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Title word cross-reference

\#P [Zan91]. \#P-Completeness [Zan91].

(−β) [Dom12]. (1, 2) [BZ13]. (2 + p) [ZG13].
(2, 2) [ST16]. (3k + 1) [DZ00]. (A, B) [JL01].
(δ, α) [CCF09]. (δ, γ, α) [FG08]. (δ, κ, α)
[FG08]. (n, k) [WC13, CHYT14, YCL11, CC98, HLHH06].
(n, n(n + 1)) [NS98]. 1
[CHWX09, Dic93, LR04, TCT14]. 11 [LJ17].
2 [AV96, BYP95, HKT00, HJP+13, JZ16, JW08, Leo03, Pri06, TSFZRP17, XZS16, XCV17, ZM11]. 2^n [CKZ17]. 2m [ZWCL14].
3 [BYP95, DH96, JSPD03, KPS18, LJ17, SJ04, ST93, Tsi06]. 4 [XC15, ZZC15]. 7/3
[DSS15]. 73 [Ram05]. * [MTVM15]. 2

[Joh00]. ab * c [KL03]. ASPACE(log log n)
[GP13]. β [Shn11]. C1 [XBE02]. CTL
[MTVM09], CTL* [MTVM09]. I2 [BW14].
J [BL14]. R [BL14]. D
[HLY*04, AE99, DG98, RS01]. ℓ [DDHL11].
f [DGL93]. F_p + νF_p [WGF16]. G(2^m, 2)
[YCTW10]. G^{xy+} [AT15]. G^{xy-} [BTO17].
GF(2) [BB99]. GF(2^n) [WXF16]. H
[GMU15]. K
[BTO7, CHWX09, PV98, ZBS05, Aku06, AE99, DDHL11, DG98, DGL93, EHS15, IZN99, INY07, KPS13, LZ12, MXY+04, Nak04, RS04, TCLS10, YTN01, ZZZ16].
K_{m,m} [Kan15]. L [ADD+18, PSS12]. L(2, 1)
[LLW18]. L(j, k) [Cal15]. L_p [CMR07]. M
[Jun14, PT18, Teh16a, Teh16b]. \F_{2^m}^*
[ZWCL14]. μ [DL12]. N
[AM09, Bed18, JM03, PV98, INY07]. O
[Mal07]. $O(1)$ [ST99]. $O(n)$ [MM97]. $O(n^2)$ [Bad09]. $\omega$ [COT12, Fin12, Df02, Hon02, Hon07, KSV07, KMM06, Sel08, Sta05]. $P$
[AFO06, ARV07, BGMV08, BCC08, BFM06, CD06, CCF07, CFPV08, Di05, FOP05, Fre05, FO07, FIO08, FH11, GH07, ITD05, IW07, Iba11, ILT11, LZGN06, Luc09, Mad03, MDAPH0+11, NVA12, PDPP11, Pau00, PPJ06, PPJR07, PPJR07, PPJPS11, BPMZ06, PLMZ11, RCTC09, Sbus06, SRFPC11, YDIO8]. $P_4$ [MR99, RRT99]. $P_5$ [GV03]. $P_{n,k}$ [YTN01]. $q$ [BM16, FHK05]. $R$ [FZCFB08]. $s$ [Dic93]. $\Sigma_2^g$ [KL00].
$\sigma_f = 2^{2n} + 2^{n+3}(n \geq 3)$ [ZW0W+14].
$UG_2(n, n(n+1))$ [Noe98]. $Z$ [SMS92].

-Power [Sta05]. -Power-Free [DSS15, RS04]. -Powers [Shu11, Ram05].


2012 [SSS13], 2CCC [BE95]. 2ETIME [ABH17]. 2ETIME-Complete [ABH17]. 2NFA [KM17].

3-Edge-Connected [ST11]. 3-Repetitions [GS12b].

7 [DE08]. 7-Colourings [JP08].

'98 [GJV00a, HO00]. '99 [MS99b, Pa01a].

CFM13, CPY02, CLW09, CL15, Cha02, CLOZ04, CC05, CCR*+90, CFY16, CG06, CR15, CMR07, CMR08, CVMVM00, CKK02, CTS18, DJ12, Dom04, Dro92, DK08, DM11, DP14, D's03, DuB95, Émil1, Ési12, FGS*+90, FTT10, Fre08, FK13, Fuji17, GLV14, GHWZ05, GVL07, Glöö7, Glö10, GSZ99, GH15, GH13, GLV14, GHWZ05, GVL07, Glo07, Glo10, GSZ99, GH13, GH15, GQZ15, GC18, Gus13, GP15, HMM05, HW05, HK09b, HJ13, HJ17, HJK18, HKKS13, IJT93, JM13, JJS08, JJJS18, JO07, JK07, KZ10, Kör03, KR16, KBH99a, KSV03, KMS06, KSY14, Kud07, KL11, KMM06, KR08, KMO10.

Automata [KO13, KMW14b, KMW14a, KMW16, KO18b, Löd15, Loh10, Mac96, Mal05, MR11, Mar08b, MVM02, Mar97, Mar09, Mas13, MHT09, MZ12, MO07, MO09, MS18, Moh03, Moh13, MP91, MPJ07, Nak18, NTSH06, NWK05, NWK06, NCC*+07, Oli13, Ott15, Pi95, Pig09, Pi14, Pi15, PM13, Sö07a, Sa092, SY12, SM07, Sir15, Slo95, SVF09, Sut03, Tam08, Tor13, Tor15, TY15, Vor16, Vor18, WM13, WKS*+08, YD108, YW06, YBI11, ZHZ11, ZZ18, ZQL12, CV13].

Automata-Based [Tor13].

Automated [CGR13, KM02, Pen93, TW09].

Automatic [ADR11, BCDP08, BK16, CRS12, DMSS16, GHS13, GRRS14, LD01, Loh05, LBL06, MH06, RS15, SS12a, SF07].

Automaton [AC11, CZODH17, CL14, CC05, CGL12, IT13, JHK08, KPS18, MOSZ18, Okh03, Pol05, Pru17].

Automaton-Based [Okh03].

Axiomatic [FMV13].

Back [GH15].

B [Lag17, LF96, OM96].

Back [GH15].

Backward [FL09].

Backward-Oracle-Matching [FL09].

Balance [JL01, LF96, MMR10].

Balanced [CZTH13, CS00a, Fle96, Lag14, LW93, LL16, MX11, RAB15, YPT11, ZWW*+14].

Balancing [Hei97, MD00, ST01].

Banded [BL01].

Bandwidth [GR03].

Banishing [HJ13, RKRR02].

Banana [KR97].

Barrier [Uen13].

Base [DRDN08, FZ03, Hon06, MP91].

Base-Station [DRDN08].

Based [ADR11, ABR11, ABL11, AH07, BCB12, BK95, BNR99, BDDN01, BKS12, CCM11, CP06, CDPT16, CCD07, CST*+17, CK18, CVDV10, DPS93, DEZ01, FDFZB12, FZT14, GWL02, GR03, HK02, HO99, HW10, JC03, JK07, LHT09, LTZ12, LH11, Luc09, MLO17, MM07, MMS17, MMS05, ND02, NWK08, NSVA12, Okh03, PRN13, Qua07, RK09, RR04, SB12, ST01, SL17, TW11, TYM*+17, Tor13, Tor15, Tse16, VG01, Ver09, WHL17, WD03, XHLF02, XCC16, YTC02, YW06, ZM11, ZPXX17, ZGCZ18, vLW15, FBK05, ZWCL14].

Basic [BV08, Vor18].

Basis [Sub90a, Sub90b].

Batch [DFLL02, LLQ06, PY04, ZPXX17].

Bayesian [ZLW*+17].

BDD [FBK05].

BDD-based [FBK05].

Be [AVV00].

Becomes [KM07b].

Beeps [EP17].

Before [BSS12].

Begins [BSS12].

Behavior [AC05, EH12, SB01, TCT14].

Behavioral [BC12].

Behaviors [PQ06].

Behaviour [PR12].

Belated [Tse16].

Benford [Rav08].

Bent [XCX17, ZLL11].

Bernays [RS95].

Beta [CS18].

Beta-Shifts [CS18].

Between [CL09, Faz08, Fia08, HKS13, HN10, KA18, Lás13, Sal13, YZ18, ZWS96].

Beyond [FGH*+07, HI13, RKRR02].

Bi [GV03, NS13].

Bi-Cographs [GV03].

Biautomata [HJ14, HJ16].

Bichromatic [MB17].

Bideterministic [Tam08].

Bidirectional [BC12].

Bimonoids [FMV13].

