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## Title word cross-reference

1 – 2 [OW80]. 2  
[HD72, ILPP98, MF88, PW94, TH82, Zak84].  
3 [Dob84, Zak84]. 4 [Lu89, Pik81]. 7 [MN90].  
<sup>link</sup> [Che95a]. *A* [PW69]. *A<sub>k</sub>* [Cha93a].  
*Ax = λBx* [Fet65, PW69]. *B* [PW69]. *B<sub>k</sub>*  
[Roh75].  $\chi^2$  [PFW74]. *d* [RDT80, EHH86]. *e*  
[Ber69, Sal68].  $\ell_p$  [BRH70]. *F* [MSS93].  
*F(X, Y) = 0* [Sut76a]. *h* [Cha93a]. *k*  
[CLC92, Lin72b, LOKM99, PHS96, She95,  
Bay76, Er83a]. *K<sub>n</sub>(x + iy)* [Gar78]. *L*  
[Bra94]. *L<sub>1</sub>* [OW71, SKY73]. *L<sub>p</sub>* [FGH71].  
*LL<sup>T</sup>* [OK63]. *LR* [Fra61, GZ72, Wil65c]. *m*  
[AD95, AO80b].  $\mu$  [BG94]. *N* [Bel70b, Far78,  
Hun72, Phi67c, BJ80, LOKM99, Man71b,  
Ull77, Var80b, Wat81, Har76, Woo77a]. *n<sup>th</sup>*

[Cam73, Mac73]. *O(1)* [Tak99]. *p* [Dub93].  $\pi$   
[Pri95]. *QR* [Fra61, Fra62, GRB68, OK63,  
Wat08, Wil65d, Wil65c]. *S* [Jor73]. *s<sup>2</sup>*  
[PFW74].  $\sigma_1$  [DM64, Eva64, Lyn64]. *T*  
[Er87b].  $\tau$  [BDG99, Riv68, Wra66]. *X*  
[Nar96].  $x_{n,\nu} \equiv \cos(\nu\pi/n), \nu = 0(1)n$   
[Sal72, Sal73].  $y' = f(x)y + g(x)$  [Day65].  
*Y<sub>n</sub>(x + iy)* [Gar78]. *Z* [CW98].

**-adic** [Dub93]. **-Ary**  
[Er87b, CLC92, LOKM99]. **-bases** [Cha93a].  
**-Bit** [Pik81, MN90]. **-calculus** [Pri95].  
**-clusters** [Lin72b]. **-code** [MSS93].  
**-component** [TH82]. **-cubes** [LOKM99].  
**-D** [ILPP98]. **-dimensional**  
[PHS96, Wat81, Phi67c]. **-Formula** [Bay76].  
**-functions** [Jor73]. **-gram** [Ull77].  
**-Inhibition** [RDT80]. **-Level** [Dob84].

**-method** [Riv68]. **-methods** [Wra66].  
**-ordered** [Eva64, Lyn64]. **-Parallel**  
 [Woo77a]. **-partition** [AO80b]. **-peg** [Lu89].  
**-restricted** [BDG99]. **-Set** [She95]. **-sided**  
 [BJ80]. **-Space** [Har76]. **-system** [Bra94].  
**-Tree** [Che95a]. **-Way** [AD95].

**1** [Boo78, Cra86, DO72, EAL66, HO78,  
 Loo59, Mac70b, Mac71, Mer70, Obr78b,  
 Pit78, RT78, TS68, Var67]. **100s** [Wil67b].  
**105** [Ano79b]. **11** [WD80]. **117** [WH87].  
**121** [Wic87]. **13** [HJBH67]. **17** [Var62]. **19**  
 [Rud67b]. **1905** [Ham66a]. **1909'** [WR72].  
**1960** [Her61]. **1962** [BT63, GT63, Hou63,  
 Nee63, PCSG63, RP63, Var62]. **1963**  
 [BT63, PCSG63]. **1967** [Var67]. **1968**  
 [Alb71]. **1969** [Alb71]. **1970**  
 [Sla71, TCB71, WY71, YFM71]. **1971**  
 [Gal71, Wre71]. **1972** [Bro74b, BS73b,  
 Cha73, GS73, HR73, RL73, Ull73, WS73].  
**1973** [Ano73c, IL74, NLW74, RL73]. **1974**  
 [NLW74]. **1975** [FJA80]. **1976** [Ano75a].  
**1977** [Bra78, FE80, NQ80]. **1978**  
 [Cor79, FJA80, WD80]. **1979**  
 [BB80a, BL81a, Eme80, FE80, FJA80, Kit74,  
 NQ80, Pau80, VP80, WD80]. **1980**  
 [CF81, JR81, NPCA81]. **1981**  
 [FSWL82, Kil81, NPCA81]. **1990** [HV92].  
**1991** [HV92].

