Title word cross-reference

\( (l, d) \) [Tan14]. 1 [Mun07]. 2 [ASG99, BSM+07, BZ98, CR95b, KPR97, LT90b, OND98, SHCY93, Via02, Via04]. 3 [BSM+07, CJ93, LT90b, TCCK90]. 2

[Ram94]. 4 [ZLN11]. \( c \) [WD99]. \( c^n \) [Rob79]. \( d \) [CGK08, CDEK95, dRL95]. \( \epsilon \)

[HM98, Lif03]. \( k \)

[ALP04, FWW13a, GG86, GGF13, GL89, JL93, KVX12, WD99]. \( L_1 \)

[LP08, LP11]. \( L_2 \) [LP11]. \( L_\infty \) [LP11]. \( L_p \) [WC14]. \( \mu \) [DJ96]. \( N \)

[ML96a, ML96b, KST94, KWL07, KWLL08, Wag74]. \( O(\text{mod} T \text{ mod } 3) \)
2

[KKM+85]. \( O(\log \log n) \) [BG90]. \( O(n[m/w]) \) [GF08]. \( O(n \log^2(n)) \) [HM98].
\( O(n \log^3 m) \) [CH97b]. \( O(s^2) \) [CZ01]. \( q \)
[HKN14, STK06, Sal12, ST95, ST96b, ST04, Ukk92]. \( r \) [Pol13]. \( \rho \) [CFK07].
\( x^m y^n = z^p \) [NC92].

-bit [KVX12]. -calculus [CFK07]. -Cube [ML96a, ML96b]. -D
[SHCY93, BZ98]. -Dimensional [CDEK95, CR95b, KPR97, CGK08].
-dimensions [dRL95]. -formulae [WD99]. -Free [HM98, Lif03]. -Gram
[ST95, HKN14, KST94, KWL07, KWLL08, Sal12, KWL07]. -Gram/
2L-approximation [KWL07]. -Grams [ST04, STK06, Ukk92]. -Interval
[Via02, Via04]. -Like [HK11]. -M [Ram94]. -means [WD99]. -mismatches
[GGF13]. -motif [Tan14]. -norm [WC14]. -Samples [ST96b]. -Separated
[Pol13].

.NET [AS04, Stu07].

/ [Bao93, IEE94b, SW94].

'08 [ACM08].

1003.1-2001 [IEE01a, IEE01d, IEE01c, IEE01b]. 10th [PC99]. 11th [GS00].
12th [AL01, Bun94]. 13th [AT02]. 14th [AAC+01, BYCC03]. 15th
[ACM93a, ACM93b]. 1994 [ACM94a, ACM94d, SW94]. 1995
[ACM95a, ACM95b, ACM95c]. 1997 [ACM97b, ACM97c]. 1999
[ACM99a, ACM99b, AOV+99]. 19th [ABB93, FL08].

21st [ACM94a, AP10]. 22nd [ACM95a, GM11]. 23rd [KS12a].

3.0 [BWN08]. 30th [IEE89]. 31st [IEE90, KLB12]. 32 [Gro91a]. 33rd
[IEE92]. 34th [IEE93]. 36th [IEE95a]. 38th [IEE97]. 39th [IEE98].

40th [ACM08]. 4th [Apo93].

5 [B+05]. 50th [IEE09]. 5PM [BEM+12]. 5th [CG94b].

6 [IEE01a, IEE01d, IEE01c]. 68 [HK77]. 6th [BGNP94, GU95].

'79 [Ng79]. 7th [HM96, Hwa85, Win78].
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`86 [Cha86, CVP86]. `87 [ACM87, Ano87]. `88 [IEE88]. `89 [AH97].

`90 [ACM90a, WN90]. `90k [Gro91a]. `91 [ABB93, Bao93, SC93]. `92 [ACM92b].

`93 [ACM94a, ACM94c, BGG94, SW94]. `94 [ACM95a, ACM95b, IEE95b, Lev95, SC95].


A-DFA [BC13b]. A. [AFI98, Pet95]. Aarhus [AH97]. Abstract [CDL95, Gon02, HOS85b, JO97, LM02, Chl08, CM95, GPN96, GV00, HOS85a, Pie08, Zet08]. Abstracting [JSH09]. abstraction [Wad87].


Advisor [Mu 95, MuT95, Mun95]. Affine [DN77, VS01]. afind [GN01]. Against [Bun95, HL10, LA12, BSTU08]. aggressive [Dai09]. Agrep [MW92b, GN01, WM92b]. Ahead [Yan95]. Aho [CW13, NK07, PLL10, TM05b, TZH+13, TVCM12]. Aid [AC75].

Albuquerque [ACM92a]. Algebra [SST93a, BFS00, Coo96, KMP95]. Algebraic [ACM94b, Bro93, Cha86, Hea71, Lev95, McI85b, Ng79, WN90, BD98, McI85a, OR11]. Algebras [CM95]. Algo [Bro77, HK77].

Algor-based [Bro77]. Algorithm [AR00, AJS92, ACD01, BST+03, BYN96, Bar81, BC13b, Ben94, BM77, Bra94, Bre93, CF06, CLP98, CF85, Col94a, Ch02, CGH+98, FL12a, Gal79, GP90, Gal95, GC01, IMP01, IST05, IS86, KRS97, KST94, KIi10, KV15, KZ02, LLCC13, LCL06, MW94, MUHT96, ML96a, ML96b, Mye92, Mye98, NBY91, OR12, PS10, Pou93, PK55, RPE81, Ski98, SW09, Sun90, Tak96, VB12, VB98, WPKL13, Wat96, WMM95, Yam01, Alb89, AGW13, BGJ89, BG90, Bre96, BC95, Cha93a, CLS95, CW13, CDC96, CNPS15, CR91, Dai99, DR06, DS04, Der95, Dow91, Gal92, GB90a, GBY90b, GLS92, Han93, HFS05, HR03, IKX15, IP96, IJ86, ISHY88, KKM+85, KR89, KST92, Kim99, KKR+13, KIH15, LV86b, Lee82, Liu81, LHCK94, Maa06, MBY91, Mis03, MS95, Mye99, NRO12, Neb06, PLL10].
algorithm [PS90, Per94, Ryt90, SW90, SS94, SGYM00, Sto02, Tak96b, Tak93, TZRH14, TM05b, TU88, Tho68, WW03, Wat03, YT03, ZC99, dB93].
algorithme [Alb89]. Algorithms [ACM97b, AHU74, ADLM96, BY96, BLP94, BS97, BH02, BJM79, BCFL12, CL92, CHL14, Chuo95, CHZ06, CLR90, CR92, CCG+94, DB86, FL12b, Gal76b, GG97, GHG77, GK86, Gus97, Hig86, HSTS01, ISNH94, JTU96, KRU87, KR98, KP99, KMT+01, Lab92, Lee95, L94, Liu92, MP05, Mutt97, Ott94, Par96, Po113, RS98, SV94, SN92, Sed83, Sed90, Sim94, Tar81a, VG01, YD95, ZZ12, de 82, ALP04, ADLM01, BYF96, Bak93, Bar84, CMO+97, CDDM05, CL92, CHL14, Chu95, CHZ06, CLR90, CR92, CCG+94, DB86, FL12b, Gal75, Gal76a, Gal84, GG13, Ind98, JU91, KNP00, Lec07, MAC14, MW92b, Mho05, MM07, MR13, Par98, PDC94, QLY07, Sal12, Sch91a, Sch91b, SZ05, Tan14, Val09, VHL+12, WZ96, A+E08, Len93]. Alignment [BLP94, Ben94, BDFW94, HPM94, JWZ94, KK08, LPT12, LPR+08, Pol13, RND97, CLT07]. Alignments [Cha94]. All-Against-All [LA12, BSTU08]. Allocation [VSM87, YD95]. Allowing [FNU02, CFCF13, WM92a]. Allows [Man94, Man97]. Almost [CGPS13, GR99]. Almost-linear [CGPS13].
Almost-optimal [GR99]. Alphabet [AFM94, ABF94a, CR95b, KR94, TP97, API98, AGM5, GP92].
Alphabet-Independent [CR95b, CR94, GP92]. Alphabets [Bre94a, CLP98, Fre02, KST12, STK10, Cro92b, Fre03]. Alternative [Bar81, JWZ94, AP90]. Alto [IEE93, IEE98]. Amar [Neu10]. Ambiguity [MGH93]. ambiguous [NdMM02a]. American [NEH90]. Analysing [HH93a, HH93b]. Analysis [AHU74, ADLM96, BY96, BLP94, BS97, BH02, BJM79, BCFL12, CL92, CHL14, Chuo95, CHZ06, CLR90, CR92, CCG+94, DB86, FL12b, Gal76b, GG97, GHG77, GK86, Gus97, Hig86, HSTS01, ISNH94, JTU96, KRU87, KR98, KP99, KMT+01, Lab92, Lee95, L94, Liu92, MP05, Mutt97, Ott94, Par96, Po113, RS98, SV94, SN92, Sed83, Sed90, Sim94, Tar81a, VG01, YD95, ZZ12, de 82, ALP04, ADLM01, BYF96, Bak93, Bar84, CMO+97, CDDM05, CL92, CHL14, Chu95, CHZ06, CLR90, CR92, CCG+94, DB86, FL12b, Gal75, Gal76a, Gal84, GG13, Ind98, JU91, KNP00, Lec07, MAC14, MW92b, Mho05, MM07, MR13, Par98, PDC94, QLY07, Sal12, Sch91a, Sch91b, SZ05, Tan14, Val09, VHL+12, WZ96, A+E08, Len93].
IIK08, MHKR12, Pol13, Sch95, AS04, Bak93, B±07, Che96, FMdB99, FG99, FLSS93a, FLSS93b, GV00, Ind97, KKP92, SWZ01, VHL±12, WYA±07]. Applied [DGBH93, PDL98, DGBH93]. Applying [AK08, SdM01]. Approach [ABF94a, CCH09, Cox09, DC94, FKRV15, FL12b, IMR08, KTSA99, LP13, Lut02, NR98, NR99b, RM88, Sha93, Tar81b, B±05, BYG92, BSTU08, FMdB99, GPR95b, GW99, FLSS93a, FLSS93b, GV00, Ind97, KKP92, SWZ01, VHL±12, WYA±07]. Approaches [BM08, vNG01, FBMA05, MR13]. Approximate [Aku94, Aku95, AAK±09, AEK±11, ACD01, BYP92, BYN96, BYN97, BYN98, BYN99, BCP02, BH02, BM00, BK93d, Bun95, CJM12, CLS±10, CL90, CL92, CM94, CL94, CCH09, CN02, CH02, CIM±02, EM96, FNU02, Fu96, GP90, GIMV03, GGF13, HD80, HLS07, HM00, HHL06, HN02, HN05, IMP01, JU96, KM92, KM95a, LS08, LH03, LP11, MW92a, MW92b, Mel95, MM02, Mye98, MOG98, Nav98, NBY99a, NBY99b, NBY01, Nav04a, OM88, PDM01, Par96, PW95, Phi94, PP09, STK10, ST95, ST96b, ST04, Tak94, TU93, Ukk92, Ukk93, UW93, VR01, Wi94, WM92b, WM95M, ZMAB03, AGW13, BYP96, BLPL92, BFG09, CRV06, DLF±15, DC94, FN04, HLS±11, HFN05, Hy98, Ju91, KST92, KWL07, KNT11, LV86b, LV89, LT97, LLL13, MW94, MM03, MM07, Mye99]. approximate [Nak14, NBY99c, Nav00, NKT±01, Nav01a, NF04, NC06, Par98, Sad93, SW90, WC14, ZD95]. Approximated [PW93]. Approximately [Cob94, Mye95]. Approximating [TY97]. Approximation [ADLM96, ADLM97, BL94, CM98, KR89, KWL07, TU88]. April [ACM74, ACM84, ACM90a, AGS93d, Apo92, SC93, SC96, SC98, SC92]. Arabic [Kul11, Mus03, ZA87]. arbiters [SMT±86]. Arbitrary [Nav04a, YH92]. arc [GGN06]. arc-annotated [GGN06]. Architectural [CL90, IS90]. Architecture [BTC06, CG87, CF85, HKL±14, LCH93, Lee09, TS05, YP12, FKS06, KRL87, MM07, ZV97]. Architectures [TVC12]. Arden [LCH93]. area [SV87]. Ariel [Han92]. Arithmetic [Hwa85, HKR12, MP88]. Arizona [Apo92, ACM97a]. Array [GHK±91, LK90, WBA83, DK13, ME97, MM07, LK88]. Arrays [AOK02, ABM08, GV05, Neu10, Bak78, CR91, DSv94, GV00, HHL06]. arrivals [SWZ01]. Art [DGBH93]. Artificial [IEE94b]. ASCII [Pol01]. Asia [IEE94a]. Asia-Pacific [IEE94a]. Asilomar [CG94b]. Aspects [FJ92]. Assembly [MW92b, Snu01, FL71]. assignment [PS90]. assertional [Jay92]. assertions [Jay92]. assessment [HBRV10]. assignments [Mor02]. assist [KMM±06]. Association [DT87]. Associative [Eke95, YIAS89]. Associative-Commutative [Eke95]. Astronautics [WKA94]. Asymmetric [QWX±13]. asymptotic [KC11]. Athens [Len11]. Atlanta [ACM83, ACM99b, IEE90]. Atlas [TM±01]. Atoms [Les79]. attribute [Har02]. Attributed [CTP98, Gro92]. attribution [Far92]. Audio [DCM15]. Audit [KNMH00]. Augmented [SA96]. August [ABB93, BGN94, B±02, IE95b, WN90]. authenticated [PPTT15]. Authorizing [WYA±07]. Automata
Automata-driven [NWE99].

Automata-driven [YB13].

Automatically [CGP+08, Kuk92, Mor02, Sm01].

Automating [Kah06].

Automaton [CZ01, LY86, Ant96, BYG96, Hur84, Lei80, TLLL07, TLLL09, ZC99].

automaton-matching [TLLL09].

availability [LLL12].

Average [FN04, HKN14, NF04, Sal12, SCFC94, CGR99, GFG11, Quo92].

Average-case [HKN14, SCFC94, Quo92].

Average-optimal [FN04].

Avoiding [Fos89, Thi93].

aware [WOQ+07].

AWK [Mis89].

AWK-like [Mis89].

Axiom [Ano68, JT94].

axiomatization [HN11].

B [Pet95, FG99].

B-tree [FG99].

back [ESL89, Lar98].

background [RH81].

Backing [BAP06].

Backtracking [FKP77].

backward [Sal12].

Bad [Len93, ML'M+08].

Baeza [Hyy08].

Baeza-Yates [Hyy08].

Balancing [MM02, MM03].

Balanced [AOK02, CDM11, CZCD09, D'A98, FL12a, GR96, HH83, Kd09, KKSL01, KVX12, KNMH00, LT09, LS94, Lut02, MU02, Mye98, ND02, PS10, SF01, TMV+01, TK07, WPKL13, WD99, Yun12, AFI98, BC06, BFS00, CW13, CLP95, CK08, DLF+15, Far92, Gan89a, Gre88, Ier09, IIK08, II08, KS07, KN00, LLL12, LHC04, MLC08, Mye99, NRO12, PD12, SZ05, TM04, TP07a, TP07b, TPT13, YT03, ZV97, ZZ12, ZYX+12, Ano96, Bro77].