B-Trees [Lag17, LF96, OM96].
Bimorphisms [MT10]. Bin
[BDI+11, HJP+13, JZ16, MV11]. Binary
[Ata07, BMS18, CRSZ11, CDJ09, CKZ17,
CS00a, DSS15, HH12, HH11, HFLD09,
Ho11, IN08, JS03, KYZS17, KK90, LZGN06,
OW92, PS12b, RAB15, Sal07, Sha04, Smy12,
Vor16, XZS16, YB06]. Binding
[AES18, AB17b]. Binoid [GN11]. Binomial
[ZZL15]. Bio [DH05, MB06]. Bio-Computation [MB06].
Bio-Operation [DH05]. Bioinformatics
[KKS05b]. Biological [LJH+17]. Biology
[RTC+09]. Bipartite [FGV99, GV03,
LV08, To06, WQY16, Won96, Won01].
Bipartitioning [HT95]. Bird [Ami05].
Bisemigroup [GN11]. Bismutation
[AHK07, ABH+09, MC13]. Bisplit [GV03].
Bit
[BT17, CF06, CCF09, DD13, DES09, HN06].
Bit-Parallel [CF06, CCF09, DD13, HN06].
Bit-Split [DES09]. Bitonic [NY07].
Bitwise [FN16]. Bivariate [TWZ11].
Black [CS96, DSS08, HPI17, MC02].
Black-Box [HHP17]. Blackbox [WCD+14].
Blackwell [GZ12]. Block
[BLLS03, LJ17, MRRV06]. Blocking
[Da97]. Bloom [Sa18]. Blow [JJS08].
Blow-Ups [JJS08]. Blum [Câm14]. Bond
[KKS05a]. Bond-Free [KKS05a]. Bonsai
[PPR18]. Boolean
[BB09, BJY90, BLY12, CM09, CH15, Car11,
CLMP16, DQFL12, ÉK07, FY11, Hea11,
HSS07, IP08, KY90, LO10, LHG11, Okh06,
dSMOC18, PP11, Sch10, SS01, SFL17, SH17,
TCT14, TJZ13, ZWCL14, ZWW+14].
Bootstrap [DVG03]. Bordered
[GRRS14, KM07a, KM08]. Borders [SM07].
Bottlenecks [JYF91]. Bottom
[FSM11, Gaz06, Ma15]. Bottom-Up
[FSM11, Gaz06, Ma15]. Bound [BBP11,
CE98, FY08, HP99, Uen13, ZSW14, ZG13].
Boundary [DRDN08, EH15, Fex02].
Bounded [BLM04, CFM12, CRSZ11,
DDD18, De 06, DFLL02, DGMM15, FCS05,
IJT+93, IS12, JZ16, LNP16, LZ93, MMP10,
Mec12, Pet11, PZX07, Vik96, WLF03].
Boundedness [vdM00]. Bounds
[ADD+18, BKM15, DH18, Dom04, DSS15,
Gus13, HHH07, JWB03, LGH11, MV11,
SNJ11, Uen13, YS13]. Box [HHP17]. Boyer
[CFG12]. Branch [HP99].
Branch-and-Bound [HP99]. Branching
[Bed18, PSA17]. Brane [CP06]. Breadth
[CCR+90]. Breaking [Uen13]. Bridge
[Láz13]. Bridges [GD98]. Broadcast
[Anc02, CFMS15, LAHN14, Nak04, PZX07].
Broadcasting
[CYS+12, HT09, PP06, WD03, XLC+04].
Broken [AAV00]. Brownian [Nis07].
Browsing [DE08]. Bruijn
[BGM*18, KX12, Noc98, NS98, WRNK03].
Brute [CCP05]. Brzozowski
[DN16, GLV14, SKW08]. Büchi
[FKV06, KL11]. Buffer [DLC+14]. Bulk
[CCG+11, FNI16]. Bundles [LWW00].
Burnside [KPS18]. Bursty [SK04, SB17].
Buses [BT00, Mat04, PA98, WH03]. Buy
[CCG+11]. Buy-At-Bulk [CCG+11].
Byzantine [PP06].
Cache [Leo03]. Caching [BLR09]. Cactus
[TSFZRP17]. Calculi [AH07]. Calculus
[BDSV06, CP06, DL12, Kri92, Oga00, PT90,
Pym92, RS95, Yue13]. Can [AAV00].
Cannot [KPS18]. Canonical
[BJ05, BJ06, BJ07b, CC05, FGV99, GSZ09,
MAN05, WM13]. Cantor [Ési12, Sta05].
Capacities [Li12b]. Capacity
[BK12, DST09, FL97, Li12b, Zet11].
Captures [DW03]. Capturing
[FW90, ISAZ08]. Care [Ros03]. Careful
[Vor16]. Carpi [Ber11]. Carriers [GH07].
Cartesian [MRT95, Ole92].
Cartesian-Closed [MRT95]. Cascade
[WGD18]. Cascading
[Sal18, Sub05, Wan14]. Case
[BLP18, BMS12, BDC90, DN16, FK06,
Fle96, KP10b, Lag17, PSA17, YH11, ZSW14].
GMNS15, GRB03, HS11, Kun16, Leo03, LZ15, SZQS18, WGF16, WF17, YTP11.


Complementation [Bed18, FKV06, JJS05, RC05]. Complements [HP09b]. Complete [ABH17, BGI +18, DK11, HW10, LD01, MW05, RWZ01, RS01, ZYLW12, GP13]. Completely [DVG03]. Completeness [ABDP05, FOP05, HJV93, LBL06, Zan91]. Completing [BCHK09]. Completion [BZ13, DLL02, DK11, LLQ06, MMY10, PY04]. Completions [ST16]. Complex [Brz13]. Complexities [Jir14, Sch02, TY15]. Complexity [Ada10, AFO06, AOSY10, AP92b, Arv97, AP90, BGN10, BAK12, BPT16, BFL02, Bod91, BT17, BHN04, BMRR11, BLY12, BL12, BT13, BL14, BCC13, CSR12, CK08a, Cân14, CLMP16, CRSZ11, CK16, CDM13, CS93, CGKY11, CGKY12, Dai97, Das04, DLW02, DG98, DM08, DK12, EH15, EHS15, FH05, FZ13, FL97, GY12, GPS14, GH15, HS08, HKNS16, HT12, Hold11, HK03, HK09b, HK11, HJ14, IDR97, IR14, IY04, JS02, JMR91, JJS05, JN11, Jir1, KEH16, KLH16, KSV00, KLS05, KO13, Leu05, Lis93, Loh05, LW08, Lücie18, MNS18, MTVM09, MTVM15, MT95b, MB06, NRS18, NB18, O’N15, PS02, PR11, Pru17, Rao08, RR18, Rya15, SS07a, SY07, SMS90, Sch10, SW17, SD16, Sun05, Toș06, TL99, VW93, WAG +06, Wd12, WP08, XZS16, YS13, YTLC02, YWY94]. Complexity [Yen08, ZZT91]. Complexity-Theoretic [FH05]. Component [IN10, NB18, ZZX18]. Components [BGMV08, CVOV11, DL12, JHK08, LCY12, Mas09, Ott13, ST11]. Composed [ABH +09]. Composite [AO10]. Composition [AM09, ARS11, BCDP08, Wan04]. Compositional [TW09, WM13]. Compositionality [FT09]. Compositions [Mal18, Teh18]. Compressed [HI18, IST05, IB12, KS06, KSS08, Loh10, MHT09, WF17]. Compression [CDLV05, CK08b, DM05, De 06, KM09, KK05, Sal18]. Computability [Bur12b, Gra90, LS98]. Computable [BS92, CZ11, SS12a, Sch02]. Computation [AHR02, BDLO8, CMRR08, DW03, EL13,
FN16, GO09, GRV10, GS12a, GR03, HL04, HN06, Ltc18, MB06, Nis03, PDPPJ11, RZ12, RS17, ST11, SP04, SZQ+17, VP99].

Computational
[BKM12, BZ10, DLW02, FOP05, GKS17, HK09b, IPR07, JWB03, JS02, LMM+12, MT95b, NB18, SD16, Sir15, WAG+06].

Computations
[Bee95, CD15, CE98, CK18, DK98, HK09b, IPR07, JWB03, JS02, LMM+12, MT95b, NB18, SD16, Sir15, WAG+06].

Computer
[TH01].

Computers
[Rya15, Sah01].

Computing
[AETZ05, AO10, BMSMT11, BFL02, Cai94, CZodH17, CLW09, CMMR04, EAB+16, FJ12, FKT07, FT11, GPPJR13, GCK08, Hea11, HO00, IZ04, LTZ12, Lio0b, MLO17, MML97, Ob01, Ob06, Pa001b, Pau00, PPR02, PPJR07, RS00, RR04, RC11, SVSN01, SCZG02, Sto92, SUZ13, TZ11, UU07, WP08, XF03, Yue13, ZZZT91, Zom03].

Concatenation
[JJS05, Okh07].

Concatenation-Preserving
[SZQ+17].

Confidentiality
[FWZ08, DE08, Jai98, ROK08].

Concerning
[CCF08, Hon02, IR14].

Concurrency
[Luc09].

Concurrent
[BPT16, BET03, Dro92, DK98, MM07, PQ06, SKW08].

Condition
[MP07, Mei93, Pa08, ZWW+14].

Conditional
[LV05, LW06a, LHY+15, LG17, MOL17, ZCX12].

Conditions
[FT09, FO08, LBL06, Oka00, WFG15].

Conference
[IZ04, SNJ11].

Confidentiality-Preserving
[SZQ+17].

Configuration
[WC04].

Conflicts
[MSR06].

Congestion
[GKKP99, KKP97, ZYHY14].

Conjecture
[AV96, BMY17, Ber11, SFL17, PHPJR+11, Ste11].

Conjectures
[RS04].

Conjugates
[BMR+14].

Conjunctive
[AK14, DR94, Jez08, Okh03].

Connected
[AFW03, DWS15, ET14, Iba02, IN10, JHK08, KK10, KP18, Lio1, MTN99, MNN06, ST11, Tor15, WAF03].

Connection
[WGD18].

Connections
[DM08].

Connectivity
[CV14, FP04, HLHH06, LLY13, LX17, NPSY00, Tsi06, WFG15, ZYZX18, NS13, WC13].

CoNP
[RWZ01].

CoNP-Complete
[RWZ01].

Consensus
[ByvdB18, RS13, SK01].

Consequence
[BK95].

Conservativity
[Sel98].

Consistency
[ADR11].

Consistent
[YSM+00a].

Constant
[ANDZM09, CL98, FZCFB08, FT11, JYF91, Lag17, LZ15, NS18, OW92, SM92, Sun00, WQ97].

Constant-Degree
[CL98].

Constant-Free
[NS18].

Constant-Memory
[Smy12].

Constant-Width
[JYF91].

Constrained
[AE05, CM13, CHWX09, GD12, NCC+07, RAB15, Tor13].

Constraint
[MZ01].

Constraints
[ADR11, AE02, BB03a, Com90, FTT10, FM01, FS98, GR03, JS010, LTW02, LOPR18, MN00, NN93, PYTH10].

Constructing
[AAA+09, CPY02, CC05, DH96, MC02, PS12b, TJZ13, XC15, YCTW10, ZH13, ZWCL14].

Construction
[BF07, CG12, DD08, FZT14, HYT15, HPH17, KKS05a, LW06b, MOSZ18, MLD97, STh10, Set08, SKW08, WAF17, WZ15, Zho02].