**2** [Bai88, BH63, Boo79c, Gea64, Ove67c,  
 PHJ67, WHM71]. **2000** [Tho98]. **26**  
 [Hil69, Woo70g]. **2900** [IS81]. **2nd** [CF81].

**3** [Boo79d, Pal62, Ran79, RP63]. **3-stock**  
 [Dou58c]. **34** [Ham69d]. **35** [Cob69, PP69].  
**3D** [Ric71]. **3rd** [Ano75a].

**4** [BW69a, Bea74]. **40** [Sco69]. **405** [Liv59].  
**42** [Sal70b]. **43** [Woo70f]. **44** [Fie70, Red71].  
**46** [KL71, Lil71]. **47** [Mux70, Sal70c, vR70b].  
**48** [GE71].

**50** [BB71].

**60** [BBG<sup>+</sup>63, BBG<sup>+</sup>76, DHW76, DHW78,  
 Dij62, Dun62b, Dun63, GS63, Hoc62, McE67,  
 Ryd64, Sam63, Woo60]. **61** [Kro71]. **66**  
 [McC72]. **67** [SM71]. **68**  
 [Bae70, GP80, HH79a, ON79, Pag79]. **68-Rt**  
 [ON79]. **69** [Lav70].

**7** [PHJ67]. **71** [Dew72a]. **74** [Hos74]. **77**  
 [SW91a, VP80].

**80** [HW89]. **802** [Coo60b]. **'89** [Coo89a].

**9** [Dun63]. **95** [MWR98, WB96].

**A.D.I.** [FM66]. **A.D.P.**

[Lav64, Pol60, Str61]. **Abadie** [TCB71].  
**Abate** [Dur74]. **ability** [KV63]. **ABS12**  
 [Hoc62]. **abscissas** [OSS69]. **absolute**  
 [Dun73, HW74, KM94, Par74, Van73].  
**Abstract** [BL81b, CGK80, Kac91, Les83a,  
 Mai85, MTW88, Rob88, YP86, CFL84,  
 FCHK96, Fur89, Rv88, WS86, Yel89].

**Abstraction**

[FM86b, Bur79, JL80, KGC85, Ree80b].  
**Abstractions** [Jok90, Sho81, Wel80, SC87].  
**abuse** [Cha78]. **Accelerate** [Pro74].

**Accelerated** [Aha65]. **Accelerating**  
 [Wri63, Car61]. **acceleration** [Gou68].

**Acceptance** [BS61, Sha72a, Pai65]. **Access**  
 [CDCL97, DL97, GP88, Gun70, HS71, KS82,  
 Kie88, LW85b, MSNW99, MK82, SW84,  
 WW73, WZ99, BT71, BBG<sup>+</sup>71, Fra68,  
 Har70, HSW92, MT70, O'S88, O'S94, Pez76,  
 WR67, Wil67a, WN68, Win59a, ZR88].

**Access-Control** [KS82]. **Accesses**  
 [KP92, WA91]. **Accessing**  
 [CN82, Mul87, WN81]. **accommodate**  
 [SW91a]. **according**

[Boo67g, Boo67h, Hil69, Woo70g].