Bases [AAC+01, B+02, Gon83, ABB93].

Batched [Man06].

Bayesian [SD91].

Be [Cox07, LY86, PW93, Sch91a, Sch91b, AK09b].

Beach [HM96, CVP86, IEE97].

Beam [DMWW77].

beams [NA00].

beautiful [OW07].

BEG [ESL89].

Beginning [JNS08].

Behavior [CDM11, We83, LWL08].

Beijing [ ACM07, Bao93].

Bell [Neu10].

Berkeley [ ACM86].

Best [Ben94, BK93d].

Best-First [BK93d].

Better [Gon02].

between [BGJ01, LSV08, Rot91].

bible [Bhu08, BWN08].

Bibliographic [AC75].

bibliography [RH81].

bidirectional [HK06].

big [Sch81].

billion [SWW+12].

Binary [BFKL13, Bra90, GG13].

binding [Wes97].

binoid [HWJ03, HSJ04].

binoids [HSJ04].

Bioinformatics [Gon02].

Biological [CL94, Lu02, ECSS88].

Biology [Lab12, Gus97, Val09].

Biometrics [Rei03].

Bipartite [Eke95].

bisimulation [BCG07].

Bit [CF06, CHL14, GF08, HN02, HN05, KKK11, Küll0, Mye98, NR98, TBS06, AAK+09, CL09, GS93b, HFN05, Hyy08, KVX12, KIH15, Mye99, NR00].

Bit-Parallel [CF06, CHL14, HN02, HN05, Küll0, NR98, GF08, Hyy08, KIH15].
Charts [GM02]. Checking
[FF08, Gin67, HN00, MW94, NRO12]. Chemical [Les79]. Chicago [ACM06].
China [ACM07, B+02]. Chinese [GWvG10, GH82, HZ13]. chip
Chromosome [KS94]. Church [KKM+85]. Circuit [PM78]. Circuits
[Brz64a, Brz65, FU82]. Circular [CHL14, LA12, Boo80]. cities [Joh01].
Class
[EU98, Kin92, Kul11, SA96, Sch13, BAC06, CRV06, Kod79, Pie08, Wal89].
classes [Lei85]. Classic [HSTS01, RB05, MAC14]. Classification
[AS85, Jed87, Lee82, LH03]. Cloud [CDM11]. cluster [MM03, clustering
[KAT07]. Coconut [AK09b]. Code [AGT89, Fra83, GHF82, GHF83a,
GHF83b, Gie90, ND02, RTO2b, SED14, VSM87, WNL+83, AG06, BDB90,
CL95, FHP92, Gan89a, GHS82, HV93, MSRR00, NAR08, OW07, Ox12].
code-generator [FHP92]. Coded [BG95, Chat95, BC95]. Coder [MP88].
Codes [YK11, Bra90, Mei08]. Coding
[CW84, Dav73, JSC83, Kid90, Ind97, MP88, Shi97]. Cognitive [PW06].
cohabit [Wad87]. coinductive [HN11]. Collage
[IST05, KMT+01, KMS+03]. collections
[BC13a, CHLS07, CMRV10, HAI02]. Colony [ACM83]. Color [Hui92].
Columbia [ACM92d, ACM08, MG94]. Con [Lia84]. Com-pu-ter [Lia84].
Combating [KEG+08]. combinator [Sta89]. Combinatorial
[BM98, Cro92a, GIMV03, Mei08, SLTB+06, Val09, WCM+94a, WCM+94b,
CD9M05, HLN09, AL01, AP10, Ano92b, Apo92, Apo93, AH97, AT02,
ACP05, BYCC03, CG94b, FC98, FL08, GU95, GS00, GM11, HM96, KS12a,
KU09, LV06, MO20, PC99, SMD04, Lab42]. combinator [LT90a].
Combining [Bee00, HBRV10, NR00]. command [Blu80]. Comments
[Akl78, ZZ12, Gro91a]. Common
[Al94, IF94, DK13, Maa06, Mid97, TU88, Mu95, MuT95, Mun95].
Commonwealth [ACM89]. Communication [Bao93, HSL10].
Commutative [Eke95, HY92]. Compact
[Asp12, HAR10, NR01, Ric97, YP12, BFC08]. CompactDFA [BBHK14].
Comparative [JM85, PSK08]. Comparator [Bur84, Bur82]. Comparing
[Hua94]. Comparison [BCT98, JTU96, LV91, de 82, Bar84, BCT93, CT96,
ECSS98, FBMA05, SVS97]. Comparisons
[Bre93, CL92, GPR95a, Lin86, Bre96, PW06]. Compatible [LT90].
Compilation [FU82, KTU87, Ses96, AP90, Dan91, KGP+05, Sch88].
Compiler [AJ89b, GFH82, Pet92, vNG01, AJ89a, FKS06, HWF90, Jor92].
compiler.kit [Abb77]. compilers [BGNP94]. Compiling
[AU72, AU73, PS93b, Sch94]. Complement [GN12, Rob79]. Complete
[Ano68, BBH+87, Pet02, Kin91]. completeness [TCC91]. Complex [Gor00].
Complexité [Alb89]. Complexity
[BKLP97, BDFW94, BCT94, BCT98, Col94a, CHPZ95, CH97a, EZ74, GG81,
GG92, GK86, Hei01, HKST01, MNS10, Mor83, RS98, AK12, CGK08, CH92, CGG90, FCFM00, FK96, KS07, LM12, LM13, Mag81, Man76, NF04, PS89, PAG09, Sal12, Via04, Yao79. components [CFM00].

Composite [XK92]. composition [SV09]. Comprehension [BLS^+94].

Compress [GH82]. Compressed [BR09, BKLP97, CHLS07, CLS^+10]. CHP92, FT98, GP01, Gaw12, Gaw13, GV00, GV05, IST05, KTSA99, Kid09, KS05, KS06, LSW08, Loh10, Man94, Man97, MHT09, MHM^+01, NR99b, Nav01c, Rao95, STSA99, TMK^+02, YK11, ZMSD93, ABF94b, BCD98, BFG09, BBBK12, CP97, FT95, GR99, GO12, HHLS06, KTS^+98, KMS^+03, NKT^+01, NT05, SNZBY00, TM04, TM05b, TM05a]. compressible [BFKL13]. Compression [ABM08, BC13b, CW84, FG89, GS85, How97, LS94, Man94, Man97, Neu10, RPE81, SKF^+00, SC93, SC95, SC96, SC98, SC99, SC01, SC02, SC03, SC04, SC05, SM09, SM10, SM11, ASG99, AGS96, BFNP10, Cha93b, CDC96, CL96, How96, Lar99, OW03, RTT02a].

COMPSAC [IEE95b]. computable [EH88]. Computation [Bro93, Cha86, Lev95, Ng79, Rao94, WN90, CCI^+13, Han02, Maa06, NA90, PS93a, Tak96b, YT03, ACM94b]. Computational [Lab12, Gus97, HN11, Val09, Via04]. Computationally [HT14].

Computations [FKP77, CR91, NEH90, Pra97, PCS99]. compute [MS95].

Computer [ACM89, AHU74, Bao93, Cop91, FJ92, Hea71, Hwa85, CVP86, IEE89, IEE90, IEE92, IEE93, IEE95a, IEE95b, IEE98, IEE09, Kü10, RJK79, SS93a, Coo86, Gus97, Ii09, Ker04, SS94, VV04, Win78, IA94].


Conception [Hud89]. Concepts [BGJ01]. concise [BNSV10, NdMM02a, Yod91]. concrete [JD89]. Concur [SBF80].

Concurrent [GR92, Pcl87, SBF80, BFN^+09, JM90, YT03]. condition [Han92, KT90]. Conditional [DJ96]. conditionals [Edw07]. Conduct [NCKL14]. Conference [ACM89, ACM92c, ABB93, AGS93d, Ano87, ACC^+01, AOV^+99, Bao93, B^+02, Bmn94, FMA02, CVP86, IEE94a, IEE94b, IEE95b, MG94, SW94, Sto92, SC93, SC95, SC96, SC98, SC99, SC01, SC02, SC03, SC04, SC05, SM09, SM10, SM11, USE92, DT87, ACM69, ACM74, ACM76, ACM81, ACM92a, ACM93a, ACM94a, ACM95a, AGS93a, AGS93c, AGS93b].

Configurable [ACF05]. Configuration [Sch95]. Conflicts [YD95].

Conjunctive [CDL08, FL98]. connected [Joh01]. connectivity [Sri88]. conquer [SW12, SHCY93]. consecutive [KKR^+13]. Consensus [BDFW94].

Considered [Sym85]. Consistency [ZCS^+12, AL08]. Consistent [PW93].

Constant [BGG12, CGH^+97, CGH^+98, CGR99, Gal95, GPR95a, Sto96, BGM13, Gal92].

Constant-Space [GPR95a, CGR99, BGM13]. Constant-Time
[BGG12, CGG’97, Gal95, Gal92]. constants [KC11]. Constrained
[CS11, CLT07, XJT+04, ZJL14]. Constraint [Coh90, CFK07, Smi91]. Constraints
[GRS99, CDL08, HW09, KS11a]. constructability [Kar82].
Constructing [IY02, Lei80, JRV66, TU88, TTHP05]. Construction
[BP63, BH96, DPK11, FCFM00, Kos94, Mei08]. Constructions
[Ant95, Ant96, Che96]. constructive [Tak96a]. Containing [HJ99, CFM00].
Containment [FLS98, CDL08, HN11, SH85]. content [MLC08, TLLL09].
content-based [MLC08]. Context
[CK02a, Haz01, Hua94, Kea91a, SBHM94, SA96, KGA+12, Mye95].
Context-Free [SBHM94, KGA+12, Mye95]. Context-Sensitive [SA96].
Continental [Bao93]. Continuous [SBF80]. Control
[Bao93, Mu 95, MuT95, Mun95]. Controlled [NAR08]. Convention
[ACM89, Bao93]. Conversion [HZ13, Lau00]. Convert [CM86, ZC99].
converting [Gal75]. convolution [Ind98]. Cookbook [ST03, GL12].
coordinated [Mid98]. coordination [CFM00]. coprocessor [TLLL07]. Coq
[MPdS12]. Corasick [CW13, NK07, PLL10, TM05b, TZ9+13, TVCM12].
core [MAC14]. corpus [IHK08, IIO8]. corpus-based [IHK08, IIO8]. correct
[Ryt80]. Correcting [Kuk92]. Correction
[And02, Bur84, JPT3, RJK79, Wag74, Mac90, MS95, TIAY90]. Correctness
[Sto02, SBR+07]. correlated [SWZ01]. Correlation
[KC99, Sha93, WZH12, PPZ08]. Correspondence [SPI99b].
corresponding [Li03]. Corrigendum [FLSS93a]. Cortical [TMV+01].
cosine [TP07a, TP07b]. costs [PW06]. Counter [WPKL13].
Counter-Based [WPKL13]. Counters [LT09]. Counting
[GGM12, San95, Gel10]. course [HR00]. Covered [Yun12]. Covering
[CIK98]. covers [IP96, MS95]. Covert [HL10]. CPM
[AL01, AP10, Apo93, AH97, AT02, ACP05, BYCC03, CG94b, FC98, FL08,
GU95, GS00, GM11, HM96, KS12a, KU09, LV06, MZ07, PC99, SMD04].
CREW [dR93]. Critical [Lut02]. Crochemore
[Bre93, Bre96]. Crochemore-Perrin [Bre93, Bre96]. Cross [FTJ95, KNS12, Sha93].
Cross-Correlation [Sha93]. Cross-Document [KNS12].
Cross-Interferences [FTJ95]. Crowd [CDL+15]. Crowd-Sourcing
Cube [ML96a, Dow91, ML96b]. Cuckoo [TK07]. curly [HSW97]. curve
[SA77]. Curved [LT90b, NA90]. Custom [Han01, Vol12]. Cut
[AM97, CK04]. CVPR [CVP86]. Cycle [KK95]. cyclic [Mae90].

D
[SHCY93, ASG99, BSM+07, BZ98, CJ93, LT90b, Mun07, TCCK90, ZLN11].
D-pattern [ASG99]. DAGs [ZZ12]. daisy [SMT+86]. Dallas
[IEE95b, NEH90]. Dark [Hum99]. Darmstadt [AGS93d]. Data
[ABM08, AAC+01, BLLW12, B+02, BGNV10, Bon07, CW84, DT87, EF13,
FG89, FO76, FMA02, Gia93, GG97, Gon83, GS85, Har02, KM94, LSW08,
KL02, LM01b, LS94, MMS14, Neu10, RPE81, SL78, SW94, ST02, SC93.
Data-Parallel [VMML15, MMS14, GS93b]. Data-parallelism [RW93]. Database [ACM83, ACM90a, ACM92b, ACM94c, ACM95b, ACM97a, ACM98, ACM99a, ACM06, ACM07, CCL87, HAI02, VB98, GPTV93, IK08, KLBI2, Len11, OKT92, SHS14, ZC009, KKP92].

Databases [AV+99, CCH09, GNU94, Pou93, WZS95, ZCÖZ12]. Dataflow [PK85, Ray96]. Datalog [dLFM07]. Dates [SM99, HN00]. dbC [GS93b].


Dependence [KK95, AFM94]. dependences [BD98]. Dependent [Hua94]. Dependently [Xi03]. depth [Alb89]. Derivation [Mis03, BGJ89].

Derivatives [Ant95, Brz64b, CMJ12, Ant96]. derived [PS90]. derivors [Gie90]. Described [KPR97, KPR00, SA96]. DescribeX [CMRV10].

description [CDL08, FKSBO6]. Descriptions [KRS95, KRS97, SC88]. Descriptive [GR96]. descriptor [All82]. Design [AHU74, Bur84, HL97, OF61, Ski98, ZA87, Bur82, CMS08, Hur84, KCK93, MI07, SW12, WKR09]. designers [LS99]. Designing [II09, Mor83, SB09, DC94]. Detecting [Mut97, TMV+01, Mar98, Mha05]. Detection [CZCD09, KKK11, KNMH00, Lee91, Les79, PAMP12, Sib83, TS95, ZLN11, ACF05, BAC12, FNP09, Joh94a, KOI94, KAT07, LHCK04, OK94, QLY07, SA77, TBS06]. Determinism [GGM12]. Deterministic [BGNV10, BKW92a, BKW92b, GZ94, GMS12, Ind97, KV15, LY86, Ned98, TLLL07, VW11, Vis90, Vis91, BS86, Laut00, NdMM02a, SV09]. developers [LS99]. Developing [MNN12]. Development [JLHB92, LCH93].

Developmental [YCJK08]. Developments [PV91, OKT92]. Devices [HAR10, Sym85, CMS08, Pet07]. DFA [BC13b, CP97, NR01, PW93, VWR11]. DFA’s [CHP92, FDG+11].

[WSS94]. experts [B+07]. Explicit [For02, CFK07]. Exploiting [Kul11, MKF91, KKM+06]. exploration [SW12]. explorative [Ker04].

Explore [Cop91]. Exploring [CMRV10, YB13]. expressibility [tC09].