Constructions
[DFQ12, LL16, SNJ11, Sa13, WPZ16, WKS+08].

Constructive
[BRSC11, Frc08, Oga00].

Constructivizing
[Arv97].

Constructors
[Huy91].

Constructs
[HST01].

Containment
[NRT00].

Contended
[SB01].

Content
[CG04, GSZ09].

Context
[Asv07, BMS92, BCR11, BCD14, BESW07, BHK05, BIIN04, DV14, EIM18, EO13, FLST12, GKR10, HKS13, HW10, KK07, Kog18, KRG16, KM07b, LO13, Mig90, Ott13, Pa08, Rav08, Rei07, Saa02, Tei17, Tra02, Tru08].

Context-Free
[Asv07, BCR11, BCD14, BESW07, BHK05, BIIN04, DV14, EIM18, EO13, FLST12, GKR10, HKS13, HW10, KK07, KRG16, LO13, Mig90, Pa08, Rav08, Rei07, Saa02, Tei17, Tra02, Tru08].

Context-Freeness
[Kog18].

Context-Sensitive
[Ott13].

Contexts
[CFRD08, Has00].

Continuous
[CL11, GFK98, RSH10].

Continuous-Space
Decisions [Cig04]. Decoder [BBFZM06].
Decoding [GMNS15, OSZ92].
Decomposable [FGV99]. Decomposition [CFZR03, Dic93, FGV99, Joh00, MAN05, SVF09, Yen09, ZWCL14].
Decompositions [AACR18, CSV02, DS05, PR00].
Decontaminating [FHL07].
Decontamination [LPS07].
Decryption [CCD07].
Dedicated [BRST07].
Definability [BV98b, ES01].
Definable [DK98].
Defined [DH05, ERM11, Hut02, JP06].
Definitions [Kam95, Moh03].
Degenerate [FHL07].
Degree [ABT16, Asl16, AHK17, AO10, AA13, BTO17, BB04, CL98, DH96, HL01, HLY+04, KA18, LDLMW17, Tor13, WLF03, WQ97].
Degrees [DH96, HLY+04].
Deform [EKKS18, Won96].
Delaunay [Dev02].
Delay [GMNS15, JS97].
Delegators [RS07].
Deleting [KO13].
Deletion [AB91, De 06, GMU15, KS11, PPJY08].
Deletions [WAG+06].
Delta [BLS+05, KSS08, dSMOC18].
Demand [HT09, IZN05, PZX07].
Demonic [Tha91].
Dendric [BDD+18].
Dense [MX11].
Density [DSS15, EIM18].
Dependency [YJ90].
Dependability [ABL+11].
Dependencies [BV08, Lin08b].
Dependancy [YJ05].
Dependent [DGL93, WG17].
Deployment [FZ03].
Depth [BS92, BLS+05, CCR+90, KL12, Pro96].
Deque [CCR+90].
Derandomized [SS01].
Derandomizing [Vin05].
Derivation [DFP99, Mas09].
Derivations [CDPR11].
Derivative [BMMR11, BMMR12, SL17].
Derived [GL14].
Descent [CM11].
Description [GM90, KRK16].
Descriptive [Câm14, Das04, DM08, GH15, HT12, HK03, HK09b, HJ14, KO13, Leu05, LMW08, Mer08, Sun05].
Descriptions [DK12, Pin12].
Design [AMR05, CCG+11, KR97].
Designated [Ver09].
Designed [GD12].
Designing [FZEBB05, SK03].
Designs [PRS98].
Detailed [ZPXX17].
Detection [EP17, Nak04, San13].
Detectors [Huy91].
Determination [AHRO2].
Determine [FSWF11].
Determined [Géc07].
Determinism [CL15, HKKS13].
Deterministic [Ada10, AMR08, AHK17, BBK17, CDPR11, CCFS07, EP17, GLV14, Gia11, Glö10, HPP99, HJK18, IS12, JM13, JS08, KZ10, LO13, Lôd15, Mas13, MO09, MC13, OS01, Pig09, Sk05, WF17].
Determinization [CCP05].
Deutsch [CCM11].
Developable [Fre02].
Development [McN90].
Developments [GVL07].
Deviation [PS99, MPS99].
DFA [AV96, NKW08, SKW08].
DFA-Based [NKW08].
DFCA [CP03].
DFT [SEE99].
Diagnosability [ZCX12].
Diagnosis [BCB12, SL17].
Diagnostic [CL14].
Diagram [WGD18].
Diameter [NS08, NoC98].
Dictionary [AE04, De 06].
Difference [BMP03, CZTH13, LL16, Van05, YTP11].
Differences [AKU06].
Different [GJKS18, Leu05].
Differentially [ABD05].
Differentially [XC15, ZZC15].
Diffusion [BCC+11, He97].
Digit [HP09b].
Digital [KPS93].
Digitized [SMAN13].
Digraphs [QFL+15].
Dimension [DG98, LZ15].
Dimensional [AGM14, AE99, BT00, BKP18, ClDL04, DJ12, Dub95, JZ16, JP06, KPSC08, LR04, NR18, Pru17, SKL03, SMAN13].
Dimensionality [BHL+97].
Dimensions [KKH90, Poo04].
Diophantine [CE98, IDY08].
Direct [SB12].
Directed [ADD+18, BPR09, FZFDCHB05, KLB13, RR18].
Direction [BF07, FS08].
Directory [ADR11].
Directory-Based [ADR11].
Disambiguation [Moh13].
Discontinuous [US02].
Discord [EGPS10].
Discounting [CM12].
Discrepancies [EGPS10].
Discrete [BDG+11, BLL06, CZ11, DPR07, JRP1P08, Yen08]. Discrete-Time [CZ11].
Disequilibrium [VJD05]. Disjoint [BT07, DH18, GSZ09, HKV17, LPC11, RLWW96]. Disjoint-Paths [LPC11].
Disjunctive [DR94]. Disk [CYS+12, Fuj16]. Dispatching [KD99].
Distance [AE04, CZ0dlH17, CB09, CMR07, HKS13, HL01, HLY+04, HI18, Li07, Moh03, PRN13, YHK14, ZWS96]. Distances [ST99].
Distinct [LZGF16]. Distributed [AETZ05, AHR02, ABL+11, BCB12, BB04, BKS12, CLT14, Cig04, DCS13, DEMT05, FFH15, FBHH01, HPP99, KK10, KGI1, KBH99a, KSV03, LTZ12, Mas09, MO07, MV11, Pal01b, SK01, San13, SF07, SP04, Tsi06, WLF03, WC04, WRNK03, XS11, YSM+00a, ZC05].
Distribution [AS18, BBM+12, Cas95, DG98, MMR10, PNN+10, RR06, Rav08, SNWW06, SNJ11].
Distributions [Gol90]. Diverse [BGI+18].
Diversity [Qua07]. Diversity-Based [Qua07]. DLOG [Gre96].
DNA [ANDZM09, CK08a, DW03, FMC04, FK05, FKT07, IMP12, Sal18]. Does [MCM+11].
Domain [CGH05]. Domains [Dro92].
Dominance [SJ04]. Dominating [AWF03, DWS15, KK10, NGHK15, Tor15, WAF03].
Domination [HKT00]. Dominoes [RR99].
Dot [BS92, BLS+05, IN08, JP06, KL12].
Dot-Depth [BS92, BLS+05, KL12]. Double [AMR11, CHA+92, CS99, LOZ98, MB03].
Doubly [Lin08a]. Doubly-Linked [Lin08a].
Down [BCC+96, LW93]. Download [Li12b].
DP [CV13]. Dragon [SSS13]. Drawing [DEKW06, Pat06, ZH06]. Drawings [ADD+18, MAN06, MNN06]. Drip [CP06].
Driven [BESW07, DS02, NKW08]. DSMS [ST01]. Dual [CLT14, DR514, HL04, LPC11, Okh07, SZQS18, ZCX12, ACM11].
Dual-Cubes [CLT14, ZCX12]. Dual-Net [LPC11]. Due [KS10]. Duplication [DGMM15]. Duval [HN04]. Dynamic [BV98a, BDC90, CFMS15, Cas95, CZ11, DEZ01, GWL02, GR03, Hei97, HI18, JP07, KG11, KK90, Lag14, LOD07a, LOD07b, Li00a, Lag11, MO94, MD00, NWK05, NWK06, PPR18, PFG+01, Rud15, SK04, T11, Wan14, XF03]. Dynamical [PBMZ06, Tos06]. Dynamically [CVP08, LCVL09]. Dynamics [MB06].
Edge [AB91, BAK12, BS16, Cal15, CV14, DJL+07, ET14, GMU15, KA18, LDWL17, LLW18, NPSY00, ST11, Ts06, WFG15, ZYX18].
Edge-Deletion [AB91].
Edge-Path-Replacement [LLW18]. Edges [DEKW06]. Edit [AE04, CZ0dlH17, CB09, HKS13, HI18, Moh03, PRN13, YHK14].
Edit-Distance [HK13, Moh03]. Editing [FM96, ZWS96]. Editor [Zom01c].
Editorial [AETZ05]. Editors [Hsu98, NO99]. EDZL [WR16]. Effect [CL07b, FPS02]. Effective [Ruo96, SS12b, WHL17]. Effectively [YMC+17]. Efficiency [EH12]. Efficient.
Efficient [ADHR09, ARS11, Anc02, BBFZM06, BRM07, BS01, BB03a, CP02, CF06, CCF09, CCD07, CD09, CL10, DHI09, DCS13, DZ016, ERW04, FL09, FZFDCHB05, FLP13, FG08, GL14, GRV10, GSD03, GS12a, GRB03, HY15, Huy91, IN07, IMS03, Kör03, LF96, LOD07a, LOD07b, Li01, MD00, MIN11, MHT09, MOSZ18, MC13, NGHK15, Okh03, PT14, Ros03, SK04, SUZ13, TW11, TFF18, Ts06, WKS+08, WRNK03, YW05, ZZ18, ZC05, dSS01].
Eigenvalues [QD03]. ELAN [BKKR01].
Election
CSY03, CFRD08, DM05, DK12, ILT11, MDAPHPJ+11, McN90, MT95b, ROK08.