**Accounting** [Cas63, Moo63, Hop63, Kol83,  
 Sym71, Wil63b]. **accumulator** [Col63a].  
**accuracy** [Hys72, MP62]. **Achieving**  
 [Lyo85, ZS96]. **Acid** [CCL87]. **ACLE**  
 [PBR<sup>+</sup>90]. **ACM** [Har80]. **Acquisition**

[Var76b, AB84, KC88, Pin77]. **Action** [CGRJ92, WHF83, MKP94]. **Actions** [MWR98, HRW95]. **Active** [Gee91, HTW89]. **Activity** [Tul85, BWM88, Tur68]. **actor** [KL89]. **Actual** [HC78, PRLW93]. **acyclic** [Cha90]. **Ada** [BM86, Bro84a, Hun85, MWR98, RB85, SW83, WB96, Wic82, Wic87]. **Adaptation** [Cha62]. **Adapted** [Ver87]. **Adapting** [SB99]. **Adaptive** [Akl87, AA68, DS99, FA88, Hie98, SP91, BM88, CC93, DP76, Haz78, MC95, Mak89, Oli72, Sri91, Wit80]. **adder** [Fen87, Sal87]. **Adding** [BP92, LE86]. **Addition** [War94]. **Additions** [AM98]. **Additive** [MP68]. **Address** [Par88, Col63a, Gea64, Las68, Mic64, SAA88]. **Addressing** [Bra85, Bra86a, CEM72, EAL66, RKA92, Bre93, CFL84, Elc65]. **Adele** [BM94a]. **Adequacy** [DW88]. **ADI** [Had71, Lew71b, ML65]. **adic** [Dub93]. **adjusting** [She92]. **Adjustment** [O'R70, Hio67, Whi72]. **Admin** [PPB84a, PPB84b, PPB83]. **Administration** [NT79, Aki88, Sam65, WKRJ60]. **Admissible** [Mak91a, Er89a]. **Admission** [CW96a]. **adoption** [AB84]. **adopts** [Hin60]. **Advanced** [Lew71a, NQ80, WW83, Bai88, Pri64]. **advances** [Mur83]. **advantages** [Sal72]. **adversity** [Mus66b]. **advice** [BM80]. **aeroplane** [Tay61]. **Affine** [LF97, Skl81, Bra94]. **after** [SPMD83]. **against** [Hie98, OL68]. **age** [Geo63]. **Ageing** [DGM68]. **agglomerative** [EHW89]. **Aggregate** [Bow84]. **Aggregate-Incomplete** [Bow84]. **aggregation** [Rib95]. **agreement** [BDG99]. **agricultural** [AS63]. **AI** [Bru92, Che95b]. **Aid** [DP88, Mul81, WB99, BD61, Bow73, Bro69b, FFMR66, HM80a, HK67, KH81, Tom82, Tra82, Tra84]. **Aided** [FR80, Kin69b, Wat74a, Gol69]. **aids** [Geo63]. **Air** [Dav63, LS97, Lan65]. **Air-Storage** [LS97]. **Aircraft** [Moo59]. **aired** [Gil73]. **Aitken** [Eva63, Eva64]. **ALAM** [d'I69]. **ALEC** [NF76]. **Algebra** [BBK87, Bar84, Bar85, BBP94, BKLL95, Sar90, BGMW96, Bar67, BBB68, BBF70, BBH70, Bur67, CCB95, Cli62c, FZ94, HH95, KU74, UK74, ZD71]. **Algebraic** [Bir89, Can93a, EMCO92, EMO92, HK88, Jel79, Nas75, TD77, Ull67, Wil60, d'I69, BF72, Boh68, Fit73, FR63, FM85, Hit78, Hus61, LM77a, LS78, MR94, McC93, Ros67, SG78]. **Algebraically** [Fos86]. **Algébriques** [Wil62a, Wil63a]. **Algebras** [GH95, HM95a, Ret95, Rib95, Ser95]. **ALGOL** [Dun62a, SS72a, Bro74b, PA90, BBG<sup>+</sup>63, BBG<sup>+</sup>76, Bae70, Bar65b, Bar64, CHH73, DHW76, DHW78, Dij62, Dun62b, Dun63, FK68, GP80, GS63, HP71, HH79a, Hig63, Hil71, Hoa62b, Hoa63, Hoc62, HB67, Jon72, Lin72a, McE67, Mil68, Pul64, Ryd64, Sam63, Sam65, SAHS71, Sip69, Tan78, Tay64, Tru66, Val74, Wat63, Wic72, Woo60, Zar69, DM85, ON79, Pag79]. **ALGOL-60** [BBG<sup>+</sup>76]. **Algol60** [Wil78a]. **Algos** [FJA80]. **Algorithm** [Abb80, Ada69, AHM74, AM97, Bel70a, BE73, Ber76, BGO94, BGR86, Boo67k, Boo67e, Boo67g, Boo67i, Boo67j, Boo67b, Boo67h, Boo67a, Boo67c, Boo67d, Boo67f, Boo68a, Boo79b, Boo79a, Bre71, Bro79a, Bro69c, BW75b, BF78, CL83, Chr73a, Chr71a, CD80, CHPS85, CW70, Cra72, CM93, Dak65, Day69, Day76, Day77, DdS98, DA77, Del77, Dew71, DS90, Dob91, DB81, Er83a, Er84c, Er88b, EA70, Eva71, ES77, Far78, FB75, FG77, For75, Fro81, Gar78, GC87, GRB68, Ham91a, Hat84, Haz78, HPR88, HPB84, HAAZ99, HP67, Hil75, Hil77, Hil79c, Hil79b, HP79, HWW87, Hos70, HKA72, HK72, HM77, HGMM75, HKPT99, Hun85, IZP81, IP86, Jen71, Jon72, JBJ84, Kro70a, Kro70b, Kro70c, Kro70d, Kro70e, Le 69, Les83b, Lig73, Lil70, Lit70, Mak68a, Man71b, McC71a]. **Algorithm**