Expression [Anox, Asp12, BC13b, Bon07, BTC06, CZ01, CKW09, Cox07, Cox09, Cox10a, Cox12, Dav99, EU98, GRS99, Goj93, Han13, Hol84, Ier90, KM92, KM95a, Lee09, MPN+14, Mye92, MOG98, NR99a, NR01, Nav01c, Nav04a, NR04, PPA10, Ric79, Sca11, SM99, VCS+12, WPKL13, WMM95, YP12, vNG01, BAC12, BFC08, BFG09, BFS04, BH07, CLT07, CGPS13, Cox10b, DF00, FDG+11, Fos89, Goo05, HN11, HVP00, HP01, HVP05, KS08, Kar82, Ker07, Lee82, Lei80, Li03, MLI14, PCS99, SJ13, Spe85, Stu03, Stu07, Tho68, WW03, YKGS11, YCJ90, YB13, Zia96, ZC99, ZYX+12, dLFM07].

Expressions [AM91, Ano68, Ant95, Bac94, BF97, Ber00, BGNV10, Bra94, BC94, BK93a, BKW92c, Brz62, BP63, Brz64b, Brz64a, Brz65, CDLV99, Cam99, CSY03, Cha01, Cha02a, CLOZ04, CJM12, CR02, CHP92, CC97, CDL95, Dav03, Dav04, DM11, FLS98, FU82, Fri02, GGM12, GN12, Ghi62, Gil70, Gin67, GH13, Hab04, HM98, Ham88, HWW06, IJ99, HK11, HSW97, Hum99, IY02, KTT87, Kea91a, KP99, Kin92, KV15, KZ02, KST12, LS99, LS06, LZH98, LM01b, LT09, Loh10, Mad01, MNS10, MY60, MPdS12, Org03, OF61, Pak91, PM78, Pat71, Pet02, Ray96, Rez92, SA96, Sch99, SSS10, Son99, TV14, TB00, Uma97, VHC88, Wen93, XK92, Yam01, AFI98, AGM05, AM95, Ant96, AOMC07, ACM02, BC07, BYG96, BRL13, BTG83a, BTG83b, BDFR08].

expressions [BS86, BNSV10, BK86, Bra95, BK93c, BK93b, CR03, CP97, CK09b, CK08, DL03, EZ74, FL71, FHW10, Fri97a, Fri96a, GLRA11, GR92, Gel10, GL03, GL12, GMS12, GH09, Gue90, HW07, HY90, HW03, HS04, HN00, Jan85, JSH09, Jol69, Kah06, KGA+12, Kin91, Lar98, Latt00, Lei85, LM12, LM13, Mag81, MMDdJ11, Mor02, MZ10, PC02, PIT+03, Pra97, Rob79, Ryt89, SMI5, Sha88, SY72, SH85, Stu07, SMT+86, XJT+04, YH91, YH92, tC09, Hum97]. expressions-a [BK86]. Expressive [BLLW12, HS08, MFRW09]. Extend [Cal00, dLFM07].

[Ano68, BK93a, CTF+98, Gon02, HY90, HL97, KV15, KZ02, NR98, Yam01, YH91, YH92, AM95, BK93b, CM95, GV00, Rob79, SMT+86]. Extendible [vNG01]. Extending [AS04, DJ96, Jan85, Kea91a, MSRR00, PMS11, WLF14, Bak78]. Extensible [BAC06, SNM07, BFN+09]. Extension [Liu86, SNM07, MMDdJ11].

Extensional [DRW95]. extensions [Mis89, Wea94, WKR09]. External [GIK97, FG99]. Extraction [FKRV15, Kea91a, DLF+15, Kit94, KLR+08]. extremely [AK08].

FA [CKW09]. faces [KSWC93]. Factor [ACR01, BH96, HM00]. factored [Gue90]. factoring [DRSS96]. FAdo [MR05]. fairness [MMDdJ11]. Fall [KOI94]. Fall-in [KOI94]. False [Mut97]. Fast [ADR03, ADR06, BYP92, BYR93, BYP96, BYNG96, BYN98, BC13b, BS97, BFC08, BM77, Bre95, BFK+03, Bun95, CLP98, CR95a, Chu95, Cob94, CP10,
France [Bun94, KU09, Ng79]. Francisco [ACM92c, ACM95a, DT87, USE92].
Free [HM98, HWW06, Han13, HSW97, Joh69, SBHM94, HWW07, HY92, HSJ04, KGA+12, Li03, Mye95, tC09]. French [Alb89].
Free [HM98, HWW06, Han13, HSW97, Joh69, SBHM94, HWW07, HY92, HSJ04, KGA+12, Li03, Mye95, tC09]. Further [JLHB92].
Frontier [CHZ06, D’A98]. Fukuoka [AT02]. French [Alb89].
front [JLHB92]. Frontier [CHZ06, D’A98]. Fukuoka [AT02].
Full-text [KWLL08]. Fully [CDL95, IST05, GR99].
Functional [ACM92c, BK89, Hud89, Pou93, Che98, FW010, HJW+92, Mal93, OR11, Sch88]. Functions [Sch91a, Sch91b, Dow93, Kod79, Yod91]. Fundamental [Sym85].
Further [Gro91a]. Fusion [SdM01]. Fuzzy [GN01, BC13a, WSS94, WLF14].

G. [Akl78]. Gabriel [Lab12]. gains [KGP+05]. Gap [BGJ01, KM92, KM94a, ZKY07].
Gaps [CIM+02, BGVW12]. Gases [Mun07]. gear [WOQ+07]. gear-shifting [WOQ+07]. Gender [Pak91].
Gene [Bon07, YCJ08]. General [MR92, NR99b, VCS+12, AAB+86, Cha02c, Sch91a, Sch91b, ZHW912].
general-purpose [AAB+86, Sch91a, Sch91b]. Generalization [Shi00, Shi04].
Generalized [Mun07]. generated [AK09b]. Generating [CGP+08, Jør92, BJK+12]. Generation [AGT89, GFH82, GWvG10, HKR92, Ker04, Pat71, SY72, BDB90, BA06, FKS806, Gan89a, GHS82, KKF92, MSR800, SMS15]. generative [KS08].
Generator [VSM87, CLS95, ESL98, FHP92]. Generators [Fra83, GHF83a, GHF83b, WNL+83, Gan89b].
generic [ZKA12]. Genetic [GC01, RND97, MMDdJ1]. Genomic [CCH09]. Geometric [AK09a, CK92, CDEK95, Ukk10, AK08, FMD99]. geometrical [Akl78, HLN99, Man76]. geometrically [NA90].
Geometry [AK09a, CK92, CDEK95, Ukk10, AK08, FMD99].
Gram [ST95, HKN14, KST94, KWL07, KWLL08, Sal12]. Gram/2L [KWLL07].
Grammer [Wat96, Man06, Wat03]. Grammars [BK93a, BK92c, Pat71, SBHM94, BK93b, KGA+12, MML14, SV09, SH85, Ier09]. Grams [ST04, STK06, Ukk92]. Grand [Bao93].
Graph [BLLW12, BGJ01, D’A98, Eke95, FL010, Fu97, KS93, RKH02, Zue96, A+08, BLR11, BDU08, FW13a, FW13b, GPTV93, MCF+11, SW93, Sri88, TG96, ZC09, ZC0Z12].
Graph-oriented [GPTV93, TG96].
Graph-Structured [BLLW12]. graphical [CMW87]. graphics [AK08].
GraphLog [CM90]. Graphs
[BJM79, Fu95, Fu96, HPM94, MY60, TV14, WD99, BÖ13, SWW+12]. great
[VCS+12, Hol84, Nav01b]. Groovy [JNS08]. ground [KR95]. Group
[DT87, KC99, GMC02]. Grouping [OR12]. groups [Joh69]. guarantees
[PhDAF09, Nav01a]. Guidelines [Anoxx, Dav99]. Guild [B+07].

Hamiltonian [YT03]. Hamming [AD11, GF08]. HAMPI [KGA+12].
Handwritten [CLP95, SKS96]. Hardware
[Bur84, HH83, HKL+14, Lee09, Lut02, MGW14, PK85, Rob92, AK08, ACF05,
Bur82, FNP09, Hur84, KKM+06, MP88, MLC08]. hardware-accelerated
[MLC08]. hardware-assist [KKM+06]. Hardware-Based [HH83].
harmonic [BCWG09]. Hash [CCH09, Dav73, RJK79, Sch91a, Sch91b].
Hashing [Bur84, CKW09, CG79a, CG79b, GIG77, Gri79, Har71, TK07,
Helsinki [KS12a]. Hershey [ACM76]. Heterogeneous [MM02, MM03].
heuristic [BCD98]. Heuristics [KR92]. Hierarchical
[GM02, IK83, Loh10, Coo89, KAT07]. hierarchy [Lar98]. High
[BTC06, CGM10, Ear74, JGZL12, GK90, Lee09, LPT12, TS05, VCS+12,
Wei94, YP12, Dit78, HC87, LH13, LK88, SW12, TLLL07, ZYX+12].
High-level [Wei94, HC87, SW12]. High-Performance
[Lee09, YP12, CGM10]. High-Speed [LK90, VCS+12, LK88, TLLL07].
High-Throughput [BTC06, LPT12]. Higher
[HW12, KU99, SDM01, Chi08, NRO12, OR11, Pie08, Zei08].
Higher-Dimensional [KU99]. Higher-Order
[HW12, SDM01, Chi08, NRO12, OR11, Pie08, Zei08]. Highly
[BKLP97, GHK+91, BFKL13, CDC96, MAC14]. highly-threaded [MAC14].
history [Ritxx]. HMM [SB09]. Holism [MMZ10]. Holistic [BKS02].
Homology [Zha07]. Hong [B+02]. Honnorf [Len93]. Horspool [Neb06].
Host [ZS13]. Host-to-Host [ZS13]. Hotel [ACM83, Bao93]. Hough
[KSC7, SA77]. HTTP [BBK12]. Huffman [DS04, KSO1]. human
[KSWC93]. Hy [Lia84]. Hy-phen-a-tion [Lia84]. Hybrid
[CLP95, LZHZ98, SF01, SW09, VB12, GRI85, LLL13]. HydroJ [LLC03].
Hypercube [Les94]. Hypermedia [LZ96]. Hypertext
[ALL97, ALL00, Nav98, PK95, Nav00, SD91].

I/O [PSK08]. IBM [HKL+14, Wei84]. Icon [Gri83, Wal89]. Iconic [GL86].
ID [BCD98]. Ideas [Bee81, Wol90a, Wol90b]. Identification [Coh94].
Identifying [FLSS93a, FLSS93b]. Identities [Mci85b, Mci85a]. idf
[TPO7a, TPO7b]. idiom [KCM+06]. IEEE [Bao93, CVP86, IEE09]. IFS
[Edw07]. II [AU73, OSM94]. Illinois [Hwa85, Hwa85]. illustrating
[HWF90]. Image [How97, LV94, SN92, VB98, ASG99, AGS96, ZC89].
Images [GR96, KPR97, KPR00, KS06, How96, KS05, YCJK08]. Imaging [AGS93a, AGS93c, AGS93d, AGS93b]. immersion [HFI+08]. impact [NEH90, NCV10]. 

**Implement** [Cha01, Cha02a]. **Implementation** [Bar81, Gim73, Har71, HOS85a, HOS85b, MHT09, RND97, Vin77a, Vin77b, Yun12, AG84, Bro77, MK90, NK07, PLL10, PD12, PCS99, ZYX+12]. 

implementations [Nak14]. **Implementing** [AM91, Gri83, LT90a, BD98]. 

implementation [LS10]. Implicit [Cha01, Cha02a]. Imply [Gal76b]. 

important [Jed87]. Improve [Bon07]. Improved [BFG09, CMO+08, CM08, GG86, GP90, Han13, IS86, KV15, KZ02, LSW08, Nav98, Nav00, Pol13, Tan14, BC95, Oph89]. improvement [Cha87]. Improvements [CK92]. Improving [Bir77b, ˇDHPT10, Gal79, Hyy08, NBY01]. 

In-degree [LSV08]. inclusion [CGPS13]. Incomplete [NCKL14, Ritxx]. incorporate [SKS96]. Increased [HFN05]. Increasing [HR00]. Incremental [FWW13b, HKR92, Mey85, ISHY88]. Independent [ABF94a, CR95b, KR94, GP92]. 

**InDesign** [Kah06]. Indeterminate [SW09]. 

Index [CGR02, CN02, Cox12, Gia93, Man86, Zve80a, Zve80b, All82, CRC03, HLS+11, KWL07, KWLL08, NC06, TPT13]. index-sensitive [TPT13]. 

indexed [GMC02, GO12, Sen00]. Indexes [CLS+10, CHLS07]. Indexing [GL86, GV05, KKSLO1, LMRT14, LM01b, NBY99b, SWY75, GV00, HAJO2, SJ13]. 

Indianapolis [DGBH93]. indirect [DSv94]. inductive [CL09]. 

Inference [BNSV10, BGN10, Van06]. Infinite [KST12, SMD94]. Infix [HWW06]. Infix-Free [HWW06]. Inflectional [TB00]. Influence [FTJ95]. 

Inform [Gro91a]. Information [FKRV15, IEE01a, IEE01c, IEE10b, LZ96, MKF91, SD91, Sno01, Kit94, KLR+08, SHS14, SKS96]. Informative [IEE01b]. inheritance [Mor02]. Inner [BF97]. Inputs [CGP+08]. 

Inspection [LLLL08, VWR11, YP13, BAC12]. Inspired [GWg10, Pet92]. instance [FK96]. instant [Abb77]. instructions [KKM+06]. Integer [Nav04a]. integers [Mat94]. integral [EF95, SY72]. 

Integrated [BGG+94, FU82, WBA83]. Integration [Har79]. Intelligence [IEE94b, Rob92]. intelligent [JLHB92]. interaction [HR00]. Interactive [Han02, MR05, BH07, DKP11, MI07]. 

interchanges [Chr96]. interconnection [KRL87]. Interest [DT87]. interests [SW93]. Interface [IEE01a, IEE01d, IEE01c, IEE01b]. Interfaces [IEE01d, PW06]. 

Interferences [FTJ95]. interweaving [Gel10]. International [ACM94b, ABB93, AGS93d, AAC+01, AOV+99, Bao93, B+02, Bro93, Bun94, FMA02, IE95b, Lev95, Ng79, SW94, Sto92, WN90, A+08, BGNP94, MG94]. 

Interpolation [HW12, Lut02]. interpretation [HN11, JP14, NC92, SHCY93]. interpretations [MP09]. Interpreter [HOS85b, Mae94, Eck89, HOS85a]. Intersection [GN12, HL10, Pet02, CP10, Gel10]. Interval [Via02, Via04, WSS94]. 

intractable [FLM+10]. Introducing [LV86b]. Introduction [Bir77b, CM86, CLR90, GS93a, PG90, SC88]. Intrusion [CZCD09, KKK11, TS05, ACF05, KAT07, LHCK04, TBS06]. Intrusions
[KNMH00]. invalid [SMS15]. Invariant
[LF98, LT03, ZC98, Dec06, MNU05]. Inverse [AAL97b, GIK97]. Inversion
[KSC94, Gie90, GT90]. inversions [CCF13, GFG11]. Inverted
[BBH+87, ZMSD93, KWL07]. invisible [EHS07]. Invocation [Kor83].
Involutions [GMMN12]. IO [PSK08]. Ireland [ABB93]. Irregular [PCS99].
Island [ACP05]. Isomorphism [BJM79, Gro91a, Gro91b, Mäk89]. Israel
[AL01]. ISSAC [Lev95, WN90]. ISSAC’93 [Bro93]. ISSAC’94 [ACM94b].
Issue [Cro92a, IEE01a, IEE01d, IEE01c, AGS93a, AGS93c, AGS93b]. issues
[IS90]. Istanbul [SMD04]. Italy [AAC+01, Apo93, FL08, GM11]. Iterable
[LM02]. iterated [Jan85].

