WMS12, ZYT13, ZWTM15, ZMW16, Wan14].

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Energy-Aware [ACG11, Do11, GM11, MSH11, AV16, WS10].

Energy-Constrained [ZLYX10].

Energy-Efficient [BGD10, DA14, GLL13, LWPZ13, LLN15, LBIC14, SHL15, YDE11, ZYR13].

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Enforcement [Tan15].

Enforcing [WWHL12, ZVH11].

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Engines [HWXD14, Lev11a, CMS10].

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Entailment [QS15].

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Enterprise-Ready [WRSV12].

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Entropy-Based [YGFL15].

Environment [CC14, CDYC11, CLL17, CL15, FT11, LMJ14, KLT15, KZY16, LDLC15, LJYL13].
NNN+14, PZL12, TV15, XTH11, YHS+17, ZSX10.
Environments [ARVR15, BY14, DSTC12, GB15, HLZ15, HLLK15, JSP13, LHHeXJL11, RAJ15, RiCH10, SZB15].
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Equivalence [Chi14, HJL10, Bll14].
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Essay [CXH14].
Evacuation [DFG10].
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Evaluation [AD11, BUB13, Bra11, ETR+16, HBDJ13, ISH13, JMB12, KV16, LHZS14, MKN13, MDS15, MK13, SHR+11, XXW11, ZDZ+15b].
Evaluations [ZM16].
Even [Fan11]. Event [BL11, HL15, KW11, LHFF13, PBH+13, RSW14, WGS17, KOA15].
Evolution [AD11, BUB13, Bra11, ETR+16, HBDJ13, ISH13, JMB12, KV16, LHZS14, MKN13, MDS15, MK13, SHR+11, XXW11, ZDZ+15b].
Evaluations [ZM16].
Even [Fan11]. Event [BL11, HL15, KW11, LHFF13, PBH+13, RSW14, WGS17, KOA15].
Evolution [AD11, BUB13, Bra11, ETR+16, HBDJ13, ISH13, JMB12, KV16, LHZS14, MKN13, MDS15, MK13, SHR+11, XXW11, ZDZ+15b].
Evolution-Driven [LHFF13].
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Evolution [MT11, PC12, WEG12].
Evolutionary [BE12, KNHK12, SC11]. Evolved [Ric13].
Evolving [BJY11, SDW13, ZCL13].
Evolution [MT11, PC12, WEG12].
Evolutionary [BE12, KNHK12, SC11]. Evolved [Ric13].
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Experience [LCH16].
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Explorator [KKBF12]. Explore [FT11].
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Exponential [AAHTH10]. Exposing [YSC+15]. Exposure [BVS+13].
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Expressiveness [BE12, WVGP11]. Extend [TM15].
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Fast [LLY+12].
Face [CC11, CW12b, GB10].
Facilitating [KLA+15, WSR11]. Factor [CLH+14, CL17]. Factorization [YAM+15].
Factors [RMGT11]. Failure [CRGM14, GAS12].
Failures [Cro10, WLI+14, YAQ12].
Fair [DG15b, PR11, SKK+12, WAS15].
Fair-Exchange [DG15b].
Families [HHL10, HLL11].
Farms [Do11, Mit10].
Fast [CLL14, GTN10, GK16, Kor11, KVX12, LH13, LIK14, NYT+11, VM14, XHC+15, YTV16, YB16].
FastSpMM [OVGG14].
Fault [CSS16, Fan11, HZHC11, SP10, Sin12, SLZ15, YWR+14, ZMSM13, ZX16].
Fault-Based [SLZ15]. Fault-Tolerant [YWR+14, ZX16].
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Faulty [LLY+16]. Feature [AHM15, ARR+16, BPKS10, CC11, HPG+15, JD12, JS15, MBBA16, NS16, NLDH11, PA15, ZYWW13].
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