Formalism [dSMOC18]. Formalisms [HJW11]. Formalization [HK95].

Formalisms [KKS05a]. Formed [LCVLV09]. Forms [Cai94]. Formula [DS02, Uen13]. Formula-Driven [DS02]. Formulas [CE98, Sch10]. Formul [HKKS13]. Formulas [CE98, Sch10]. Forwards [XCC16]. Forums-Oriented [XCC16]. Foundations [HYN08]. Four [MTNN99, MNN06, SZQS18, SH17]. Four-Connected [MNN06]. Four-Valued [SH17]. Fourth [VS93]. FPGA [DEZ01, IN08, IN10]. FPGA-Based [DEZ01]. FPSOLVE [ELS15]. FPTAS [KS10]. Fractional [Sha04]. Fragment [HCG96, MW05]. Fragments [DGK08, MTVM09, MTVM15]. Framework [GGR14, LTZ12, Lin07, NS13, NWK05, TST01b, Tsu01]. Free [Asv07, Bed18, BMS92, BCR11, BCD14, BESW07, BHK05, BHN04, BLM04, BL12, CD06, CR15, DV14, DSS15, EH15, EHS15, EIM18, EO13, FLST12, GS18, GKR10, GB03, GV03, GWL17, HWW06, HS11, HKS13, Han13, HW10, JM11, Kam95, KK05a, KK07, KEH16, KRK16, KM07b, LO13, MR91, Mi90, NS18, Pa08, PS12b, Rav08, Rei07, RS04, Saa02, Sta07, Te117, TSZ16, Tra02, Tru08, YB06, YJ05]. Freeeness [Kog18]. Frege [HK95].


Fully [IST05, MC13]. Function [BKST18, MMS17, dSMOC18, PS02, Sta05]. Functional [An001c, BV08, BKKR01, HST01, Hin01, Moh13, Pre01, Sal13, Wil91]. Functions [BB99, BMS92, BLY12, BH11, CM92, CH15, Car11, CGH05, CL07b, DFQL12, EMR11, FY11, FK05, HK95, HG11, HI18, Jai95, KM02, KY09, KSV00, LGG11, LL16, NAK15, Obt01, PP11, Ros03, Rya15, SS01, SFL17, SH17, SUZ13, TST01a, TCT14, Teh18, TIZ13, XC15, XCM17, Yam03, YTP11, ZH13, ZLL11, ZW14, ZWCL14].

Functorial [DD12]. Further [CD06, Sbu06, ZYLW12]. Fusing [TV07]. Fuzzy [BOV08, ÉK07].

GA [VJD05, Sun11]. Gain [MM11]. Galerkin [US02]. Game [BvdB18, Fia08, FL12, GC15, GW18, FNI16].

Games [AT12, BFL02, Bod91, CM12, COT12, FZ02, FZ12, Fri10, GZ12, GJMP06, KL10, Vin05]. Gandy [Obt06]. Gang [BS01, dSS01]. Gap [FM96]. Gapped [FBK05, HMZ05, PAS08].


Gene [BHR09, DM05, IP07, IP08, MGGP08, Rog09]. General [AMR11, BK95, BB04, Di93, FPP03, HI18, Len16, MD00, Moh03, TL99].

Generalization [GMNS15, HW05]. Generalizations [CLL08, LD04]. Generalized [AMR11, BK95, BB04, Di93, FPP03, HI18, Len16, MD00, Moh03, TL99]. Generalized-Concentration [Dai97]. Generate [IN08, Jež08, KPS18].

Generated [AK10, CL07a, KMG11, LW1+10]. Generating [Asv07, BBC00, BMS92, BS92, CCP18, Dom12, RS04, True08]. Generation [AMR08, KMS06, LBL06, Sm12, TV07, US02, Wan14].

Generative [DST10, Zet11].
Generators [HYN08, NAK+15]. Generic [BET03, ELS15, LW06b, MZ01, Moh02].
Genetic [AKT12, AC05, LMM+12, Nis07, WM05].
Genome [IMP12, SSK96]. Genomic [BET03, ELS15, LW06b, MZ01, Moh02].
Geometric [CHWX09, CCG+11, GGR14, GS09, MRS97, PSS12]. Geometrical [CDJ09].
Geometry [RS17]. Girod [GMNS15]. Given [CC05].
Global [FTT10, JHK08]. Globally [Slo95]. Glushkov [BMMR12, ZZ18].
Goals [BM90]. Goedel [Szw95]. Golomb [BMP03].
Good [DQFL12, FY11, TCT14]. Goodby [SSS13].
GPU [CYZ14, FNI16]. GPUs [GD12].
Graded [BV08]. Grained [MS99]. Gram [FBK05].
Grammar [AMR05, BCVVH07, CVDV11, DPS97, FFH15, FO08, LK11, LCVLV09, Láz13, MS07, Mas09, Ott13, Sun05, Tra08].
Grammars [AK14, Asv07, BCFR07, BESW07, BIIN04, BCC+96, CCR+90, DPS93, DFP99, DST10, Fer07, GZ09, Jež08, KK07, KM15, LO10, LX94, MV07, MS16a, MS16b, MO10, Ohi06, Pa08, Wil91, YJ05, Zet11].
Granularity [Kri97]. Graph [ADR11, AAV00, AB91, AMZ07, AJMO11, AT15, BBC00, BDI+11, BHK+18b, CC98, CHYT14, DLT06, FW90, FL97, GO09, GR00, HO99, HZZT12, KLB13, LW18, LOPR18, Oka98, RK09, RZ12, TSZFZP17, UU07, ZH06]. Graph-Bin [BDI+11].
Graphs [AES18, AFB96, AP92a, ABT16, ADD+18, Asl16, AO10, AT11, AB17b, BTK13, BTO17, BPR09, BO97, BGM+18, BHL+97, BB04, BS16, BPT06, BLM04, BHR09, CP16, CV14, CL07a, CLLO08, CPC99, CA18, DL12, DP90, DH18, DWO4, ERW04, EL13, EZ01, FWZ15, FP04, FGV99, Fu16, GV03, GP09, GS09, GP17, HKT00, HBIT08, HLHH06, HY97, JWB03, Kla96a, KPM15, KHC12, KA18, LWYL14, LDDL17, LX17, LW00, LOZ98, LV08, MR99, MTNN99, MAN05, MAN06, MN06, NGHK15, NPSY00, NS98, OS93, RLW96, RRT99, RR99, SS99, SG04, ST99, TV14, To06, WAFO3, WFG15, WQY16, Won96, Won01, YCTW10, ZWS96, Noc98, WC13, YCL11].
Greedy [BR18, Fuj16]. Greibach [Asv07]. Grey [CDLW05]. Grid [BFMBS11, JP08, LMM+12, MNN06, ST93, Cas05, PT14, YLZ14]. Grids [Cal15, MM17, NR18]. Ground [Mar92].
Group [CLLO08, DM12, FZ15, HYT15, KPS18]. Grouping [Lar99]. Groups [PP11, SS01].
Grover [KNR18]. Growth [FO07]. Hamilton [DH18]. Hamiltonian [BZ13, CP16, Noc98, NS98]. Hamiltonicity [LYG17]. Handling [BCHK09]. Harary [ABT16]. Hard [BLLS03, BVM00, Dic93, ZB00].
Harder [CKL15]. Hardness [LWW00]. Hardware [For10, IN05, INY07]. Harmonic [CCF08].
Harmony [LTZ12]. HAS-160 [WLC12].
Hash [BKST18, NAK+15]. Hashes [Wan14]. Hashing [CKW09, LPP92, MB03].
Hausdorff [Sta05]. Head [KMW14b, KMW14a]. Heads [IT13]. Heap [BSG03, Jun14, Pro96]. Hedges [BOV08].
Height [Rei07, SW17]. Helping [AKS95].
Heterogeneity [RC11]. Heterogeneous [BLMR05, CMFR05, CY+12, EZ01, OS01].
Heuristic [CHYT14, CDLW05, De 06, LY94, WAFO3].
Hexagonal [GSD03]. Hidden
[GFZ13, IMS03]. Hierarchical
[GM90, JS02, Loh10, SVSN01, SK03, SP04, WC04, WHLH17]. Hierarchies
[BLS+05, BKM15, DH05, KP10a, Sch02].
Hierarchy [BKM11, BZ10, BJY90, CSR12, Dev02, DZ00, HW00, Oki10, PPJY08, Rei07, Se108, ZY*18]. High
[CH15, Fin12, KR97, KKP97, Li12b, LKM02]. High-Capacity
[Li12b]. High-Performance
[LKM02]. High-Speed
[KKP97]. Higher
[BYP95, CCPS04]. Higher-Order
[BYP95]. Highly
[BCFR07]. Highly-Polynomial
[BCFR07]. Highways
[AA+09]. Hirschberg [JHK08].
Historical [MP93]. Histories [Faz08]. Hit
[WPZ16]. Hits [HM04]. Hoare [HV02].
Hoc [AWF03, CIS03, CL03, SB12, WL03, WD03]. Hole [DSS08]. Holes
[RR99]. Holonomic [BMS92]. Home
[ST01]. Home-Based
[ST01]. Homogeneous
[JSW03]. Homomorphic
[CK18, MLO17]. Homomorphism
[Suc90]. Homomorphisms
[LO13]. Honeycombs
[Sti97]. Hop [KKP97]. Hop-Congestion
[KKP97]. Hopping
[CZTH13, WPZ16, XC16]. Horn
[FGL+90, SN13]. Huffman [CFG12]. Hulls
[CLW90]. Hurry [FZ12]. Hybrid
[BHK07, CFH+93, DRO07, FK06, FHF15, FK13, KSM12, LMM+12, Smi95, SW09, XBE02]. Hybridization
[ATK12]. Hyper
[Bad99, CFMR05, HJ16, JM13, MQ11, MQ12]. Hyper-Clusters
[CFMR05]. Hyper-Minimal
[HJ16].
Hyper-Minimization
[JM13, MQ11, MQ12, Bad09]. Hyperbolic
[Mar08a, Mar08a]. Hypercube
[BBF03, GWL+17, WC04, WRK03]. Hypercubes
[Li00a, Nak03, Zaj09, ZYX18]. Hypermesh
[LYH+15].
ID [CCD07]. ID-Based [CCD07]. Ideal
[APP91]. Idempotency
[Leu16]. Idempotent
[KP10b]. Identical
[LLQ06]. Identifiable
[Jai95]. Identification
[CL07b, Jai98]. Identifying
[AES18, Arn17, CIR05, CCI12]. Identity
[FZT14, LH11, MLO17, ZPXX17]. Identity-Based
[FZT14, LH11, MLO17, ZPXX17]. IDPM
[LJH+17]. II [BJ07b, Ros00]. III [DMSS16]. Image
[MPV04]. Images
[CDLW05, DE08, FRS06, IN08, KS06, PS12a, SY10]. Immediate
[AHR02]. Impuny
[EAB+16, LPS07, TCT14, TIZ13, ZWCL14]. Implement
[Cha02]. Implementation
[BCPR07, DK12, HST01, LPP92, MHT09, NWK05, NWK08]. Implementations
[BBFZ06, DMT05]. Implementing
[JHK08]. Implication
[HN08]. Implications
[AHR02]. Implicit
[Cha02, vdHM12]. Importance
[FCS05]. Imprecise
[HL04]. Impreciseness
[CTZ01]. Imprecision
[Cha97]. Improved
[GN07, Dom04, Gro03, Han13, HW17, JZ16, Leu04, LJJH+17, PR00, Sa18, SS07b, WLC12]. Improvement
[BC12, EG02]. IMRT
[CHWX09]. In-Network
[BRRC11]. In-Place
[FG09]. Inclusion
[BCPR07, CTZ01]. Incompatible
[Jan93]. Incomplete
[KLHC12]. Incremental
[DF00, PNN+10]. Independence
[CA18, HKT00]. Independent
[AWF03, CK07, GNP+06, MTNN99, NGHK15, TCLS10, Ueh09, YCTW10]. Indeterminate
[SW09]. Index
[Ano97, Ano98, Ano99, Ano00, Ano01a, Ano02, Ano03a, Ano04a, Ano05a, Ano06, Ano07, Ano08, Ano09, Ano11, Ano12, Ano13, Ano14, Ano15, Ano16, Ano17, Ano18, BO97, FFH15, GNP+06]. Index-Shuffle
[BO97]. Indexed
[BC06]. Indexing
[PA08, ZM11, ZHZ11]. Indicators
[MS04]. Induced
[AWF03]. Induction
[TO03]. Inductive
[BC12, CK07, Vid96, Wan04]. Industrial
[FGW+07]. Inequalities
Knodel [BHL+97]. Knot [San13].