January [ACM87, ACM92a, ACM93a, ACM94a, ACM95a, ACM97b, USE92].
Japan [AT02, IEE94a, WN90]. Java [Ano96, Cal00, CGM06, Dwe00, FR00,
Hab04, LM02, MFRW09, Mor02, NAR08, Snu07]. Java-based [Ano96].
java.util.regex [Hab04]. Jeju [ACP05]. Jersey [FC98]. Jerusalem [AL01].
Jigsaw [BK93d]. JMatch [LM02]. join [WLF14, ZCO09]. joins
[BK90, JLFL14]. Jose [ACM95b]. JPEG [KS05, KS06]. JTL [CGM06].
July [AL01, AH97, AT02, Bro93, Bun94, Cha86, Cro92a, FC98, GU95, KS12a,
Lev95, LV06, MZ07, PC99, SMD04]. Jumbled [BCFL12, BFKL13, GG13].
June [ACM92c, ACM92b, ACM95c, ACM98, ACM99a, ACM06, ACM07,
AP10, Apo93, AH97, ACP05, BYCC03, Bun94, CG94b, FL08, FMA02, GS00,
GM11, HM96, Hwa85, CVP86, KU09, Len11, Ng79, Sto92]. JVM [BFN+09].

K-M-P [RUG97]. Karp [CR91, GBY90a, GBY90b].
Karp-Miller-Rosenberg [CR91]. Karp-Rabin [GBY90a, GBY90b].
Keeper [Wei84]. Kentucky [ACM89]. kernel [WKR09]. Key
[CG79a, CG79b, Gri79]. Keyword [And02, CWZ10, WZ96]. Kiev [Bro93].
kineatics [PS93a]. Kleene [Lee82]. known [KCK93]. Knuth
[PV91, Bar81, Snu04, Ukk10]. Knuth-Morris-Pratt [Bar81]. Kong [B+02].
Korea [ACP05].

Laguna [HM96]. lambda [Dow91]. lambda-calculi [Dow91]. Language
[ADR15, Ano68, GS93a, GP93, GH09, Gud92, GR96, LS99, Ltn02, MGH97,
SBF80, TB00, VV04, vNG01, Arn93, BK86, BFS00, CM86, CGM06, CK08,
CMW87, FL71, FP08, Fr97b, HJYW+92, JAR92, KH06,
Ma93, MLA08, RW93, SC88, SNM07, YIAS89, Zia96, DWE89]. Languages
[ACM92a, ACM93a, ACM94a, ACM95a, BLLW12, CM58, HW006, Huy89,
KP99, Kor83, KST12, ND02, SA96, Sch13, Wag74, ACM87, AGM05,
AOMC07, BRL13, BLSS03, BKW92a, BKW92b, Dih90, Di89, FhDFA09,
HW07, HWJ03, HSL04, HW09, KES91, MZZ10, Mye95, PP85, Sch88, Smi91,
dLFM07, BGP09]. Large
[AAC+01, AOV+99, BH85, B+02, LP13, VB98, ZMSD93, ABB93, BC13a,
CD96, HAI02, LYWL08, Owo93, ZD95, ZCO09, ZCOZ12]. Large-Scale
[LP13, LYWL08]. Larger [GZ94]. latch [Fos89]. Lattice [Mun07]. Law
Macsyma [JM85]. Madison [FMA02]. maintaining [GO12]. Maintenance [MG94]. make [JT94, Mei15]. Mäkinen [Gro91a]. Making [ATdM07]. male [KT90]. Malicious [HL10, HT14]. Manacher [Akl78]. Management [DT87, FMA02, SW94, Sto92]. manga [QPWH08]. Manipulate [Ghi62]. Manipulating [VMMIL15]. Manipulation [Ng79, Wea94, GHS12, Mal93, MR05, RH81]. Manual [Mu 95, Mut95, Mun95, Skl98]. Many [Wal88, MAC14]. many-core [MAC14]. Many-Sorted [Wal88]. maps [BCWG09]. March [ACM83, IEE94b, SC93, SC95, SC96, SC98, SC99, SC01, SC03, SC04, SM09, SM10, SM11]. Marine [ACM69]. Marseille [Ng79]. Maryland [ACM90b]. Mass [BM08]. masses [Vo12]. Massive [OR12]. Massively [CG87]. Mastering [Fri97a, Fri02, Fri06a, Uma97, Hum97]. Match [KR92, LD10, Mor93, Pet92, Ses96, Vb98, Zve80a, Zve80b, Bak78, BBHK14, Dwe89, KCK93, Mei15, ZCO09, ZCOZ12, HC87]. Matcher [HH83, Coo86, Ker07]. Matches [Dav73, KF91, Mut97, MOG98, PRU11, Mha05, Ukk92, ZD95]. Matching [AOK02, Abr87, ABM90, AC75, AGT89, Aku94, AR00, ACR01, ABF94a, AAL97b, ALL97, ALL98a, ALL00, AAL+00, AP10, Ano92b, Ano96, iA94, AT02, ADLM96, AW89, Ash85, AJ592, ADC01, BST+03, BYP902, BYCMW94, BYN96, BY96, BYN97, BYN98, BYN99, BEM+12, BCPO2, Blee81, BH02, BH85, BKMP97, BL94, BM00, BBL93, Bow87, BG92, Bred93, Brel94, BCT94, BG95, BCT98, BGG12, BG14, BTC06, BK93d, Bun95, BZ98, BGJ01, BCFL12, BCC+13, CFUG12, CF06, CDM11, CK02a, CLS+10, CL92, CM94, CL94, CCH09, CLP98, Cha02b, CN02, CTF+98, CZCD09, CHL14, CK92, CDEK95, CG94a, CLP95, CM08, CL95, Cha95, CW84, CH206, CJS912, Cob94, Col94a, CHPZ95, CH97a, CH02, CH03, CHLT14, Col94b, CG79a, CG79b, Cox07, Cox09, Cox10a, Cox12, CP91, Cro92a, CR92]. Matching [CCG+94, CR95b, CGPR95, CGG+97, CGH+98, CIK98, CIM+02, DA98, DB86, DLG12, DN77, DCM15, DGM94, Dwe00, EIV04, EVT88, Eke95, EMC96, EFT98, FL12a, FL12b, FG98, FL08, FR00, Fol02, FU98, Fred02, FN02, Fu95, Fu96, Fu97, Gal76b, Gal79, GS00, Gal81, GP90, GG91, GG92, Gal95, GP04, GC01, GPR95a, GIK97, GP01, GIV93, Gaw12, Gaw13, GP93, GM02, Gia93, GG95, GG97, GM11, Gis85, GZ94, Gon02, GK86, Gri97, Gri83, GL01, Gro92, GL86, GV05, GMM12, HD80, Han13, Har02, Har97, HAR10, HL10, H14, Haz01, Hea71, HEW03, Hei01, H197, HH93a, HO82, HST01, How97, Hui92, HW12, HN02, HN05, IS94, IMP01, IMR08, IST05, IS86, IK83, JGZ12, JSC83, JTY96, KPR97, KPR00, Ku99]. Matching [KS12a, KR81, KR87, KR95, KR97, KP93, Kes97, KTS99a, KMT+01, Kid09, KST94, KKS01, KKK11, KS06, KS11b, KS12b, KM92, KM95a, KM95b, KMP77b, Kor83, KK02, KR97, KU09, KNS12, KÜl10, KVX12, KNM00, KC99, Lab12, LSW08, LV94, Lav91, LP13, Le 91, LM01a, Lee95, LEK92, Lee09, LT03, Les95, Les94, LV06, LV86, LTL04, LLLL08, LA12, LLC13, LP11, Liu86, Liu88, LM02, LCL06, LS94, Lut02, MZ07, Ma06, MS98, MKF91, MU02, MW92a, MW92b, MGW14, MHT09,
MUHT96, McI85b, MPN$^+$14, Mel95, Mey85, MM02, Moh97, MS01, ML96a, 
ML96b, Mu 95, MuT95, Mun07, MR92, Mut97, Mut00, Mye92, Mye98, 
Nao91, NR98, Nav98, NBY99a, NR99b, NBY99b, NBY01, Nav04b, NWE97, 
Ned98, NdMm02b, ND02, NCKL14, OR12, Otv94, OM88, PDL98, PAMP12].

Matching

[PS10, PK95, Par96, PV91, PPA10, PW95, Phi94, Pol13, PP09, Pou93, PK85, 
PS93b, RR90, RR92, Rao95, RM88, RTO2b, RS98, Ric79, Rkh02, RPE81, 
SV94, SMD04, STK10, SCFC94, SN92, Sca11, Sch95, SRR92, SRR95, Sha93, 
STSA99, SKF$^*$00, ShI00, ShI04, ShI92, SSSS10, Sim83, Sim94, SF01, Sdm01, 
Sli78, Sli83, SW09, Som82, Spi99b, Sto96, ST95, ST96b, ST04, Tak86, Tak94, 
TMK$^*$02, TS05, TZ94, TU93, TP97, TMV$^*$01, TK07, TVCM12, UW93, 
Ukk10, VSM87, VB12, VWR11, Via02, VG01, VRD01, Vis91, Vis99, VS01, 
WPKL13, Wat96, WKA94, WD99, WBA83, Wri94, WM92b, WMM95, Xio3, 
YP12, YP13, YK11, YJ84, Yun12, ZZ12, ZS13, ZLN11, ZT89, Zue96, de 82, 
yWL12, AMB$^+$02, ADR03, ADR06, AK08, AK09a, Akl78].

Matching

[Aku95, Alb89, ACF05, ASG99, ALV92, AF92, AFM94, ABF94b, AAL$^+$97a, 
ALL98b, AL01, ALP04, ABC$^+$04, AKT06, ALLS07, AAK$^+$09, AEK$^*$11, 
ABH$^*$14, Ano01, AG84, Apo92, Apo93, AH97, ACP05, ADLM01, AGS96, 
AD11, AGW13, AG06, BFKL13, BYR93, BYP96, BYCC03, Bak78, Bak93, 
BdB90, BCD08, BTOU08, BR09, BKBB$^*$14, BLPL90, BLPL92, BFC08, 
BFG09, BGVW12, Bir77a, BJ89, BO13, BBL98, Bra90, Bra95, BBK12, 
BBHK14, BG00, BG91, BCFT93, Bre95, Bre96, BGM13, KRS02, BFK$^+$03, 
BEL04, CGK08, CPT92, CCF13, CS98, CF88, CK04, CGM10, CL90, Cha93b, 
Cha93a, Cha87, Cha02e, CRV06, CJ93, CR95a, CLS95, CDDM05, CW13, 
CNPS15, CH04, CS11, CR87, CWZ10, CJPS13, CDP14, CP10, CH92, 
CCG$^+$93, CH97b, CGG90, CT96, CD89, Coo89, CM07, Cro92b].

Matching

[CGR93, CG94b, CR94, CL96, CGR99, CCG$^*$99, CKCO7, Da09, DR06, DS04, 
DOS93, De06, Der95, Dij76, DijXX, Dit78, Dow91, Dow93, DC94, DGM00, 
DHPT10, FML$^*$10, FWU13a, FWU13b, FC98, FT95, FL13, Fen01a, Fen01b, 
FG95, FMdB99, FDG$^+$11, FBMA05, Fre03, FN04, FM06, Fri97b, Ga04, 
Gal75, Gal76a, GSS81a, GS81b, Gal84, GG86, GG87, Gal92, GP92, GU95, 
GPR95b, GR99, GS00, GGF13, GG13, GCMC02, GW92, GBY90a, GBY90b, 
GPN96, GF08, GFG11, GGN06, GL89, GV00, HWW07, HY92, HLS07, 
HFS05, HC87, HR03, HH93b, HM96, HM00, HLS$^*$11, HBRV10, HP01, HK77, 
How96, HLNO9, HHLS06, HFN05, Hyv08, IIT13, IS96, Ier09, Ind97, Ind98, 
IS90, IK08, IM13, IS86, IISH88, JP11, JL93, Joh95, Joh94a, JU91, KTP10].