[McC71b, McC78, McC82, MH94, McL78, NR92, Obr78a, OP71, Øst79, Ove67a, Ove67b, PTV97, PP98, Pie82, PP79, Pik79, PFW74, Pit67, Pou93, Pre68, PD79, Ree79b, Ree79a, Roh76, Roh73, Roh74, RL75, Rud67a, Sal70a, Sal71a, SMR98, She92, SM97, SW91a, Smi70a, Spä68, Spä69b, Spä69a, Spo85, SHCP91, SM88, Sut76a, Sut76b, TI75, Til69, Van73, Van91, VR81b, WT79, Wat08, Wat11, Wat67, Wil85a, Wil83b, Woo69d, Woo70e, Woo70d, Woo70c, Woo71c, Woo71b, Woo92, XY90, Zak84, Zak77, Zam70, Zam74, ZOG85, vR70a, van70, Akk73, AJ70, Alm66, AM65, Alw71, Ano80b, Aus76, Aus71, Bae62, BJS74, Bar78a, BE79, BH68, Bar65a, BMT85, Bra75, Bro83, BP69, CDHL93, Cha97, Che95d, CLW98, Com85, Cox71, CD85, Dav68, Def77, Deu69].

#### **algorithm**

[DMS+89, ET88, EL89, Er88a, Er88c, Er89b, EN82, Eva72, Eva75, EH76, GM72, Gol78a, Goo75, GZ72, GP96a, Ham67a, HD71, HL76a, HR70, Hit78, Hor93, HCH96b, Hut86a, ILPP98, Iga80, Jon70, KR89, KK94, Kni68, Lau91, LS78, LMS73, Lut80, Maj94, May66, MR76a, MB66, MR76b, Mul75, Mux70, NSW87, OW69, OW71, PG82, PK85, Ric71, Rob63, Roh91, Ruz91, Rya66, SS96a, Sal70c, Sal74, SE82, Sib73, SG78, Sne80, SAA88, Tak96, Tem69, Thi81, TU96, VR81a, War94, Wes80a, Wil65d, Wil76a, Wil86, YJ94, Yul68, dS77, vR70b, van71, Lee74, Mar74b, Ano79b, BB71, Boo68b, Boo78, Boo79d, Boo79c, Cob69, Dew72a, Dew74, Fie70, GE71, Ham69d, HJBH67, HW74, HO78, Hos74, KL71, Lil71, McC72, Mux70, Obr78b, Ove67c, Par74, PHJ67]. **Algorithm** [Pit78, PP69, Ran79, Red71, RT78, Rud67b, SM71, Sal70c, Sal70b, Sco69, WH87, Wic87, Woo70f, vR70b]. **Algorithmic** [BBG+76, V'y99, vSHBT98, BBG+63, Oul87]. **algorithmically** [DP66]. **Algorithms** [Akl87, Ano78, BE82, Boo67l, Boo67m, Boo67n, BF81, Bri85, CO76, CR87, CV86,