Knowledge [BLR09, Pan91, ROK08, WCD+14, vdHM92].

Known [XC15, ZH13].

Knowledge [BLR09, Pan91, ROK08, WCD+14, vdHM92].

Known [XC15, ZH13].

Kolmogorov [Jai95, Sch02].

Kronecker [CV14].

Kuratowski [BGS11].

L

Label [HZZT12].

Label-guided [HZZT12].

Labeled [DHR08, Fuj17].

Labeling [Cal15, IN10, MAN05].

Labelling [NCC+07].

Latency [IN10].

Latent type [HZZT12].

Latticed [KL10].

Lattices [BOV08, DE08].

Laws [BE95].

Layout [CP99, Nak03].

Layouts [GKKP99].

LDPC [BBFZM06].

Lead [AYS10, FDFZB12, FZAM08, XS06].

Leaf [BM16b].

Learnability [KY96, Oka00].

Learnable [Oka99].

Learning [CM92, CJS92, Cha97, KL00, LZ93, PF01, SS01, Tor13, Tor15].

Left [BCHK09].

Left-linear [BCHK09].

Leftmost [DFP99, MS16a, MS16b].

Leibniz [Sel98].

Length [AE02, DS96, Gus13, Mar09, Pro96, QLWL06].

Lengths [BR18, FT09, GP15].

Lessness [CH10].

Letter [KP06, Wid12].

Letters [CFG12, CVVPV08, HV02, HK11].

Limit [APMP17, Go90, Oka99, Oka00, Sch02].

Limitations [HJ91, LO11].

Limited [HT12, KAPF05, Mas13, PP14, RRT99].

Limiting [AP90, CJS92, RS17, Vik96].

Limits [Ueh99].

Lindenmayer [Das04, DV11, HT12].

Line [CFG12, CVVPV08, HV02, HK11].

Light [Hea11, Rov00].

Lightweight [HCETPL+12].

Like [CFG12, CVVPV08, HV02, HK11].

List [Nak04].

Languages [ZQL12, vLW15, GP13, Ata11].

Laplacian [QFL+15].

Large [BI04, BS15, DCS13, DEMT05, FPPS03, FG+07, HH12, MDL97, Sha04, WRNK03, Won96].

Large-scale [DCS13].

Late [LY94].

Latency [IN10].

Lattices [MLO17].

Latticed [KL10].

Lattices [BOV08, DE08].

Laws [BE95].

Layouts [GKKP99].

LDPC [BBFZM06].

Lead [AYS10, FDFZB12, FZAM08, XS06].

Leaf [BM16b].

Learnability [KY96, Oka00].

Learnable [Oka99].

Learning [CM92, CJS92, Cha97, KL00, LZ93, PF01, SS01, Tor13, Tor15].

Left [BCHK09].

Left-linear [BCHK09].

Leftmost [DFP99, MS16a, MS16b].

Leibniz [Sel98].

Length [AE02, DS96, Gus13, Mar09, Pro96, QLWL06].

Lengths [BR18, FT09, GP15].

Lessness [CH10].

Letter [KP06, Wid12].

Letters [CFG12, CVVPV08, HV02, HK11].

Limit [APMP17, Go90, Oka99, Oka00, Sch02].

Limitations [HJ91, LO11].

Limited [HT12, KAPF05, Mas13, PP14, RRT99].

Limiting [AP90, CJS92, RS17, Vik96].

Limits [Ueh99].

Lindenmayer [Das04, DV11, HT12].

Line [CFG12, CVVPV08, HV02, HK11].

Light [Hea11, Rov00].

Lightweight [HCETPL+12].

Like [CFG12, CVVPV08, HV02, HK11].