Matching

[KN00, Kes91, KTS$^*$98, KMS$^*$03, KST92, Kim99, KLW07, 
KEF$^*$14, KNT11, KS01, KS05, KMP94, KMP77a, KS96, Kos89, Kos94, 
Kri09, KKR$^*$13, KGP$^*$05, KT90, LV86a, LV86b, LV89, Lar99, Lee07, LCC03, 
LH13, LH03, LS10, LP08, Liu81, LHCO04, LO94, LT97, LLL13, MCF$^*$11, 
MK90, MNU05, Man76, MBY91, MMZ10, ME97, MP05, McI85a, MM03, 
MM07, Mis03, MMH$^*$01, MR09, MA12, Mun95, Mns03, Mye95, Mye99, 
Nak14, Nar91, NBY99c, NR00, Nav00, NKT$^*$01, Nav01a, Nav01b, NF04, 
NT05, NC06, Neb06, NWE99, NdMm02a, NC92, NK07, Nil90, OK94, OR11,
Oph89, OW03, PS89, PLL10, PPTT15, Par98, PS90, PC99, PP94, Per94, Pet07, PMS11, PPZ08, PDC94, Quo92, RM06, RTT02a, RUG97, Sad93, 
SVS97, STK06, Sal12, SW90, Sch81, Sch91a, Sch91b. matching 
[Sch88, SZ05, Sen00, S94, SGM00, ST96a, Shi97, Sil77, Smi91, SDS14, 
SHC93, Spe85, Spi99a, Sr93, SA77, Sto02, SWW+12, SV87, SNM07, 
Tak96b, Tak93, TBS06, TZYH14, TM04, TM05b, TM05a, Thi93, TTT83, 
TLLL07, TLLL09, TCC91, Ukk92, Ukk93, Vla09, Van06, Vv11, Via04, 
Vn77a, Vn77b, Vis90, Vol12, Wad87, WZS95, WGMH13, WLF14, WC14, 
WZ96, WW03, Wat03, Wea94, YKGS11, Yao79, YT03, YB13, ZMAB03, 
ZZH10, ZYX+12, dB93, dRL95, GH82, JD89, Neu10]. Matching-Based 
[CZCD09]. matchings [Iba97]. matchlib [Ano01]. material [RHS81]. 
Mathematica [Har97, Mae94]. mathematical [Rev91, Win78]. 
Mathematics [HM87, WSS94]. Matos [Pet95]. Matrices 
[CIK98, Gia93, PRU11, Lee82]. Matrix [FTJ95, TZW94, Kar82]. 
Matrix-Vector [FTJ95]. Max [IMP01, WPKL13]. Max-Shift [IMP01]. 
Maximal [BJM79, IF94, IS86, Rep98, Che96, IIS6, Ukk92]. Maximal-munch [Rep98]. Maximum [ADLM96, ADLM01, LMMN07]. 
May [ACM69, ACM74, ACM76, ACM81, ACM84, ACM86, ACM90b, ACM91, 
ACM92d, ACM93b, ACM94c, ACM94d, ACM95b, ACM95c, ACM97a, 
ACM97c, ACM99a, ACM99b, ACM00, ACM08, Apo92, DT87, KLB12, SW94]. 
Mean [Alb89], Means [Ray96, SS93a, OW03, WD99]. Measurement 
[Lee91]. measures [EZ74]. Mechanical [NEH90]. mechanics [NEH90]. 
mechanized [Chi90], Meeting [NEH90]. Membership 
[GM02, KZ02, Loh10, Pet02, MW94]. Memory [KKK11, LP13, Lee98, 
TVC98, FG99, JS90, LHI3, Nak14, PLL10, YKGS11, YIAS99, ZYX+12]. 
Memory-Efficient [KKK11, LP13, PLL10, YKGS11]. Merging 
Metamorphosis [KV15]. metasystem [GT90]. Method 
[CLP95, Haa94, LPT12, NBY99b, RJK79, SV94, WZJH12, FMdB99, 
GPR95b, Ker04, LLL13, MP90, TIA90]. Methods 
[Fal85, GMV03, SBHM94, Per94, SCHY93, TH95]. Metric 
[BCP02, CN02, ZCS+12, EH88, Mag81, NC06]. Metrics [LP11]. Mexico 
[ACM92a, BYC03]. MFC [AS04]. Miami [CVP86, IEE97]. Michoacan 
[BYC03]. Microcomputers [ZA87, ZGE85]. Miller [CR91]. Milwaukee 
[ACM81, IIE95a]. MIN [WPKL13, YD95]. MIN-MAX [WPKL13]. 
Minimal [IF94, NED98, YD95, BH96, KS11a]. Minimization 
[Moh94, ND92, TZW94, AYCL02, Kra08]. Minimum [PW93, Rot91]. 
Mining [GRS99, ZKCV07, MR13]. Minneapolis [ACM94c, SW94]. 
Minnesota [SW94]. Miranda [Tur86]. mismatch [AEP06, Neb06]. 
Mismatches [AW89, AJS92, BST+03, ALP04, Der95, GG86, GG87, GGF13, 
GL89, LV86a, SZ05]. Missing [DCM15]. Mission [Lut02]. Mission-Critical 
MMDdJ11, SD91]. Neural [AB89, CG87, CLP95, SF01, Kin89]. neuromata
[SW98]. [AB89, CG87, CLP95, SF01, Kin89]. Neural
[SW98]. neuropsychology [AB89]. Nevada [ACM95c]. next [KKP92].
next-generation [KKP92]. NFA
[Cha01, CP97, HM98, Hyo08, LI03, PD12, YKGS11, ZYX +12].
NFA-OBDDs [YKGS11]. NFA's [CP92, GLRÁ11, Lau00, IY02]. NIDS
[TK07]. NIDS/NIPS [TK07]. Nineteenth [ACM92a, IEE95b]. Non
[Ben94, CDM11, ABH +14, CCF13, HJW +92, TZH +13]. Non-exact
[TZH +13]. Non-overlapping [Ben94, CCF13].
Non-periodic [CDM11]. non-fixed [ABH +14]. Non-Overlapping
[Ben94, CCF13].
Non-exact [TZH +13]. Non-fixed [ABH +14]. Non-Overlapping
[Ben94, CCF13].
Non-Overlapping [Ben94, CCF13].
Non-exact [TZH +13]. Non-fixed [ABH +14]. Non-Overlapping
[Ben94, CCF13].
Non-Overlapping [Ben94, CCF13].
Non-periodic [CDM11]. non-fixed [ABH +14]. Non-Overlapping
[Ben94, CCF13].
Non-exact [TZH +13]. Non-fixed [ABH +14]. Non-Overlapping
[Ben94, CCF13].
Non-Overlapping [Ben94, CCF13].
Norm [TZW94, WC14]. normalization [KWLL08].
North [Bao93, IEE89, IEE90, IEE92, IEE95a, IEE97, IEE09]. Novice
[JKNS00, LY86, Sch91a, Sch91b, She59, WC14, Alb89, AGM05,
Bak78, CR87, CCG +93, JL93]. One-dimensional [JKNS00, WC14].
One-letter [AGM05]. One-Way [LY86, Sch91a, Sch91b, She59, CR87,
JL93].
Online [FL12a, PS10, CJPS13, FL13]. only [GS81a]. Ontario
[Cha86]. Open [SDS14, AC93]. Operating [IEE01a, IEE01d, IEE01c, IEE01b].
Operational [HHS83]. Operations [DJ96, AGM05, Ear74, GW92, GH09].
operator [HC87]. Operators [For02, Kea91a, Sym85, MMDdJ11].
Optimal [AOK02, AR00, ABF94b, BH96, CG94a, CR92, CGH +98, FG95, FG98,
FNU02, Gal84, Gal95, Gaw13, GG97, Hig86, IY02, KU99, KR94, LMMN07,
MS98, MP88, Mor83, Mut00, Nak14, NWE97, NdMM02b, SN92, BKBB +14,
BG90, BKS92, CMO +08, CR94, FN04, GS81b, Gal92, GR99, GKH14, HFA09,
IKX15, IP96, KR89, KT90, MSRR00, NS95, Neb06, PPTT15, Ryt89, ZC99].
Optimally [CCG +93]. Optimization [GC01, HJ99, LT09, Sca11, Spi99b,
Optimized [AK09b]. Optimizing [LM01a, KS08]. Optimum [LD10]. Oracle [FPD08, GL03].

Order [HW12, KEF+14, SdM01, Wag74, BLSS03, Chi08, CNPS15, CT96, Dow91, Gie90, Kes91, NRO12, OR11, OND98, Pie08, TPT13, Zei08]. Order-preserving [KEF+14, CNPS15]. order-sorted [Gie90, Kes91]. Ordered [ST04, Cro92b, Gro91a, Gro91b, Mäk89]. ordinary [Rev91].

Order-preserving [KEF+14, CNPS15]. order-sorted [Gie90, Kes91]. Ordered [ST04, Cro92b, Gro91a, Gro91b, Mäk89].

Order-preserving [KEF+14, CNPS15]. order-sorted [Gie90, Kes91]. Ordered [ST04, Cro92b, Gro91a, Gro91b, Mäk89]. ordinary [Rev91].

Order-preserving [KEF+14, CNPS15]. order-sorted [Gie90, Kes91]. Ordered [ST04, Cro92b, Gro91a, Gro91b, Mäk89]. ordinary [Rev91].
Tar81a, Tar81b, TPT13, Che96, CK02b, LM12, PC02, YCJK08, YT03. **Path** [TPT13]. **paths** [GLS07, LM13]. **Pattern** [AMB+02, ABM08, ABF94a, AAL97b, ALL97, AAL+97a, ALLL98a, ALL00, AAL+00, AP10, Ano92b, Ano96, iA94, AG84, AT02, ADLM96, AW89, Ash85, AJ92, AGS96, AD11, BYN98, BCD98, BEM+12, Bee81, BKL97, BBL93, BBL98, Bow87, BTC06, BG01, BCFL12, BCC+13, CCFG12, CS98, CDM11, CG87, CK04, Cha02b, CzCD09, CK92, CDEK95, CG94a, CLP95, CM08, CL95, CHZ06, CJS12, CDP14, CH03, Col94b, CG79a, CG79b, Cro92a, CR92, CR95b, CGPR95, CL96, CGH+98, D'A98, DB86, DWE89, DLG12, DN77, Dit78, DCM15, DGM94, Dwe00, EF13, Fur92, FL08, FR00, For02, FNU02, Fu96, Fu97, GPP04, GC01, GRR99, GKL97, GP93, GIMV03, Gaw12, Gaw13, GP93, GM02, Gia93, GG95, GG97, GM11, GMC02, Gil85, GW92, GGL06, Gri79, Gri83. **Pattern** [GL01, Gro92, GL86, Har02, Har97, HAR10, HH83, HL10, HT14, Haz01, Hea71, HEWK03, Hei01, HL97, HO82, HSTS01, How97, HW12, CVP86, IR08, IST05, JSC83, KPR97, KPR00, KU99, KS12a, KR81, KR87, KR94, KR95, KR97, KN00, KP93, Kes91, Kes79, KTS199, KMT+01, Kid09, KKL01, KKK11, KS01, KS06, KM92, KM95a, KM95b, KMP7b, Kor83, Kra08, KU09, KU09, KS12a, KI10, KVX12, KNM00, KC99, Lab12, LV94, Lavel, LP13, LM01a, LKL02, LT03, Les95, LV06, LTL04, LA12, LLC13, LP11, Liu86, Liu88, LM02, Liz10, MS07, MS98, MKF91, MU02, MW92a, MW92b, MGW92, MH109, MU079, MC85a, MC85b, MS01, Mu95, MuT95, Mut00, Mye92, Nao91, Nar91, Nav98, NBY99a, NR99b, NBY01, Nav04b, NWE97, Ned98, ND02, Neu10]. **Pattern** [NCKL14, OR12, OW03, Ott94, PDL98, PS10, Par96, PV91, Pet92, PW95, PPZ08, PPZ09, Pou93, PK85, PS93b, RR90, RR92, Rao95, RM88, RS98, Ric79, SMD04, SCFC94, SN92, Sch95, SRR92, SRR95, Ses96, Sha93, STSA99, SKF+00, Shi00, Shi04, SSSS10, Sim83, SF01, SD00, SW09, Som82, Sp99b, Tak86, Tak94, TMK+02, TM05a, TMV+01, TK07, Ukk10, VSM87, WVR11, Via02, VG01, VRD01, Vis91, Vis99, Vol12, VS01, VB08, WCM+94b, WZ95, Wat96, WKA94, WD09, WBA83, WM02b, Xi03, YP13, YIAS89, YK11, ZZ12, ZZH10, ZLN11, ZT89, Zue96, yWL12, ADR03, ADR06, AK08, AK09a, Akl78, AB89, ASG99, AYCL502, ALV92, ALLL98b, AL01, ABC+04, AK06, ALL07, ABH+14, Auo01, Apo92, Apo93, AH97, ACP05, AP90, ADL01, AG06, BYR93]. **pattern** [BYCC03, Bak93, BDB90, Bir77a, BGJ89, BO13, Bra95, BBH14, BKS02, CGK08, CPT92, CR88, CGM10, Cha93b, Cha93a, Cha87, Cha02c, CRV06, CR95a, CLS95, CNPS15, CS11, CZW10, CJS13, CCG+93, CH97b, CT96, CD89, CER93, CG94b, CR94, CCG+99, CKC07, DS04, Dij76, DijXX, Dow91, Dow93, DGM90, FLM+10, FWV13a, FWW13b, FC98, Fu01b, FBMA05, Fr97b, Gas04, GP92, GU95, GR99, GS00, GGF13, GG13, GGN96, HWW07, HC87, HM96, HBRV10, HP01, HK77, How96, HLX09, ITIT13, Iba97, Iter09, Ind97, IM13, ISHY88, JP11, Jon07, KTP10, KS07, KTS+98, KMS+03, KKR99, KRR99, KS11a, Kin89, KS05, KMP94, KMP77a, Kos89, Kos89, Kri09, KRR+13, KGP+05, LL03, LH13, LH03,
Polymorphic [Vou06]. polymorphism [DRW95]. Polynomial
[BC+C+13, ISNH94, PW93, FL+M+10, GH09, Liu81]. Polynomial-Time
[ISNH94]. polypeptides [SHCY93]. POPL [ACM94a, ACM95a, ACM87].
Population [TMV+01]. Population-Based [TMV+01]. Portable
[IEE01a, IEE01b, IEE01c, IEE01d, ZGE85]. Portland
[ACM94a, ACM00, BGNP94]. Position [PRU11]. Positions [IY02]. POSIX
[IEE01a, IEE01d, IEE01c, IEE01b]. Possibilistic [WD99]. possibilities
[LS99]. Post [KGP+05]. Post-compilation [KGP+05]. Postprocessing
[RJK79]. PostScript [HV93]. Potential [KNM00]. Power
[Bao93, Wo99a, WOQ+07, Wo99b]. power-aware [WOQ+07]. PowerEN
[HK+14]. Powerful [Pol01, Fri97a]. Practical [BY92, CSY03, KK95,
Liu02, NR99b, PPTT15, TTHP05, BY96, CCG+99, DHPT10, Maa06].
Practicality [TT82]. Practice
[CCFG12, DGBH93, DRSS96, Lut02, KKP92]. PRAM [PDC94, dB93].
Pratt [PV91, Bar81, DS04, Ukk10]. Precessions [SS93a]. predicate
[MFRV09]. predicates [Gan89b, TP07a, TP07b]. prediction [Fen01b].
Predictive [KKSL01]. Prefix [BM00, BCT94, BCT98, CIK98,
HHW07, Han13, HAR10, BBHK14, BCT93, Bre95, BFK+03, DK13].
Prefix-Free [Han13, HW07]. Prefix-Matching
[BCT94, BCT98, BCT93, Bre95]. Preliminary
[GS81b, LS94, WCM94a]. Preprocessing
[Nao91, CCG93, Ryt80, Sto02, Tak96b]. Presence [HT14]. presented
[ACM69, ACM74, ACM76, ACM81, ACM92a, ACM92c, ACM93a, ACM94a,
ACM95a, NEH90]. preserving [CNPS15, KEF+14, QPWH08]. Prevention
[TS05, TBS06]. Primer [Lut02]. primitive [Dow93]. Primitives [KM94].
principle [CL90]. principled [Cox10b]. Principles
[ACM83, ACM87, ACM90a, ACM92a, ACM92b, ACM93a, ACM94a, ACM94c,
ACM95a, ACM95b, ACM97a, ACM98, ACM99a, ACM06, ACM07, AP90,
DRSS96, KLB12, Len11, MMZ10, KKP92]. Priority [Lav91]. privatization
[RP95]. Probabilistic [AJ92, LS98, MHK12, Sch91a, Sch91b, TMV+01].
Probabilities [PM78, Ne00]. Probability [SCFC94]. Problem
[BCT94, BCT98, CF06, CK02a, Hui92, KS11b, KS12b, KZ02, Pet02, PW93,
Yan95, Akl78, B+05, BSTU08, BC06, BCT93, CM07, Dij76, DijXX, FL13,
Goo05, Gro91a, GZ10, Kar82, Mae06, Ma90, Mäk89, Man89, MB87, Sch81,
SZ05, Tak96a, Tan14, Tho81, YT03, cCO9, GLS92, BLPL92]. problem-based
[BC06]. problem-solution [B+05, Goo05]. problem-solving [Tak96a].
Problems [CK92, Gon02, Hea71, KPR97, KPR00, Loh10, MNS10, RS59,
SV94, Tar81a, Tar81b, V02, FMdB99, Gro91b, GH14, HY92, Ind98,
Kra08, Ms96, Str93, SH85, V04]. Procedural [Sym85]. Procedure
[GIN67, HW09]. procedures [MP88]. Proceedings
[ACM90a, ACM92b, ACM94b, ACM94c, ACM95b, ACM97a, ACM98,
DGBH93, KLB12, Len93, Len11, Lev95, SC04, SC05, SM09, ACM81, ACM08,
ABB93, B+02, Bro93, IEE92, IEE93, IEE94a, IEE98, MG94, SC93, SC99,
SC01, SC02, SC03, SM10, WN90, Win78, ACM93, ACM94, ACM96, ACM90b,
ACM91, ACM92c, ACM92d, ACM94d, ACM95c, ACM97b, ACM97c, ACM99a, ACM99b, ACM00, ACM06, ACM07, AL01, AP10, AGS93a, AGS93c, AGS93d, AGS93b, Ano87, AAC+01, AT02, AOV+99, BYCC03, Bao93, Cha86, DT87, FC98, FL08, FJ92, FMA02, GS00, GM11, Hwa85, CVP86, IEE88, IEE90, IEE94b, IEE95b, IEE09, KS12a, KU09, LV06, MZ07, PC99, SMD04, SW94, Sto92, SC98, USE92, Apo92, Apo93, AH97, ACP05, BGNP94, Bun94, CG94b, GU95, HM96, Proceedings. [BGG+94].