CZL97, Cle59, DS91, Day78, DM85, Dro87, GH75, Ham67b, Ham67c, Ham67d, Ham67e, Ham68a, Ham68b, Ham68c, Ham69a, Ham69b, Ham69c, Ham70a, Ham70b, Ham70c, Ham70d, Ham71a, Ham71b, Har92, HS71, HM83, Jar70, Jen99, Joh74, JES98, Kho93, Man93, MLR90, Mit76, Mur85, NS87, NR79, Pha90, Phi68a, Ree84a, Ric88, RV78, Roy78, SNH76, Sam76, She71, She72a, She72b, She73a, She73b, She74, She79, Suf90, Tak99, TCB71, Var68, VR92, WT79, Wit80, Atk80, BM90b, Can93b, Che95c, Cho95, CP66b, FG90, FL80, FCHK96, Fle70, GP80, GF91, Gol78b, GP96b, GHR+93, HM96, Lep95, LoD71, Mad97, ME88b, Mur83, Oxl89, Par96a, PR64]. **algorithms** [RS69, Sab72, Sta71, Tza73, Wal77, Wil65c, WM84, Ham66b, Hil69, Kro71, Wil70, Woo70g, O'K85]. **Alignment** [LF97]. **All-sharing** [HLK94]. **Allen** [Nee63]. **allied** [Scr64a]. **allocated** [Dav82]. **Allocating** [Zmu75a, Zmu75b, KH81]. **Allocation** [Bas86, BGR86, CC87, CCC92, CD82, McI82, NR79, Pfl84, Ree87, Rob77, SZ74, Aus71, Cam71, CC88, CLC92, IJ62, Lam63, Leu82a, Ree79c, Ree80a, Ree83, Ree84b, Wan80]. **almost** [Fos68a]. **ALP** [CW62]. **alphabetically** [Far78]. **Alphabets** [TM95]. **Alphacode** [DH60]. **alphanumeric** [Tho64]. **alternate** [Jon66]. **Alternating** [MM70, MM71, Eva65a, FM64, Had68]. **Alternative** [DC90a, Hou86, Sch85, Bak64, MD87, Par78, Zar80]. **Alternatives** [Fry71]. **Ambiguity** [Sch85, MV88]. **America** [GG59]. **Amoeba** [Shi90]. **Amoeba-Prolog** [Shi90]. **Among** [BT81, Kin69a]. **AMOS** [Ber59]. **analog** [SWZ93]. **Analogue** [Her61, BBS66, Bea68, BW69b, Cra67, DP66, Fir61, Fra61, HB66, Lan65, Lew65a, Mea73, RWT64, RW68, Tho61, Tho68a, Tiz60, Vin59]. **Analogy** [Mic97]. **analyse** [LW66a]. **Analysar** [Wat76a, Mar69, Sim69, Wat77a]. **Analyses** [Ree84a, O'K85]. **analysi** [LW65]. **Analysing** [Jar68, LE86, Par75a, Tow78].