List [Nak04].
Literally [KP10b]. Liveness [BHK18a, JC03]. LKH [SNWW06]. Load [Hei97, Li00a, MD00, ST01]. Local [AE02, Ars15, CY12, CTS18, FL12, HN06, IN05, IN08, JP06, LSWW13, LPS07, RS13]. Localities [Cas95, LZGF16]. Locality [RR04]. Locally [Fri10, HJ91, RS12]. Locate [DSS08]. Location [MG14, Pre90, TZ11, X11]. Locations [NR18]. Lof [Tsu01, TST01b]. Log [GWL02, MM11, TV94]. Log-Gain [MM11]. Logic [Ano01c, AH11, BM90, DGK08, FMC04, FT11, GN04, GSZ99, HV02, HS95, Hin01, Lin08a, Luc09, Lici18, MOM91, Oga00, Pre01, Rov00, RR12, Sal13, SMS92, Sub09a, Sub09b]. Logical [D's03, HKKS13, KM17, MCS08, RW11]. Logics [DP14, LRT92, Pen93]. LogP [BNR99]. LogPQ [TH01]. Logspace [HJ97]. Longest [AILR16, AE05, DD13, UU07, Won01]. Look [AE04]. Look-Up [AE04]. Lookahead [Fuj16, RS07]. Lookup [SK04]. Loop [BAK12, CHA+92, JS97, Le03]. Loopless [TV07]. Lossless [CDLW05, KK05, XHLF02]. Lossy [PRS98]. Low [IN10, KPSC08, WPZ16]. Low-Dimensional [KPSC08]. Low-Hit-Zone [WPZ16]. Low-Latency [IN10]. Lower [CE98, FY08, Gusu13, LHG11, Uen13]. LR [FZCB08, Ohk06]. LR-Mesh [FZCB08]. LRU [De 06]. LSC [HK02]. LTL [DPR07, MW05]. Lukasiewicz [Sta07]. Lyndon [SY10, Suc90]. M [BSG03, PPR18]. m-Bonsai [PPR18]. M-Heap [BSG03]. Machine [HFLD09, HW17, KS10, LLZ07, Mal18, PY04, PFG+01, Rud15, SSS09, SS07b, vLW15]. Machines [Cap96, CGKN08, Dub95, FPP03, FBHH01, GJKS18, HWW01, HHW99, HPP99, HJ17, HI+92, IJT+93, Iba02, IDY08, IS12, IIT91, I+IK+04, Jan93, Kap05, LLQ06, Mer08, Pet11, Slo95, YS13]. Made [FKV06]. Magic [HJK12, Jir11, Vaz05]. Makespan [DLC+14]. Making [vDHM92]. Malleable [LTV02]. Management [SVSN01, TZ11]. Manufacturing [FFG+01]. Many [BSOR10, GS18, MRT95, Ole92, YCL11, Zan91]. Many-One [Zan91]. Many-Sorted [MRT95, Ole92]. Map [Wid12]. Mapping [AP92b, Ata11, EZ01, Hei97, IMP12, Teh15]. Mappings [LO10]. MapReduce [AS18]. Maps [BFM06, BKP18, HCG96, KPSC08]. Marked [KNR18, NR18]. Market [DLW02]. Markov [DHR08]. Markovian [HJW11, MG08]. Martin [Ts01, TST01b]. Martin-Löf [Ts01, TST01b]. Mass [HFLD09]. Mass-Action [HFLD09]. Massively [AP92b]. Master [DR+08, GS12a]. Master-Worker [DR+08]. Match [HZZ05]. Matching [Ako06, BLP18, BH02, BZ13, BCFL12, CCFG12, CF06, CCF09, CLLL08, CB09, CPC99, CHZ06, DES09, FL09, FPPS03, Fia08, GW18, Han13, IST05, KS06, KLH16, LJ+17, LCL06, MHT09, ND02, NRS18, Pru17, SKL03, SW09, WH03, Zha17, FG08]. Matchings [DGL93, HCG96]. Mate [CP06]. Mate/Drip [CP06]. Mathematical [BCC13, NAK+15]. Matrices [BM16, BMS18, BL01, Cai94, HHH07, HN06, MS12, Oili13, PT18, SY10, Sero9, SH09, SMAN13, Teh16a, WF17]. Matrix [Ata11, DFP09, DR+08, HT04a, HT04b, KR16, MS04, MS16a, MS16b, Teh15, WXF16, Zet11]. Matrogenic [AP92a]. Matter [MCM+11]. Max [Mas04, Poo04, HW00]. Maximal [AWF03, Buri12a, DD08, DGL93, FY08, Luc09, PR12, TFZRP07, Ueh09]. Maximality [KKS05a]. Maximally [WFG15]. Maximization [CS93]. Maximize [AJMO11, CR14]. Maximizing
Maximum [AMOZ07, BT07, BL01, BVM00, CPC99, DJL+07, FKT07, MM97, Wan04, Won96].
MCFLs [Éli14]. Mealy [CG06, KPS18].
Mean [BR08, GZ12]. Mean-Payo [GZ12].
Meaning [HKKS13]. Means [CCP05, CHWX09, PPJY08]. Measure [CS93, Sta05, Ueh99].
Means [CCP05, CHWX09, PPJY08]. Measure [CS93, Sta05, Ueh99].
Measures [AT15, BLM15, BCC13, PSA17, RR04, Sch02].
Measuring [MKB+11]. Mechanisms [Obt06].
Meet-in-the-Middle [LJ17]. Meets [BSS12, FFH15].
Megabase [BBM+12]. Mem [CP06].
Membership [AK06, Arv97, Fuji17, Loh10]. Membrane [BMSMT11, CMRR04, Di05, FT11, GPPJR13, MB06, Nis07, Obt01, Obt06].
Membranes [PDPPJ11, Pau00, PPR02, PPRPS11, PLMZ11].
Memoriam [Ful17, KMW12].
Memory [BLR09, FBHH01, HPP99, KZ10, Mor10, Smy12].
Merge [WO03]. Mergeable [CS99].
Merged [DD13]. Merger [INY07].
Merging [CP03]. Merlin [CCPS04, Vin05].
Mesh [EG02, DZCFB08, ISAZ08, Li01, RM98, Us02, WC04].
Mesic [BT00, FZEBB05, JW08, Mat04, XHLF02].
Message [EGPS10, FBHH01]. Messages [MN00].
Meta [HFL09]. Meta-Computing [SVSN01].
Metaheuristic [HCETPL+12, LTZ12, SS12b]. Metalinear [MS07, Sim05].
Metalogic [Cos90]. Method [ACFE09, EH12, F13, GM15, IN08, KM02, Li00a, TFL18, US02].
Methods [CCM97, Fre08, KKS05a, MZ01].
Metric [CLT09, XSI11]. Meyniel [RR99].
Microarray [AKT12]. Middle [LJ17, VW93].
Millionaire [GKS17]. Min [KR97, Tor13, HW00]. Min-Degree [Tor13].
Mind [LZ93, Vik96]. Minima [MS99a].
Minimal [AR07, AMR08, BBC00, CIY01, CPY02, CP03, DWS15, GRV10, HYN08, HN04, HT04a, HT04b, HJ16, HJK18, Jai95, Jai98, JS97, JMR91, JJS08, MB17, Shu11, Suc90, Szg95, TA17, Teh18].
Minimal [Tam08]. Minimalizations [Pol05].
Minimax [HL04]. Minimization [AHK07, SFS11, GLV14, JM13, KLB13, MQ11, MQ12, ND02, Vin05, Bad09].
Minimize [AMOZ07, LRR08, Mas04].
Minimizing [DFLL02, GKKP09, HJ13, HJ17, KS10, Kor03, LY94, LLQ06, PY04].
Minimum [AJMO11, BGRY16, BB18, BB04, BRSV13, CYS12, DGN07, DL14, DLC14, FPPS03, Fuj16, GMU15, GCK08, KK10, KHL12, MPV04, MAN06, QFL15, Tor13, WAF03, Wan04].
Minimum-Process [GCK08]. Mining [GWL02]. Minor [NRT00]. Miss [Leo03].
Mixed [CZY14, DI02]. Mixed-Signal [LWJ+10]. ML [Has00]. Mobile [BFMBS11, BF07, BT17, BDDN01, CIS03, DSS08, FPPS03, FHL07, GCK08, HT09, IM04, LB03, MM07, SB12, TJ11, WP08, Zon03].
Mod [HKT00, SUZ13]. Mod- [HKT00].
Modal [DL12]. Mode [DI05, Fre05, Mas09, WLC12].
Model [ACDL18, BCB12, BNR99, BMS12, CFMR05, CGR13, CFS12, DW03, EHK06, FZFDCHB05, HW05, LAHN14, LY17, LR04, Nak04, Sak01, Sch10, Sp04, Spr09, Tha91, TH01, Wyn06].
Model-Based [BCB12]. Model-Checking [CGR13].
Modeled [CLT14]. Modeling [BCC11, Cas05, JRP10, KSS08, LCY12, PSS12, Sun11, XBE02].
Modelled [HFLD09]. Modelling [AH07, BDL08, DM05, SK01].
Models [APP91, BBFZM06, BZ10, CTS18, DEMT05, For10, HJ97, HHJ11, IP08, KPM15, LWW10, LW06b, Liic18, Mal18, RCTC10, RS17, Sah01, Suc90, WY05].
Modes [FFH15]. Modest [Ros09].
Modification [Rud15]. Modified [BSG03, BHL+97, IIT91, KYZ17].
Modifiers [AG01]. Modular [BP07, DS02, RCTC+09].
Modules
DCS13, DM08, FPPS03, GKKP99, GSD03, GNC+03, HKV17, Hei97, Hsu98, ISAZ08, JS97, KAPF05, KKP07, Láz13, Li12a, LYH+15, LBJ03, LC18, MMS05, MCM+11, PPR02, QD03, Ros00, SB12, SP04, TL99, WLF03, WD03, WFY05, XLC+04, XFJ03, ZC13, DDHL11. **Neural** [FIO08, IW07, KMG11, PPJR06, PPJR07, PPJS07, SRPC11]. **Newcomb** [Rav08]. **NFA** [JMR91, Leu05, Pol05, RS07]. **NFAs** [CCP05, DESW05, Van05]. **NFSR** [WGD18]. **NL** [DK11]. **NL-Complete** [DK11]. **NLC** [Joh00]. **No** [Nak04]. **Node** [HKV17, WQ97, WY05]. **Node-Disjoint** [HKV17]. **Nodes** [IML04]. **Noisy** [MG14]. **Non** [AG01, Ada10, AS18, BM90, BCHK09, CD15, CK07, Dai97, DPR07, DESW05, ES01, FLST12, Fre08, GJV00b, GRB03, HL01, IMS03, Jeź08, KZ10, Kap05, Kut05, MC13, PP11, TY15]. **Non-Abelian** [IMS03, PP11]. **Non-Blocking** [Dai97]. **Non-Boolean** [PP11]. **Non-Constructive** [Fre08]. **Non-Definability** [ES01]. **Non-Deterministic** [Ada10, KZ10, MC13]. **Non-Ending** [CD15]. **Non-Floundering** [BM90]. **Non-Linear** [DPR07]. **Non-Periodic** [CK07]. **Non-Primitive** [FLST12]. **Non-Qubit** [GRB03]. **Non-Recursive** [Kap05, Kut05]. **Non-Regular** [Jeź08]. **Non-Standard** [AG01]. **Non-Symmetric** [GJV00b]. **Non-Synchronizing** [TY15]. **Non-Uniform** [AS18]. **Non-Uniform-Degree** [HL01]. **Non-Uniqueness** [DESW05]. **Nonblockng** [WM13]. **Noncounting** [KY96]. **Nondeterminism** [HKKS13, PSA17]. **Nondeterministic** [BKW02, Cha02, CC05, GWS14, HK03, HK09b, HJ14, HJ17, JRIP08, JJS08, KO18b, Mar09, Saa02, Tha91, Vin05]. **Nondeterministically** [HIN+95]. **Nonenumerable** [Sch02]. **Nonexistence** [ZLL11]. **Nonlinear** [HG11, PP11]. **Nonlinearity** [CH15, Car11, LHHG11]. **Nonregular** [Mer08, YS13]. **Nonstandard** [Bec95, BSBZ08]. **Nonterminals** [KK07]. **Normal** [Avs07, Cai94, Ėsi12, FSM11, Lin08a, RKRR02, VS93]. **Normalization** [Moh02]. **Note** [AHR02, BB99, BHL+97, BS16, CKK02, FM13, GRM15, IIK+94, LZ15, Mac96, Mas13, Szw95, Zaj09]. **Notes** [Okh07]. **Notion** [Gra90]. **Notions** [IYD05, SNJ11]. **Novel** [DCS13, LH11, SRR15, SGZ02]. **NP** [BGI+18, Dič93, GP13, GSZ09, MW05]. **NP-Complete** [BGI+18, MW05, GP13]. **NP-Hard** [Dič93]. **NP-Pairs** [GSZ09]. **Number** [AMR15, AB17b, AE99, CP03, ĆA18, CFIJ10, DV11, Dom04, FY08, FT11, GRRS14, HB06, HJK12, JW03, KA18, LZ93, LY94, Pan91, PR12, RS01, RTR99, Viko6, WQY16]. **Numbering** [MNS11]. **Numberings** [Jai95]. **Numbers** [BS16, BPT06, CK18, HFLD09, Jir11, LO11, PDPJJ11, RS15, Van05, Van04]. **Numeration** [JP04]. **Numerical** [CCM97, SGZ02]. **O** [Fle96, OM96]. **O-Trees** [OM96]. **Object** [HK02, LX94, MT95a, YZ07]. **Object-Oriented** [LX94, YZ07]. **Objective** [WM05, YTL02]. **Observable** [AT12]. **Observer** [CCM11]. **Observer-Based** [CCM11]. **Observing** [Cas95]. **Obtained** [BMS18, CP03]. **Occurrences** [CFIJ10, MS04, Sa07, SY10]. **OCR** [CB09]. **Octal** [GJMP06]. **Odd** [TJZ13]. **Off** [KL05, Mas04, KM18]. **Off-Line** [KL05, Mas04]. **Offline** [CW11]. **Offs** [Kap05, KKP07, Kut05]. **omega** [SMR01, CL14]. **omega-Tree** [SMR01]. **On-Demand** [PZX07]. **On-Line** [CLG12, FPS02, KL05, Mas04, Pp17]. **One** [AK14, BBP11, Be03, BNP15, BKP18, CFY16, DI05, Dub95, HJP+13, HR+92, IS12, KL12, KMW14b, KMW14a, LP11, NS18, Oto01, SKL03, Sro05, TYM+17,
One-Cluster [BBP11]. One-Dimensional [BKP18, Dub95, SKL03]. One-Membrane [DI05]. One-Round [TYM17]. One-Turn [AK14]. One-Variable [NS18]. One-Way [BMP15, CFY16, HIR+92, IS12, KMW14b, KMW14a, Obt01, Slo95]. Online [BBB+18, BLM15, BHK+18b, CYZ14, DLC+14, FCS05, JP07, JZ16, Pal03, ZZZ16]. Onto [EZ01]. Ontologies [Zho02]. Open [GPPJR13, Tsu01, TST01b]. Open-Ended [Tsu01, TST01b]. Operating [DI05]. Operation [BHK05, CK08a, CLMP16, DH05, MR91]. Operational [BMSMT11, Él14, KEH16]. Operations [AP92a, BGN10, CP06, CS96, CGKY11, CGKY12, FM96, FMC04, FT11, GNC+03, JJJS18, KKS05b, PS02, SY07, SEE99, SD16]. Operator [AT16, BMS18]. Operators [HW00, PR11]. Opportunities [Zom03]. Optical [BF97, KAPF05, LYH+15, LC18, PA98, Sah01, WH03]. Optically [BT00]. Optimal [AAA+09, AC05, BF07, CZTH13, CP99, Cal15, CDPR11, CS96, DH18, DSS15, FZ03, FM01, FOP05, GD98, GZ12, HT09, KK90, KR08, Lag17, LZ15, Léc18, MQ11, Nak04, OS01, OSZ92, Poo04, TCT14, TJZ13, WPZ16, WO03, WH03, XCC16, ZZT91, ZWCL14]. Optimally [AAV00]. Optimization [JS02, KM00, KAPF05, MZ01, SSS09, WM05, YTL02]. Optimizations [GV03]. Optimize [GSZ99]. Optimum [CD95]. Option [SGZ02]. Optoelectronic [Sah01]. Oracle [FL09]. Oracles [CISH07, FZT14, IN13, KL00, MM05]. Order [AES18, AB91, BYP95, BGM+18, DG98, DGK08, DZ00, EGPS10, Lar98, LHG11, Lin08a, Lug11, Set08, Sza95]. Ordered [AKS14, ABH17, Bas97, KL11, KO18b, Pro96, Yah12, ZB02]. Ordering [Com90]. Orderings [BC06, BÉ11, GHJS05, RC05]. Orderly [MAN05, ZH06]. Ordinal [Ési12]. Organizing [Láz13]. Orientation [AMOZ07, AJMO11]. Oriented [DSS08, LX94, XCC16, YZ07]. Orthoconvex [ST93]. Orthogonal [DKSS11]. Oscillating [HFLD09]. Other [DH96, FSA17, RS13]. Outdegree [AMOZ07, AJMO11]. Outer [MAN06]. Output [Ros00]. Outputs [RT16]. Outsourced [YMC+17]. Overcoming [DEKZ11]. Overhead [OM96]. Overlap [BHR09, CCMM97, DSS15, HS11, LOPR18]. Overlap-Free [DSS15, HS11]. Overlapping [HT95]. Overlay [CDPT16]. Overview [BMSMT11]. Own [GW18]. P [FMV13, CV13, KMG11]. P2P [Li12b]. Packaging [FBHH01]. Pack [Zha17]. Packet [DES09, GFK98, MMS05, SKL03]. Packing [BDI++11, HJP+13, JZ16, LOPR18, MV11, Nag06, TSFZRP17]. Packings [CZTH13]. Pairing [CST++17, Ros03, Ver09]. Pairing-Based [CST++17, Ver09]. Pairs [GSZ09, ST99]. Palindromes [DD06]. Palindromic [AACR18, BGI+18, BHNRO4, BR18, DMMM14, FLST12]. PAMA [LCL06]. Pansiot [GS12b]. paper [Tsu01]. Papers [CS02, CS00b, El01, KMS02, KBH99b, Pal01a, SR00b, YSM+00b]. Paradigm [Sir15]. Parallel [AC05, AP92b, BS01, BCVVH07, BF97, BKM11, BKM12, BKM15, BBM+12, BZ10, CCMM97, CF06, CCF09, CPJ06, CPC99, CR14, CVMVMOV00, DP90, DD13, DGL93, DPS97, EAB+16, FBHH01, FNI16, GD12, HB06, Hea11, HS95, HW17, HN06, IMP12, Kan15, KS11, KSMMT18, LTZ12, LLQ06, LMM+12, LPP92, MS07, MIN11, MVMM02, MS99a, ML97, OS01, OSZ02, Ott13, Ott15, Pal01b, Ros00, Sah01, SS99, SK03, SM05, TH01, Tr08, VG01, VJDT05, WM05, WH03, Zaj09, Zom03, ZC05, dSS01]. Parallelism [IYD05]. Parallelizing [LR04]. Parameter [AT11, HL06, RZ12].
Parameterization [DD12].
Parameterized [ADHR09, CFRD08, RR18].
Polynomial-Time [IZN99]. Polynomials [EKKS18, RW11, TWZ11, ZZC15].
Processes [Cas95, FGH+07, HW10, SMS92].
Processing [BRSRC11, CW11, HS95, HLW09, KBH99a, SMS90]. Processor [CE98, Leu04, RR06], Processors [DM08, HB06, LY94, MCM+11, NKW08].
Product [DPR+08, MS12]. Production [Wil91]. Products [BK16, CV14, CR15, TSS13].
Programming [Ano01c, Cos90, FZ02, GN04, Hin01, ND02, Pre01, RR06, Rov00, Sub90a, Sub90b].
Programs [ACV13, BM90, BAK12, BET03, C1Y01, CSJ92, HB06, HV02, Ja95, KRK02, Sao92, Sto92, Tha91, Vik96].
Progress [APV06, Pal03]. Projections [TZ91]. Prolog [HST01, MT95b].
Prolongeable [CDJ09]. Promoters [Sbu06]. Promoters/Inhibitors [Sbu06].
Proof [AKS95, GN04, GM90]. Proofs [Arv97]. Proper [MM97]. Properties [AB91, BMS18, BLL06, CRS12, CC98, Dai97, DPP07, DH96, DD08, DD06, DQFL12, DMSS16, DK12, FH05, FY11, GK11, JC03, KMS11, Km16, LOZ98, MT10, MMR10, NPSY00, Pri06, RS13, Sak01, TW09, Vor18].
Property [Elm06, Gaz06, HIW01, WM13].
Pseudo [KMS11, ST93]. Pseudo-Primitive [KMS11].
Pseudorandom [NAK+15]. Pseudovarieties [Ali16]. PSPACE [JYF91, vdM00, DW03]. PTAS [DFLL02, GJKS18]. Public
Quantitative [DV14]. Quantum [AK12, Am17, AD12, BMP03, BCD14, BMP15, BB03b, FZ15, F108, GRB03, GJMP06, Gro03, GQZ15, IMS03, IN13, KR03, Kud07, LB04, NR18, Nak18, Nis03, SY12, YSD16, Yan03, ZQL12]. Quasi [Ber13, MT10]. Quasi-Eulerian [Ber13].
Quasi-One-Cluster [Ber13]. Quasi-Relabeling [MT10]. Qubit [GRB03, JM03]. Queries [Ar17, Ar15, Cig04, GSZ99, Lag14].
Query [CW11, Lag17, Mec12, ST99, VG01]. Query-Based [VG01]. Query-Optimal [Lag17]. Querying [TV14]. Questions [IR14, Shu14]. Queue [Elm06, Iba02].
Queue-Connected [Iba02]. Queueing [YLZ14]. Queues [CS99, Fer07]. Quickest [GR03]. Quickheaps [NPS11]. Quine [RS95]. Quine-Bernays [RS95]. Quirky [Lü18]. Quotient [BL12].
Rabbit [FSWF11]. Radical [BW14]. Radio [DGN07]. Radius [Coo17, DESW05].
Ramsey [DPJ11]. Random [BT17, BKS12, FZT14, KPM15, L12a, MD00, NPSY00, Rud15, Sub05, ZG13]. Random-Access [Rad15]. Randomized [BDDN01, BHK+18b, DR05, FDFZ12].
Li00b, MD00, RS00, SRR15. Randomness [Sun00]. Range [DGN07, MS99a, Poo04, RGR11]. Range-Aggregation [RGR11]. Ranges [Jir14, WY05]. Rank [Sun00, TA17].