Process [Gro91a, VVV04].

Processes [SBF80, AB89].

Processing [CCL87, TMK+02, VCS+12, vNG01, CL09, CK08, ECSS88, Gre88, Kit94, QWX+13].

Processor [HKL+14, LHCK04, ME97, MM07, TLLL07, WKR09, Sca11].

processor-based [LHCK04].

Processors [VCS+12, YP13, TLLL09, YIAS89].

Production [DWE89, MUHT96].

products [Yod91].

Professional [HZ13, JNS08].

Profile [FhDAF09].

Profile-guided [FhDAF09].

Profiles [SB09].

Profile [VCS+12, YP13, TLLL09, YIAS89].

Program [CDL+15, JP73, Mu 95, MuT95, Wea94, Kod79, KMMPN85, Mag81, MP90, Mun95, Pel87, Pra97, WZ95].

Programmable [CF8+09, GKH+91, LK90, MM07, MK08].

Programmer [BF97, Mae94].

Programming [ACM92a, ACM92c, ACM93a, ACM94a, AG89, Ham88, Hud89, Kor83, Mac94, Mye98, ND02, Sym85, Tho86, VHC88, Wen93, ACM87, AC93, BAC06, BK89, CM86, Cohn90, Ear74, Flaa88, HJW+92, KS08, Mor02, Mye99, Pte08, Sni01, YIAS89].

Programs [Bir77b, RND97, VMML15, BK86, HN90, Jon07, KOI94, NWE99, NAR08, OK94, OR11, SLTB+06].

PROGRES [Zue96].

Projections [Wei83].

PROLOG [Wei84, CF88, Gan89a].

Proof [Asp12, PPTT15].

ProofChecker [SBR+07].

proofs [SBR+07].

Properties [Sil78, AS85].

property [KKM+85, LM13].

Proportion [AW89].

Proposal [Liu88].

Protein [CCL87, Les95, MGW14, Pol13, VGO1, FLSS93a, FLSS93b, HAI02].

protocol [AB09].

Protocols [HL10, HSL10].

Prototype [Mu 95, MuT95, Mun95].

Prototyping [CF8+09].

Provably [GH13].

providing [BH07].

Proximity [BYCMW94].

pruning [PC02].

pu [Lia84].

Punctuation [GwV10].

purely [HJW+92].

Purpose [VCS+12, AAB+86, Sch91a, Sch91b].

push [GOMSJVGP08].

push-down [GOMSJVGP08].

Pushdown [MS98].

Puzzle [BK93a].

Pyramid [SS94].

Python [Stu07].
R [Ram94, Val09, Lab12]. Rabin [GBY90a, GBY90b]. RAID [WOQ+07].
Random [Ale94, RKH02, CRV06, Yao79]. Randomized
[AJS92, ACD01, BST+03, CCG+97, KR81, KR87, AGW13, CH97b, II86].
range [HFI+08]. Rapid [CG79a, CG79b, Gri79, Bak78]. Rapidly [Dav73].
Raster [AGS93a, AGS93c, AGS93d, AGS93b]. Rationale [IEE01b].
Random [Ale94, RKH02, CRV06, Yao79]. Randomized
[AJS92, ACD01, BST+03, CCG+97, KR81, KR87, AGW13, CH97b, II86].
reachability [FWW12, GZ10]. reachability-bound [GZ10]. Reactive
[HFFA09]. reading [BWG12]. Real
[BG14, Gal76a, Gal81, Kos94, Sli78, Sli83, BGM13, CM90, Gal75].
Real-Time [BG14, Sli78, Gal76a, Kos94, BGM13, Gal75]. Realization
[CEW85, Kle56, TB00, XK92]. Reasoning [GNU94, KS07, PS90]. Rebus
[Gr85]. Recalibration [BM08]. recipes [B+05, Goo05]. Recognition
[ACR01, BGJ01, CG87, CJ93, CTF+98, CLP95, Gal76b, GS93a, CVP86].
LT90b, PDL98, PG90, SA96, WD09, Wol86, Yam01, AAB+86, BWG12, Gal75, Gal76a, KSWC93, KKM+06, Kin89, SSKS96, ZC89]. recognizable
[HY92]. Recognized [RJK79]. recognizers [Fos89]. Recognizing
[Ray96]. Reconfigurable [BM00, MLC08, CMS08, Ram94, WKR09].
Reconstructing [Wei83]. Reconstruction [Sha93, Sto96, NCV10]. Record
[Wei84, ACM69, ACM74, ACM76, ACM92a, ACM93a, ACM94a, ACM95a].
Rectilinear [GK86]. Recursion [Bir77b, BFS00, CM90, CMW87].
Recursive [FR00, FKP77, JD99, Dow93, GPR95b, RN90, Kra08]. Reduce
[CKW09, Har79, Kos79]. reducibility [KR95]. Reduction
[KNMM00, She59, DWE89, RP95]. redundancy [Joh94b]. Redundant
[RAJ79]. Refactoring [WGMH13]. reference
[FPD08, GL03, Mha05, Stu03, Stu07]. referencing [Lar98]. Refined
[Pet94, Sch88]. reflection [HS08, Mor02]. Reflective [Dwe00]. Regex
[Sch13]. regexes [MMI14]. RegexX [BH07]. Region [Bao93]. regions
[CM95]. Register [VSM87]. Registration [DMWW77]. Regular
[AM91, ADR15, Ano68, Anoxx, Ant95, Asp12, Bac94, BTG83a, BTG83b, BC13a, BF97, Ber90, BGV10, Bra94, BC94, BFS04, BT60, BK93a, BKW92c, BK93c, Brz62, BP63, Brz64b, Brz64a, Brz65, CDLV99, Cam99, CSY03, CZ01, Cha01, Cha02a, CLOZ04, CJM12, CGR02, CHP92, CC97, CKW09, CDL95, Cox07, Cox09, Cox10a, Cox12, Dav99, Dav03, Dav04, DM11, EU98, FLS98, FU82, Fri92, GRS99, GGM12, GN12, Ghi62, Gil70, Gin67, Gil93, Goo05, GL12, GH13, Hab04, HM98, Ham88, HWW06, Han13, HWJ03, HN11, HJ99, Holi84, HK11, HV00, HP01, HV05, HN00, HWW97, Hum97, Hum99, HY02, KTU87, Kao91a, KP99, Kin92, KM92, KM95a, KV15, KZ02, KST12, LS99, LS06, Lar98, Lee09, LZHZ98, LM01b, LT90, Loh10, Mad01, MS98].
Regular [Mag81, MNS10, MY60, MPN+14, MPds12, Mye92, MOG98, NR99a, NR99b, Nav01c, Nav04a, NR04, Org03, OF61, Pak91, PM78, PPA10, Pat71, Pat02, Pra97, Ray96, Rez92, Ric79, SA96, Sca11, Sch99, SS93a, Sou99, Spec85, SM99, Stu03, Stu07, TV14, TB00, Uma97, VCS+12, VHC88, Wag74, WPKL13, Wat96, Wen93, WMM95, XK92, Yam01, YP12, Zia96, dLFM07,
vNG01, AFI98, AGM05, AM95, Ant96, AOMC07, ACM02, BCG07, BYG96, BAC12, BRL13, BDFR08, BS86, BNSV10, BFC08, BFG09, BK86, Bra95, BH07, BFW92a, BFW92b, CGPS13, Cox10b, DL03, DF00, EZ74, FL71, FDG*11, FHW10, Fos89, Fri97a, Fri96a, GLRA11, GR92, Gel10, GL03, GMS12, GH09, HW07, HW09, Jan85. **regular**

[JS09, Joh69, Kahl06, KS08, Kar82, Ker07, KGA+12, Kin91, Lau00, Lee82, Lei80, Lei85, Li03, LM13, MMDdJ11, MR05, Mor02, MZZ10, PC02, PIT03, Rob97, Ryt89, SMS15, SGYM00, Sha88, SY72, SH85, SMT*86, Vou06, WW03, Wat03, XJT+04, YKGS11, YH91, YH92, YB13, ZC99, ZYX*12, tC09, Tho68].

**Regular-Expression** [BTC06, Han13].

**Regular-like** [BTG83a, BTG83b].

**regulatory** [MMDdJ11].

**Reinforcement** [KK02].

**Related** [CHZ06, AS85, Gro91b, Sri93].

**Relation** [MR92, LSV08].

**relational** [HC87, KWLL08, MZZ10, DWE89].

**relationships** [BLSS03, BÖ13].

**Relationship** [KK95].

**require** [Rob79].

**Research** [IEE89].

**Residue** [BM00].

**resolution** [OW03], **resource** [FK96].

**resourceful** [BFP*08].

**Resources** [HAR10, MP09].

**Restricted** [Kin92].

**Results** [Lec95, WCM*94b, FL13, WCM*94a].

**Retargetable** [GFH82, BDB90, Gan89a, Fra83, GHF83a, GHF83b, WNL*83].

**RETE** [Alb89, MK90].

**Retrieval** [BBH*87, GR96, LZ96, MKF91, Mor83, Zve80a, Zve80b, All82, PDM01, SD91, ZKA12].

**Reusability** [PV91].

**Reuse** [HL97].

**Review** [Hum97, Lab12, Neu10, Uma97, FL13].

**revised** [A+08], **revisited** [CCI+13, GL01], **rewritten** [KN00, Ram94].

**Rewriting** [AM95, CDLV99, Dur94, Lav91, ND02, GMC02, KR95].

**Rewriting-Based** [ND02].

**REX** [Cam99].

**Rexx** [LS06].

**Rey** [ACM69].

**Richness** [QPWH08].

**Richness-preserving** [QPWH08].

**Right** [NWE97, Ned98, Pat71, CWZ10, HR03, Tak96b].

**Right-Linear** [Pat71].

**right-to-left** [CWZ10, HR03].

**Rigid** [JM85].

**Rigid-Body** [JM85].

**Risk** [Lut02].

**Risk-Based** [Lut02].

**RNA** [ABH+14, MP05, SBHM94, Shi00, Shi04].

**RAI** [QLY07].

**robot** [PS93a].

**Robust** [Le 91, WZH12, YP13, BFN*09, HLN09].

**Roma** [AAC*01].

**Root** [CHZ06, TLLL07], **root-hashing** [TLLL07].

**Root-To-Frontier** [CHZ06].

**Rosenberg** [CR91].

**Rosser** [KKM*85].

**Rotation** [FU98, HW12, HLN09, TZYH14].

**Rotations** [FNU02, ABC*04, AKT06].

**Route** [Les94].

**router** [MLC08].

**routines** [SMS15].

**routing** [LMMN07].

**Rs** [GW92].

**Rs-operations** [GW92].

**Ruby** [Stu07].

**Rule** [Han92, Gre88, Oph89].

**rule-based** [Gre88].

**Rules** [Ghi62, Lav91, GMC02].
Ruleset [Scal11]. Run [Chu95, MHT09, BFKL13, BC95, RP95].
Run-Length [Chu95, BFKL13, BC95]. Run-Time [MHT09, RP95].
Running [DLG12, Gal79, NAR08]. runtime [Rob92]. Russians [Mye92].
safe [HS08]. safety [FF08]. Salomaa [AFI98]. sam [Pik00]. Samples
[GZ94, ST96b, Tak94, Kin91]. Sampling
[GPR95a, Lut02, Vis91, CGR93, Vis90, ZHWW12]. San [ACM92c, ACM92b,
ACM93b, ACM95a, ACM95b, DT87, IEE94b, Sto92, USE92]. SAR [B+02].
SASL [LT90a]. Satellite [SS93a]. Saving [Bre93, Bre96, GS80]. Scalable
[BAC12, BBHK14, BTC06, HSL10, MT14, VWR11, YP13, ZLN11, AB09,
KTP10, TLLL09, VW11]. Scale [LP13, LYL08, TZYH14]. Scaled [BEL04].
Scaling [HW12, MS01, AVM92, HLN09]. SCAN [Gre88]. scanner
[Hur84, ISHY88]. Scanners [HMK92]. scanning [CWZ10, HFI+08]. Scenes
[BD98, BSM+07]. scheduling [LMMN07, Mid98]. schema
[IIK08, MNS07, dLFM07]. Schemas [BGNV10, MNS10, KS07]. Scheme
[Bur84, Man94, Man97, Bur82, Kod79, KR17, LH13]. Schemes
[KK08, Pel87, QWX+13]. School [Cro92a, Ano92b]. Science
[ACM89, FJ92, IEE90, IEE92, IEE92, IEE93, IEE95a, IEE97, IEE98, IEE99,
Gus97, Ker04, Win78]. Scientific [WCM+94b, WCM+94a, WZ95]. Score
[Ben94]. Scoring [KK08]. Scotland [AVG+99]. Scottsdale [KLB12].
Scratchpad [JT94]. screening [QPWH08]. Scrimshaw [Am93]. Scripting
[Fri97b, RB05, BFN+09, Bho08, FhDAF09, Han01, LS99]. scsh [Sar02].
Search [AC75, Ber00, BK93d, Cal00, Cox12, EF13, FG98, GG97, KR94,
Lut02, Man96, NR99a, NR01, Pol01, SED14, SB09, Sun90, Zha07, AB09,
BC13a, BC6, FG95, FG99, GHK14, JRV96, QLY07, Tan14, Tho68]. Searches
[GN01, MT14, Fen01a, KS08, MW92b, SMS15]. Searching
[BS97, BM77, CC97, CCL87, Dav73, EF95, Gon83, HS91, Man94, Man97,
Nav01c, Nav01a, NR04, TT82, ZMS93, AEMS14, BYG92, BYG96, Bat84,
CD96, CEMW91, IKN14, Han93, KHI15, Mha05, Mus03, Owo93, Per94,
Ryt80, SNZBY00, WM92a]. Seattle [ACM74, ACM98]. Second
[ACM83, ACM90, ACM90b, Dow91, TPT13]. second-order
[Dow91, TPT13]. secondary [MP05]. Sections [DCM15]. Secure
[BEM+12, EF13, H14]. Security [HL10, MW94, Rei03]. Seed [CC1+13].
Seeded [LPR+08]. Seeds [Zha07]. segmentation [IIK08]. Segments
[EIV04]. Selected [Cro92a, Moo64]. Selection [Bon07, Gie90]. selectivity
[JKNS00, TP07a, TP07b]. Self [CG87, JP11]. self-interpretation
[JP11]. Self-Organizing [CG87]. SelINQ [SHS14]. Semantic
[Gan99b, Har97, IIO8, Coo86, IIO8, MP90, SG12]. Semantica [Har97].
Semantics [Dan91, Gud92, Pag78, PAG09, Chl08, Man93].
Semantics-directed [Dan91]. Semi [KV15, TMK+02, Rob79].
Semi-Extended [KV15]. Semi-structured [TMK+02]. semistructured
[BFS00]. Sensitive [CK02a, SA96, TPT13]. sensor
September [AAC+01, AOV+99, Len93, MG94, Win78]. Sequence
[BLP94, BDFW94, Bra90, CCL87, GM02, KK08, LPT12, MGW14, RND97, CLT07, ECSS88, GO12, HAI02, MBY91, SVS97], sequenced [GW92].

Sequences [Hua94, IMR08, MT14, DDP11, GGN06, Gus97, MZZ10, Nii90, ZKCY07, Lut02]. Sequencing [RM96, KRML99]. sequentiability [Ga´a04].

Sequential [BP63, Brz64a, Brz65, Dur94, GRS99, GPR95a, Man86, Moh94, MR13, Moo64, OF61, PM78, RS98, Wei83, Zve80a, Zve80b, JM90, MMZ10].

SEQUITUR [MHM+01]. serial [GS93b, LV86b, LV89]. Series [LKL02].

server [SWZ01]. Set [HL10, Hig86, Hui92, CF91, CGK08, CP10, KR97, WC14, dRL95]. Sets [EIV04, Pol13, Vial92, AK90a, Alb89, CS98, Che96, Kin91, Mat94, Rot91, Sta89, TZYH14]. Seventeenth [ACM89], seventh [ACM95c, AAC+01].

SGML [BK93a, BKW92c, BKN93, MGH93, MGH97]. shading [BSM+07]. Shallow [Cam99]. Shape [LKL02].

Shell [IEE01c, RB05, Blu08, Wes97]. shells [Qui00, Qui02]. Shift [Fri93, IMP01, KTA99, CT96, Per94]. Shift-And [KTA99]. Shift-or [Fre93, Per94]. shifting [WOOQ07]. Short [BLPL92, KRS95, KRS97, Che96], Shorter [GH13, HW07, ZHZ01].


SIGACT-SIGMOD [ACM83]. SIGACT-SIGMOD-SIGART [ACM90a, ACM92b, ACM94c, ACM95b]. SIGACT-SIGPLAN [ACM87].

SIGART [ACM90a, ACM92b, ACM94c, ACM95b, ACM97a, ACM98, ACM99a, ACM906, ACM97, KLB12, Len11]. SigMatch [KTP10]. SIGMOD [ACM83, ACM90a, ACM92b, ACM94c, ACM95b, ACM97a, ACM98, ACM99a, ACM906, ACM97, KLB12, Len11, SW94, St09].


Similar-String [IK83]. Similarity [CM94, MU02, AK90a, IIK08, IIO8, JLLFL14, QWX+13, TP07a, TP07b, WLF14]. Simon [Han93]. Simple [AR00, Bra94, BGM13, Cox07, Gau12, GL89, IST05, MNS07, Mute00, CLS95, Ecko89, Flas88, FHP92, IKX15, IJ86, NBY99c, Pet07]. Simpler [CH02].

Simplicity [Wol90a, Wol90b, Edw07]. Simulation [BÖ13, Pet94].


singly [BAP06]. singularity [WYA+07]. Sixteenth [ACM97a, ACM84]. Sixth [ACM07, ACM74, ACM94d]. Size
[BGG12, CF85, CKW09, Hu192, Kül10, GH09, Li103, PPTT15]. sketching
[SLTB+06]. Skolem [Kar82]. sliced [KRL87]. Slicing [DSx94]. Sliding
[Fl12b]. Small [CLP98, CGPR95, HS97, MPN+14, STK10, Sc11].
Small-Ruleset [Sc11]. Smaller [GPR95a, GLR11]. smoothed [AK12].
Smoothness [ZCS+12]. SNOBOL [Bro77]. SNOBOL4
[Du92, Gim73, Gr185, Li186, Si17, Grl83, Pa78]. SNOBOL4/Icon
[Gr185]. Snowbird
[SC93, SC95, SC96, SC98, SC99, SC01, SC02, SC03, SC04, SM99, SM10, SM11].
Society [CVP86, NEH90]. SODA [BJK+12]. Soft
[CKC07, Hoy97, Hoy96]. Software [Bee81, FO76, IEE94a, IEE95b, KP99, Lut02, MG94, PAMP12,
Gre88, Joh01, K094, MP88, Spe85]. Solution
[He171, B+05, BLPL92, Go05, Sc181, YCJ108]. Solutions
[Gon02, St06, BBHK14, DL03, Sta89, BGG+94]. solver
[KGA+12]. Solving
[BK93d, SED14, Tar81a, Tak96a]. Some
[Fen01b, G76b, Li186, MW92b,
Sli78, WCM+94b, Wol90a, WCM+94a, Wol90b]. Sorted
[Wal88, Gie90, Kes91]. Sorting
[BS97, Chr96, JRV96, FCFM00].
sorting-complexity [FCFM00]. Source
[SED14, AG06, Joh94b]. sources
[ST96a]. Sourcing
[CDL+15]. South [ACM93a]. Space
[BC13b, Ben94, CF06, CZ01, Cha94, CF85, CDEK95, CJPS13, CGPR95,
GS80, GPR95a, KS87, LT09, SWY75, AK08, BCGW09, BGM13, CD96,
GPR99, GS81b, GPR95b, G012, IXX15, KR89, LMRT14, Rob79, SW12].
Spaced [Zha07, NCV10]. Spain [LV06]. spam [KEG+08]. Spanners
[FKRV15]. SPARQL [LM12, LM13, PAG09]. sparse [HSL10, Quo92].
spatial [CS98]. spatio [PMD01]. spatio-temporal [PMD01]. Speaker
[PG90]. Special
[ALL98a, AK09b, AGS93a, AGS93c, AGS93b, DT87, ALL98b, Cro92a].
specialisation [J07]. Specific
[MGW14, TMV+01, WKR09].
Specification [Lut02, Sou99, SMT+86]. specifications [JM90]. Specified
[ZMD93]. specify [CFM00]. Specifying
[Lut02]. Spectra
[BM08, SHCY93]. spectrum [ZW812]. speculative [RP95]. Speech
[Kul11, PG90, RJK97, AAB+86]. Speed
[FL12b, JGZ12, LK90, VCS+12, LK88, TLLL07, ZYX+12]. Speeding
[CCG+94, Dee06, SKF+00, ACF05]. spelling [AB89, TIA90]. SPIRIT
[GRS99]. Split
[KKK11, TBS06]. Splitting [RTT02b]. Spreadsheet
[GH12]. Spring [Ano87]. Springer
[Neu10]. SQL [BJK+12]. Square
[ACM83, C198]. Squares
[Rao94, IMS97]. Squib
[SM99]. St [IEE90].
stable [KT90]. Stack
[ZZ12]. Stack-based [ZZ12]. STACS
[FJ92]. stage
[YCJ08]. Standard
[IEE01a, IEE01d, IEE01c, IEE01b, BR09]. star
[HY90, Tho81, YH91, YH92, tC09]. star-free
[tC09]. star-height-problem
[Tho81]. starting [Mid98]. State
[Bow87, CM58, Gol93, MY60, Yun12,
vNG01, Gai04, HW07, Hur84, MMS14, VHL+12, Yod91]. Statements
[JP73]. States
[DG89, LK06]. Static
[Cha02b, HY93, JGZ12, ALLS07,
FhDAF09, GLS07, HS08, Ju91, LLYW08, MP09]. Stationary
[KS96, ST96a].
Statistical [BGJ01, GS93a, GWvG10]. statistics [Maa06]. Std [IEE01a, IEE01d, IEE01c, IEE01b]. step [BD98]. Stereovision [PDL98].

Stieltjes [KC11]. Still [Gon02, LS06]. STOC [ACM08]. Stochastic [SBHM94]. Stopper [RTT02b, RTT02a]. storage [All82, CDC96, GS81a].

Strategic [Vis99]. Strategies [CJ93, MM02, HBRV10, MM03, MLM*08, PSK08, PCS99, iA94]. Strategy [Bon07, EMC96, AEH94, LLI13]. stream [Nil90]. Streamed [DCM15].

Streaming [BG14, PP09]. Streams [CJPS12, DLG12, Har02, CL09, CGM10]. strict [HJW*92]. Stride [VWR11].

String [AOK02, Abr87, AC75, Aku94, AR00, ACR01, ADR15, IA94, ACD01, BST+03, BYP92, BYN96, BY96, BYN97, BYN99, BCP02, BH02, BH85, Ber00, BLLP90, BL94, BM00, BGVW12, BM77, BG92, Bre93, BCT94, BG95, BCT98, BGG12, BG14, BK93d, BZ98, Bur84, CF06, CF88, CK02a, CLS+10, CL92, Cha93b, CM94, CL94, CCH09, CLP98, CN02, CTF+98, CHL14, CH04, Chu95, CW84, Col94a, CHPZ95, CH97a, CH92b, CP91, Cro92b, CCG+94, CGG+97, CIK98, CIM+02, Dav73, EMMC96, FT95, FT98, FL12a, FL12b, FG98, FU98, Fre02, Gal76b, Gal79, GS80, Gal81, GP90, GG91, GG92, Gal95, GPR95a, GZ94, Gon02, GFG11, GV05, GMMN12, HD80, HH93a, Hui92, HS91, HN02, HM05, IK83, JLLF14, JTV96, KKK11, KS11b, KS12b].

String [LSW08, LP13, Le 91, Lec95, Lec98, Les94, LY86, LLLL08, LD10, Lin86, Liu88, LCL06, LS94, Me95, Mey85, MM02, Moh97, ML96a, ML96b, Mnn07, MR92, Mut97, Mye98, Nao91, NR98, NBY99b, OM88, PAMP12, PK95, PP94, Pet07, Phi94, Rao94, RTT02a, RTT02b, RKH02, RPE81, SV94, ST90, Shi92, Shi97, Sim94, Sli83, Sli95, SII99b, ST95, SIV6b, ST04, TS05, U93, TP97, TT82, TVCM12, UW93, VMML15, Wu94, YP13, ZS13, de 82, Aku95, ACF05, ALP04, AAK+09, AEK+11, AEMS14, AGW13, BFKL13, BYF96, BYP96, Bak78, Bar84, BR09, BKBB+14, BLPL92, BFG09, BFP+08, BG90, BG91, BCT93, Bre94b, Bre95, Bre96, BGM13, Bur82, BEL04, CCF13, CL90, Cha93a, CDDM05, CW13, CR87, CH92, CGG90, CD96, CM07, CCRG99, DAI09, DR06].

String [Deco06, Der95, DC94, DHPT10, FL13, Fen01a, FG95, FMdB99, FG99, FBMA05, Fre03, FN04, FM06, Gal75, Gal76a, GS81a, GS81b, Gal84, GG86, GG87, Gal92, GPR95b, GBY90a, GBY90b, GF08, GL97, GM00, GHHK14, Han93, HY92, HFS05, HR03, HH93b, HM00, HLS+11, HK77, HHL06, HFN05, Hyy08, IP96, INS97, Ind98, IS90, ILS03, JL93, JH95, JU91, KST92, K99, KWL07, KNT11, KS96, LV86a, LV86b, LV89, Lar99, Lec07, Liu81, LHCK04, LT97, LLL13, MAE90, MBB91, ME97, Mha05, MM03, MM07, MS05, MS95, MS03, Mye99, Nak14, NBY99c, NR00, NKT+01, NAV01a, NF04, NT05, NC06, NB06, NC92, PLL10, RUG97, RYT80, Sad93, STK06, Sti92, SW90, SZ05, SMS15, ST96a, SG12, SPI99a, SV87, Tak96b, TBS06, TPT13].

String-Manipulating [VMML15]. String-Matching [BG14, CCG+94, GS80, Gal95, Les94, LY86, Moh97, Mut97, SII83, CH04, Cro92b, BR09, CCF13, CW13, CR87, CCRG99, DR06, Gal75, Gal76a, GS81a, Gal92, GPR95b,
HY92, HR03, JL93, KST92, LHCK04, PLL10, TBS06, Ukk92, Ukk93, dB93. 

**string-pattern** [Kim99]. **string-searching** [Mha05, Ryt80]. 

**String-to-Dictionary** [KS11b, KS12b]. **string-to-string** [Mae90]. 

**Strings** [Ale94, BS97, BCFL12, Chu95, Col94b, FT98, Gaw13, GNU94, GL01, ISNH94, KR95, KR97, KMP77b, LT03, Lutt02, SW09, Ver92, ADR03, ADR06, BLSS03, BFK+03, BC95, CD89, CR91, EH88, ETV88, FT95, GO12, Gu97, JRV96, KGA+12, KMP94, KMP77a, KR97, LS10, Mei15]. **Strong** [GGM12, LS06, WD99, AW89]. 

**Strongly** [Dur94]. 

**Strongly** [GGM12, LS06, WD99, AW89]. 

**Structural** [BGJ01, KWLL08, Shi00, Shi04, BFS00]. 

**Structure** [CGR02, Gia93, Les95, Pol13, Sli78, TMV+01, AP90, CGR03, CD96, FG99, FLSS93a, FLSS93b, KWL07, MP05]. **Structured** [BLLW12, KM94, Fla88, TMK+02]. **Structures** [Cha01, Cha02a, GG97, Gor00, LSW08, Lec98, Les79, ABH+14, GCM02, HN90]. **stuck** [AEK+11]. 

**Studien** [SM74]. **Studies** [JM85, SM56, SM74, SS93a]. **Study** [CSY03, FTJ95, JM85, MM02, PV91, Sca11, Fen01b, PSK08, SKS96]. 

**Studying** [MGH93]. 

**Sturmian** [BR09]. **Style** [Cop91, WW03]. **subgraph** [SWW+12]. **subject** [ETV88, Sch81]. **Sublinear** [CL94, FG98, CL90, CWZ10, CGR99, FG95, WZ96]. **Sublist** [Jay92]. 

**Suboptimal** [Cha94, LS94]. **Subquadratic** [WMM95]. **subsequence** [ZKA12]. **Subsequences** [IF94]. **Subset** [CH03, Kin92, Pag78, AB09, CH97b, HW90]. **Substitution** [For02, JSC83, Sch81]. **substitutions** [Pie08]. 

**Substring** [Har71, Joh94a, Sun90, BSTU08, HKN14, IKX15, JKN00, Maa06, Sto02]. 

**substring-preprocessing** [Sto02]. **Substrings** [Cob94, Boo00, LO94]. 

**subtree** [Gro91a, Gro91b, Mäk89]. **Subtype** [WZJH12]. **Succinctness** [Gil70, SS93a]. 

**sufficient** [KT90, MR09]. **Suffix** [AOK02, ABM08, FL12a, GV05, GLS92, Kid09, LSW08, NR98, Neu10, OR12, Shi00, Shi04, UW93, BH96, DK13, FCFM00, GV00, HHL06, Kos94, NR00, TTHP05, Ukk93]. 

**Suitable** [CCL87]. **Sums** [BM00]. **Sup** [MP90]. **Sup-interpretations** [MP09]. **Super** [Fre02, KM95b, Fre03]. **Super-Alphabets** [Fre02, Fre03]. 

**Super-Pattern** [KM95b]. **Supercomputers** [RND97]. **Supercomputing** [IEE88]. **superimposed** [Ind97]. **Superiority** [Zha07]. **superoptimizers** [BA06]. **superprimitivity** [Bre94b]. **Supersequences** [IF94]. **Superstrings** [Ale94, TY97, Che96, Mid98, TU88], **support** [CL09, KAT07, Rob92]. 