Relaxing [De06]. Relay [CIS03]. Relevant [CCI12]. Reliability [Jai98]. Reliable [YBM11]. Remarks [BSBZ08, FJKS16, Hon02, Kud07, MMY10, Tru08, VG01].
Replacement [LLW18]. Replication [Qua07]. Report [APV06]. Reporting [SJ04]. Representable [TST01a]. Representations [BB03a, BK16, BPJ09b, ZZ18].
Resemblance [BB99, BJ05, BJ07b, O’N15, ROK08, WXF16, XHLF02, Zho02].
Representations [BB03a, BK16, BPJ09b, ZZ18]. Representing [HKKS13, Src12].
Requests [CVPV08]. Required [Sun00]. Requires [Fri10].
Research [FHT11, GPJPJR13, XCC16, Zom03].
Resolution [Pla96]. Resource [BRSRC11, BDDN+11, CTZ01, FM01, SVSN01, WG17, YH11]. Resources [RS17, SB01]. Respect [RR18]. Restarting [JO07, KR08, KMO10, KO13, KO18b].
Restrict [BM07, MO07, MP107, PM13]. Restricted [BMS18, BFL02, DP90, DS05, GWL+17]. Restriction [FFH15, HCG96, HLW09].
Restriction-Fragment [HCG96]. Result [CP06, ES01, LD01]. Results [AA13, BGY16, BM11, CD06, CKZ17, DGM15, FOP05, HK09b, LS98, RS04, Snu06, YY94].
Retrieval [CCF09, FMN06]. Returning [BKM15]. Reusability [KR03]. Reusing [FZ03].
Reveal [LKM02]. Reversal [CGKY12, Jir14, Rao08]. Reversals [QLWL06]. Reversibility [Iba11].
Reversible [HJK18, KPS18]. Revisited [AMR09, DR94, FJ12, KS11, KX12, Pr90, TA17]. Revisiting [DPR+08]. Revocation [HYT15]. Rewrite [AMR09].
Rewriting [Bar90, BCVH07, BPT16, BKKR01, FW90, GHWZ05, KMS06, Lue09, Mro03, ND02].
Rewriting-Based [ND02]. RFID [HCETPL+12]. Rhythms [CIR98]. Rich [PS12a]. Rigid [GJ00b]. Rigidity [BDD+18]. Ring [CL98, DSS08, GS12a, LW06b, Mar97, Sub90a, Sub90b, ZGCZ18].
Ring-Theoretic [Sub90a, Sub90b]. Rings [BW14, CX98, EN03, FHL07, GFL07, YY94]. RLE [HI18]. RLE-Compressed [HI18]. RNG [CIS03]. Road [CK02].
Robots [BFMBS11, BT17]. Robust [DPR07, DW03, ECY02, HJ91, HJV93].
Robustness [AB17a, MCS08]. Root [CHZ06]. Root-To-Frontier [CHZ06].
Rooted [Yah12]. Rosset [KM07b].
Rostering [MO91]. Rotation [SFL17]. Rotations [MO94]. Rotator [KHC15].
Rough [RSS+13]. Round [CL14, LJJ1, TYM+17]. Route [GR03].
Routed [PV98]. Router [LOD07a, LOD07b, MMS05].
Router-Based [MMS05]. Routing [BDC90, BDDN01, CHA+92, CHYT14, Cig04, FSPS02, GD08, GFK98, GP17, JW08, KAPF05, LPC11, OS01, PA98, RM98, RS01, RVT06, Sib97].
Row [WAG+06]. RP [BJS90]. Rule [Fer07, SKL03]. Rulers [BMP03]. Rules [AFO06, BCHK09, Zet11].
Rumors [XCC16]. Run [LD01, MHT09]. Run-Time [LD01, MHT09]. Runs [FY08, FJ12, KMS09]. Runtime [Rud15].
Rupture [ABT16, As16, AO10, AA13, BTO17, KA18, LDL17].
Safe [Cap96]. Safety [CHYT14, IBS01]. Salesman [BL01]. Salesmen [Klo06b].
Sampling [CCF18, MM17]. SAT [HW10, YW06, ZG13]. SAT-Based [HW10, YW06]. Satisfiability [DHD18, MTVM09, MTVM15, ZSW14].
Series [CR14, Mal05]. Servers [OS01, URS07]. Service [BS01, BCDP08, Li12b, dSS01]. Set [Aku06, AWF03, BRSV13, CGL12, Elm06, FZ15, GRV10, HLW09, KK10, KLS05, KMW16, MM97, RAB15, Tor15, Ueh99, WAF03]. Sets [AKu06, AWF03, BRSV13, CGL12, Elm06, FZ15, GRV10, HLW09, KK10, KLS05, KMW16, MM97, RAB15, Tor15, Ueh99, WAF03].