**supporting** [CMW87]. **supports** [Nil90]. **surface** [TCCK90]. **Survey** [Brezler90]. **Surveyor** [Fra93, GH83a, GH83b, WNL+83]. **Swap** [AEP06]. **Swaps** [ALL98a, AAL+00, CCFG12, AAL+97a, ALL98b, Mei15]. 

**SWAR** [CL09]. **Symbolic** [ACM94b, Bro93, Cha86, Har79, Lev95, Ng79, VHL+12, WN90, NA90, Ng79, NE90]. **Symmetric** [Gil70, SS93a]. 

**Symmetries** [Hig68]. **symmetry** [Mar89]. **Symposium** [ACM69, ACM74, ACM76, ACM81, ACM83, ACM84, ACM86, ACM87, ACM90a, ACM90b, ACM91, ACM92a, ACM92b, ACM92d, ACM93a, ACM93b, ACM94a, ACM94b, ACM94c, ACM94d, ACM95a, ACM95b, ACM95c, ACM97b, ACM97a, ACM97c, ACM98, ACM99a, ACM99b, ACM00,
ACM06, ACM07, ACM08, AP10, AH97, AT02, Bro93, Cha86, DGBK93, FC98, FL08, FJ92, GM11, HM96, Hwa85, IEE89, IEE90, IEE92, IEE93, IEE95a, IEE97, IEE98, IEE09, KS12a, KU09, Len93, Lev95, LV06, MZ07, Ng79, WN90, Win78, AL01, Apo92, Apo93, ACP05, BYCC03, CG94b, GU95, GS00, KLB12, Len11, PC99, SMD04].

**Symsac** [Cha86]. **synchronization** [JM90]. **Synchronized** [PIT+03]. **Syntactic** [KKSL01, TB00, Wol86].

**Syntax** [BLS+94, AG06, Chi08, Pie08, ZGE85, Zei08]. **Synthesis** [CDL+15, BK86, SW12, WKR09, ZJL14]. **synthesized** [Kod79]. **System** [BM00, CFS+89, DMWW77, Har79, IEE01a, IEE01d, IEE01c, IEE01b, KSWC93, KMT+01, KKS01, MM02, SF01, Som82, Wol86, AAB+86, BAC12, BH07, GPTV93, KAT07, KMS+03, KL+08, LHCK04, MI07, TIA90, WCW82]. **Systematic** [KK95, NAR08].

**Systems** [ACM83, ACM90a, ACM92b, ACM94c, ACM95b, ACM97a, ACM98, ACM99a, ACM96, ACM07, Ano68, Dur94, IST05, JM85, KKK+85, KRR+01, KKSL01, MM02, SF01, Som82, Wol86, AAB+86, BAC12, BH07, GPTV93, KAT07, KMS+03, KL+08, LHCK04, MI07, TIA90, WCW82]. **SystemT** [KLR+08].

table [GHS82]. tables [EF95, Quo92]. tagged [Lau00]. **Tagging** [Kul11, KEG+08]. **Tuning** [Hab04]. target [QLY07]. **TASH** [Wes97]. Task [YD95]. **TAWK** [Eck89]. **taxonomy** [CWZ10, WZ96]. **TBNF** [Man06].

**TCAM** [MPN+14, PD12, Yun12]. **TCAM-Based** [Yun12, PD12]. **Tcl** [Wes97]. Teaching [GOMSJGP08]. Technical [Spi99b]. **Technique** [Vis91, ZT89, Bak78, CK02b, Fla88, PC02, Vis90]. **Techniques** [DCM15, GS93a, GL86, HH93a, Kuk92, Mu 95, MuT95, NR04, Tho68, DOS93, EF95, Fr97a, HH93b, MSRR90, Mun95]. technologies [OKT92].

**Technology** [IEE01a, IEE01d, IEE01c, IEE01b]. Template [SN92, Coo89, FLSS93a, FLSS93b, SSS4, SA77]. Templates [HL97].

**temporal** [PMD01]. **TENCON** [Bao93]. **Tennessee** [ACM90a]. **Tenth** [IEE94b]. ter [Lia04]. Term [Dur94, Lav91, Pet92, PS93b, KN00]. Terms [Cha02b, ZMSD03]. tessellation [TIT83]. Test [Har71, AG84, RP95, SMS15]. testable [Mei08]. Testing [Bre94b, Hei01, Luo02, Han92, KKM+85]. tests [Thi93]. Texas

[ACM97c, NEH90, IEE94b, IEE95b].

**Text** [BBH+87, CC97, Fal85, GN01, Gon83, Gor00, GV05, How97, KR92, KRTSA99, Kuk92, KUVX12, Man94, Man97, Nao91, NR99b, Nav01c, Pik00, Ritzx, STAS99, SKF+00, TMK+02, TTS82, ZA87, AMB+02, ALLS07, BYG92, BYG96, BCD98, BC13a, BFPN10, CL09, CHLS07, CR95a, CM95, CEMW91, CL96, GGF13, Gre88, GV00, How96, Ier09, II08, KR89, KTS+98, KWLL08, MW92b, Mus03, NKT+01, NT05, OKT92, RH81, San95, SKS96, SNZBY00, WM92a, YT03].

**text-compression** [CL96]. **Texts** [BKL97, BG95, CL95, Luo02, ML96a, Rao95, TMK+02, BFKL13, BFG09, CD96, DS04, JU91, KS01, Sen00].

**Textual** [BH85, Haz01, Jol94b]. **Texture** [VB98]. tf [TP07a, TP07b]. **tf-idf** [TP07a, TP07b]. Their [Brz02, CJM12, Gim73, HN05, MHKR12,
OF61, RS59, BRL13, GR92, Lau00, NEH90, Pel87. **Theoretical** [CL92, FJ92, MAC14]. **Theorie** [SM74]. **Theory** [ACM69, ACM74, ACM76, ACM81, ACM84, ACM86, ACM90b, ACM91, ACM92d, ACM93b, ACM94d, ACM95c, ACM97c, ACM99b, ACM00, ACM08, AU72, AU73, Gim73, Lut02, Pet92, SW98, AFI98, BAK93, Han02, HR00, SBR+07, VVV04]. **third** [ACM91, AGS03d, Apo92]. **Thirteenth** [ACM81, ACM94e]. **Thirty** [Len11]. **Thirty-first** [ACM99b]. **Thorn** [BFN+09]. **Threading** [OR12]. **Three** [Cha02a, GPP04, HEWK03, KR94, Les79, Les95, de 82, AK08]. **Three-Dimensional** [GPP04, HEWK03, Les79, Les95]. **threshold** [BSTU08]. **Time** [BC13b, LPT12, TS05, LH13, LMNN07]. **Thue** [KKM+85]. **TIG** [Mu 95, MuT95, Mun95]. **Tight** [BCT93, Col94a, SV87]. **Tighter** [CH92, CHP95, CH97a]. **Time** [BC13b, BGG12, BG14, CZ01, CF85, CH03, CR95b, CGPR95, CG11+97, CG11+98, FG98, Gal79, Gal81, GS81b, Gal95, GP01, HM98, ISNH94, KU99, LKL02, MHT09, PRU11, Sli78, Sli83, Sto96, WBA83, BG90, BGM13, CL90, CH97b, CD96, CGR99, EH88, FML10, FG95, Gal75, Gal76a, GS81a, Gal92, GPR95b, GF08, GFG11, GMS12, HKN14, IKX15, IP96, Kos94, KRL87, KKR+13, Lin81, RP95, Rep98]. **Time-optimal** [IKX15]. **time-sliced** [KRL87]. **time-space** [GP01]. **Time-space-optimal** [GS81b]. **Time/Space** [GP01]. **Timed** [ACM92]. **times** [Mid98]. **Timothy** [Neu10]. **tion** [Lia84]. **TLA** [Lut02, Lut02]. **TLex** [Kea91b]. **token** [WLF14]. **Tokenization** [Kul11, Sca11, Rep98]. **Tokyo** [IEE94a, WN90]. **tolerant** [WLF14]. **Tool** [Pol01, WM92b, Ier09, KOI94, Nav01b, NT05]. **Toolkit** [Lut02, VVV04]. **Tools** [Lut02, PPA10, CGM06, Fri97a, Han02]. **Top** [Sca11, FW13a, OSM94]. **top**- [FW13a]. **Top-Performance** [Sca11]. **Topological** [D'A98, Fu97]. **Topologies** [VG01, NCV10]. **Topology** [ZJL14, MC11]. **Topology-constrained** [ZJL14]. **tour** [Nav01a]. **toys** [I09, MI07]. **trace** [ATdM07]. **Track** [LT03]. **tracking** [Joh94a, SHS14]. **tractable** [Lei85]. **Trade** [Abb94]. **traffic** [BBK12]. **Transducers** [Cro86, Moh94, EHS07, Gaá04, VHL+12]. **Transform** [ABM08, Neu10, TZYH14, ZMB03]. **Transformation** [BCC+13, Gro92, AK08, EHS07, GT90, KH06]. **Transational** [PV91, PS90]. **Transformations** [ADR15, DN77, JM90, KC87, SDm01, AK09a, Arn93, ETV88, Ryt89, SG12, dLFM07]. **transformed** [AMB+02]. **transit** [BWG12]. **transition** [CW13, GT90]. **transitions** [Lau00]. **Transitive** [AS85, LH03]. **Translating** [HSW97, Rev91]. **Translation** [AU72, AU73, Ver70b, Ver70a, Rot91, TZYH14]. **translational** [Man06]. **translocations** [GFG11]. **Transmission** [Jok90]. **Transposition** [LT03, MNU05, Deo06]. **transposition-invariant** [Deo06]. **transputer** [CEMW91]. **traversal** [NRO12]. **traversal-based** [NRO12]. **Traversals** [Sto96]. **Tree**
[AGT89, AM91, AYCLS02, Cha02b, Cha02c, CHZ06, CH97b, CH03, DGM94, JZW94, Kid09, KM94, LPR+08, MS98, RR90, Shi00, Shi04, Sto96, BDB90, BTG83a, BTG83b, CGR03, Cha87, CLS95, DF00, DGM90, EHS07, FCFM00, Far92, FG99, KS11a, Kos89, Mal93, SGYM00, Vou06, CGR02].

tree-manipulation [Mal93]. Tree-Structured [KM94]. tree-walking [EHS07]. Trees [BYCMW94, BCP02, Gol93, Gro92, GV05, HO82, JZW94, RR92, SCFC94, Sim83, CPT92, Gro91a, Gro91b, GV00, Gus97, JRV96, Kos94, Mii99, TTHP05, Ukh93, Ver92]. Triangle [IEE89]. Tricks [Abb94].

trees [KM94, JWZ94, RR92, SCFC94, Sim83, CPT92, Gro91a, Gro91b, GV00, Gus97, JRV96, Kos94, Mii99, TTHP05, Ukh93, Ver92].

Trees [BYCMW94, BCP02, Gol93, Gro92, GV05, HO82, JZW94, RR92, SCFC94, Sim83, CPT92, Gro91a, Gro91b, GV00, Gus97, JRV96, Kos94, Mii99, TTHP05, Ukh93, Ver92].

Trees [BYCMW94, BCP02, Gol93, Gro92, GV05, HO82, JZW94, RR92, SCFC94, Sim83, CPT92, Gro91a, Gro91b, GV00, Gus97, JRV96, Kos94, Mii99, TTHP05, Ukh93, Ver92].

Trees [BYCMW94, BCP02, Gol93, Gro92, GV05, HO82, JZW94, RR92, SCFC94, Sim83, CPT92, Gro91a, Gro91b, GV00, Gus97, JRV96, Kos94, Mii99, TTHP05, Ukh93, Ver92].

Trees [BYCMW94, BCP02, Gol93, Gro92, GV05, HO82, JZW94, RR92, SCFC94, Sim83, CPT92, Gro91a, Gro91b, GV00, Gus97, JRV96, Kos94, Mii99, TTHP05, Ukh93, Ver92].

Trees [BYCMW94, BCP02, Gol93, Gro92, GV05, HO82, JZW94, RR92, SCFC94, Sim83, CPT92, Gro91a, Gro91b, GV00, Gus97, JRV96, Kos94, Mii99, TTHP05, Ukh93, Ver92].

Trees [BYCMW94, BCP02, Gol93, Gro92, GV05, HO82, JZW94, RR92, SCFC94, Sim83, CPT92, Gro91a, Gro91b, GV00, Gus97, JRV96, Kos94, Mii99, TTHP05, Ukh93, Ver92].
Unstructured [Gon83]. UPaK [WKR09]. Update [FG98, FG95]. updates [Che08]. Upper [CH97a, GG92, Les94]. Urbana [Hwa85]. USA [ACM06, APo92, BGNP94, CG94b, FC98, SC04, SM09, SM11, DGBH93, FMA02, IEE09, KLB12]. Use [YI02, CC97, WSS94, YIAS89]. upper [Sch91a, Sch91b]. Useful [CR91]. USENIX [USE92]. users [BJK+12]. Using [AGT89, BYCMW94, BCP02, Bow87, BK93d, BZ98, CF85, CHP92, CFM00, CW84, Cop91, Dav73, GHK+91, Gro92, GL86, GH82, HEWK03, Hwa97, JM85, KKK11, Kin89, LSW08, LLCC13, MS98, Mar89, MUHT96, MPN+14, Mei15, Mu 95, MuT95, PAMP12, Rez92, SBHM94, Sch95, STSA99, Spi99b, ST95, TMV+01, TB00, WZJH12, WBA83, Yun12, AG06, BDB90, BBHK14, BWG12, CP97, CEMW91, FL71, GS81a, GHS12, HM00, HHLs06, IIO8, JLBH92, JSH09, KAT07, KST94, Kim99, KLW08, Lab12, LT90a, MW92b, MLC08, Mun95, Neb06, NK07, OK94, SD91, SW93, SSM15, Spi99a, TM05b, Val09, Vol12, Wri94, ZC89, ZMAB03, ZHH10, ZMSSD93]. USL [DWE89]. Utah [SC93, SC04, SM09, SM11, SC95, SC96, SC98, SC99, SC01, SC02, SC03, SM10]. Utilities [IEE01c]. Utilizing [XK92, All82].


Waterloo [Cha86]. wavelet [GO12]. WAW [A+08]. Way [CP91, LY86, Sch91a, Sch91b, She59, Ukk10, CR87, JL83, Wad87]. Weak [ACR01, For02, GGM12]. web [A+08, SMS15, AOMC07, CMVR10, SWZ01].

web-graph [A+08]. Weight [PRU11]. Weighted

[CLOZ04, DM11, BLLP90]. Weights [Nav04a]. Welding [Mu 95, MuT95, Mun95]. WHAM [LPT12]. Wheeler

X [SS93b]. X-ray [SS93b]. XDuce [Fri06b]. XML [B+07, AL08, BGNV10, B+07, BKS02, Cam99, Che08, CK02b, CGPS13, CMRV10, DLG12, Dwe00, EHS07, GLS07, HVP00, HP01, HVP05, KS07, KH06, KRM10, LM01b, MNS07, MNS10, MZZ10, RM06, TB00, dLFM07]. XPath [SSSS10]. XSDs [MNNS12].

Yates [Hyy08]. York [AP10]. yourself [Abb77].

Zakopane [Win78]. Ziv [BFG09, FT95, FT98, NR99b, Nav01c, NT05]. Zooming [PW06, GPR95b]. zur [SM74].

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