Solid [HS11, ST93]. Soliton [BJ07a, JK07]. Solution [Anc02, NSVA12, Pan91]. Solutions [BIIN04, CK07, Ruo96, ZZT91]. Solver [ELS15]. Solving [Com90, Fri10, FL12, GGR14, Gon01, HSS07, Lin07, LMM+12, MNS18, MZ01]. Some [AA13, BM16, BCR11, BE95, Bod91, CCF08, CKZ17, CA18, For10, FH11, GC15, Gol90, GR00, IR14, IMS03, KPS93, KNR18, Kud07, Kun16, LL16, MMY10, Mee12, Oka00, Pri06, Shu14, TL99, TY15, WY94, ZQL12, ZZC15, vdHM92]. Sort [Lar98]. Sorted [Lar98]. Sorting [BLLS03, BMR+14, BNS03, DR05, FS05, MRRV06, MIN11, PA98, QLWL06, RM98, WRNK03]. Soundness [Kam98]. Source [GR03]. Source-Based [GR03]. Space [AOSY10, BGYR16, CF06, CZ11, Fre02, HIR+92, JZ16, KM18, Kör03, MPP10, PLMZ11, SSK96, Sta05, ÜS02, YS13, ZZ18].
Structures [ACV13, Cha02, ER14, JK14b, LOD07a, LOD07b, Lin08a, RGR11, SKL03, Sun00, SFL17, WRNK03]. Study [CSY03, FK06, VJDT05].

Sturmian [ACV13, Cha02, ER14, JK14b, LOD07a, LOD07b, Lin08a, RGR11, SKL03, Sun00, SFL17, WRNK03].

Style [CSY03, FK06, VJDT05].

Sturmian [ACV13, Cha02, ER14, JK14b, LOD07a, LOD07b, Lin08a, RGR11, SKL03, Sun00, SFL17, WRNK03].

Subalgorithm [Nis07].

Subarrays [BT07]. Subclasses [BHK05, Gia11, TSZ16]. Subcubic [SG04].

Subdivision [XHLF02]. Subdivision-Based [XHLF02].

Subgraph [AB91, GMU15]. Subgraphs [ET14]. Subgroup [FZ13, IMS03].

Sublinear [FMN06]. Sublinearly [MMP10]. Sublogarithmic [HIIW01].

Submatrices [WAG06]. Submodular [SSS09].

Suboptimal [GD98]. Suboptimal-Optimal [GD98].

Suboptimal-Optimal [GD98]. Subregular [HJK12]. Subregularly [DST10].

Subsequence [AE05, DD13]. Subsequent [AM03]. Subset [CIS03, Mar09, Vor16]. Subshifts [MM17].

Substitution [KN93, Kam98, Mal07, MCM+11].

Substitutions [Dom12, KL03, Tho06]. Substitutive [BD06+18]. Substrings [DS06, IB12].

Subtree [BVM00, Gre96, HLY+04, KEH16]. Subtree-Free [KEH16].

Subword [BPR09, CK08a, Cer08, Fuz08, FM13, MS04, Sal07, SY10, TSZ16]. Subword-Free [TSZ16].

Subwords [AC11]. Successful [Rog09].

Sucinct [BMP03, HY08, KRK16, ROK08].

Sufficient [KL00, Okam00, WFG15, ZWW+14].

Suffixes [BMR+14, FS05].

Suggestions [FH1].

Suites [BMS12]. Sum [KM1S09].

Summary [GH15].

Successful [Rog09].

Super [CV14, LLY13, LX17]. Supercompilation [LN08].

Supermodular [SSS09].

Superoptimal-Optimal [GD98].

Superoptimal-Optimal [GD98].

Superword-Free [TSZ16].

Subword-Free [TE14].

Subwords [AC11]. Successful [Rog09].

Succinct [BMP03, HY08, KRK16, ROK08].

Sufficient [KL00, Okam00, WFG15, ZWW+14].

Suffixes [BMR+14, FS05].

Suggestions [FH11].
MDAPJ +11, MT95a, Mas09, MO07, MO09, MDL97, Mor10, Muk92, MC13, MB06, OY11, Ott13, Ott15, PDPPJ11, Páu00.

Systems
[PPJR06, PPJR07, PPJS07, PPJV08, PPRPS11, Pen93, PBMZ06, PT90, PLMZ11, PFG +01, PSS12, Qua07, RCTC +09, Sal13, SVSN01, Sbu06, Set08, SRPC11, Sta05, Sun05, Sut03, TA17, Teh18, Tos06, Tru08, WC04, Wil91, YD10, Yen08, ZC05].

Systolic
[FGS +90, MP91].

Table
[BESW07, LWW00, NKW08].

Table-Driven
[BESW07, NKW08].

Tables
[HI18, LOD07a, LOD07b]. Tags
[HMZ05].

Tally
[DR94].

Tandem
[RKRR02].

Tape
[AMR11, CGNK08, Nak18, NCC +07].

Tapes
[KSY14].

Tardiness
[KS10]. Target
[DEKZ11]. Target-Controlled
[DEKZ11].

Task
[BNR99, DEZ01, EZ01, FL97, FBHH01, RR06, Sun11, YH11]. Tasks
[HL04, LTW02, MZ01, ZC05]. Taxonomies
[KSJ08, ROK08].

Taxonomy
[CFRD08, Gl010]. Technique
[EL13].

Techniques
[FZ02, HPV99, RK09, SEE99].

Telecommunications
[AC05].

Temperature
[JK14a]. Template
[DDM07, WHO3]. Template-Guided
[DDM07]. Templates
[ER06]. Temporal
[GN04, LRT92, PQ06, Pen93, SMS92].

Tenacity
[LWYL14]. Tents
[US02]. Term
[Bar90, FW90, TST01a]. Terminating
[Mas09].

Termination
[CGR13, DPR07, DG09, GHWZ05, KM02].

Terms
[Hir91, JC03, OY11, YTN01].

Ternary
[Jr11, XCH17]. Tessellation
[Pr017].

Test
[AKM +11, BMS12, CDJ09, FK13].

Testability
[RS13]. Testable
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