**Analysis** [ABD84, AB78, Aky92, AHL92a, BS86, Boo68b, BF81, CS77, CC87, CDZ74, CY95, CW96b, CL99a, CK94, Cla77a, CGK80, DP88, EW80, FS94, FSW85, FR98, HLK94, HD82, IL74, Jos70, Kin69b, Lar85, Leu83a, LW85a, LCH99, Lom88, Mic91, Mil81a, PW81a, Pag84, PL74, PP98, Par75c, Par82, PB76, PB78, PAW86, Pfl84, Phi70, Ric88, She99, Ste77b, SAA88, VR92, WL96, War96, Wat75a, Wil67b, XY90, ZE88, ZOG85, AB84, AHL92b, Bae66, BCH91, Bec58, Cam73, Che95c, Coo83, Fin93, FK68, Gea80, Gen69, Gha72, GE71, Gri62, HV78, Ham80a, HM80a, HR70, HGL93, JC86, KP60, Leu82b, LC93, LS93a, Lit70, Liv60, Lut80, Mac73, MG85, MR77, Mar76, Mar91a, Mid77, Moo59, Mum80, OW66, Osb64a, Par75d, Pen66, RT76, SI80, Sau72]. **analysis** [Sco82, SFD92, SW68, Sla62, Smi66b, Spu88, TW64, Var80a, WJW95, WW79, WM95, WHF82, Wri74, YS60, YS61, YGS63, dSA92, Bro74b]. **Analyst** [BS87, AT70, Fel69, Fel70]. **Analytic** [BD81, CL99a, FS81, Ros67, Sch65, Zve75, Ede65]. **Analytical** [Sto86, Wen59, Ran71, WR72]. **analyzed** [Fos64]. **analyzers** [CND66, Wal64]. **Analyzing** [Kuh92]. **anatomy** [LM77a]. **AND-Parallel** [NL90]. **and/or** [Kol83]. **Andrews** [Ull73]. **Anecdotes** [SHH81]. **angular** [Ede65]. **Animated** [Rep72]. **Animating** [BS99]. **Animation** [PW94]. **Anne** [NQ80]. **Annotated** [SS80]. **Annual** [RP63, Ano73c]. **ANSI** [BP81]. **Answers** [FR98]. **Anthony** [VP80]. **any** [Wat77b]. **APL** [Ear75, Hol78, JK80, LL75, OL78]. **appears** [OM64]. **applicability** [Ros82]. **applicable** [Tay70a, Woo69c]. **Application** [CBH<sup>+</sup>94, Cla78, Dea79, Flo76, FH97, GH95, HW77, IB96, KP79, KBTB97, NM90, Par75a, Sel88, Sme92, SA81, TR93, Vin59, Wis64, Ake66, ABN61, Bar65c, BF72, CAC82, Col63b, CR63, FB75, For66, FGR67, God75, GF87, HK59, HB58a, HB58b, HCH96b, Hur73, JI93, LL90, MC95, OS65, OM64, Per76, PW67, SWA97, Smi66b, Stu71, TS64, Tho62, TB63, Wat81, WP67, Wri59]. **application-oriented** [For66, FGR67]. **Applications** [All88, BMRS90, EHH86, GV99a, JLV99, LR78, Mel95, SD82, SM88, WS73, BP94, Cam97, FK68, Gea61, GK96, Gos60, Har88, Kol83, Pai60, RL73, RP63]. **Applied** [BES83, FJA80, Eva64, Lew65a, Lyn64, Par78, ZD71]. **Applying** [LS93a, LW93, VH99, Che95b, Pla61]. **Appraisal** [Cle92]. **appreciation** [MM69]. **Approach** [AMN81, ABC<sup>+</sup>83, Ben82, BR86, Bro84a, CT94, CM79, Che86, CT92, Er83c, Er84b, FE80, FW86, Har92, JSKCG94, Jon71b, KB87, LO99, Mar91b, MMR<sup>+</sup>98, ST82, Tse87a, UVS87, VVW96, Wal76, WT84, WL87, Wil84, ZSM99, AO80b, Ano63, AHL92b, BM90a, Bak94, Ben72, BD80, Bra76, CBB<sup>+</sup>76, Cuc93, DP73, Er82b, Fle70, For66, FGR67, Fun85, FM85, Gea59, GIM68, Gre67, Har70, HM80b, Hum62, JC88, Lar64, Lar95, Lle73, Mar91a, May64, MHLS93, MW68, PW74a, Pen76, Pen77, PL94a, PL94b, Pro80b, Qui83, Roh75, Ros66, Rus86, Sch94, ST89, Spu88, SL73, Thr69, Ull65, WN88, Win75]. **Approaches** [Bar71, CH99, Ole91, Coo83, EWH86, Gea80, JJ67, KH87, RDPS95, Var80a, WHF82]. **appropriate** [EWH86]. **approximants** [HGMM75]. **Approximate** [BWM88, HKPT99, TDW<sup>+</sup>99, Akm91, APD99, BLPL92, Wes80b]. **approximating** [Cox71]. **Approximation** [McL78, OP73a, VG99, YFM71, Ash68, BY66, BMT85, Cob69, CP66a, Eve63, For72, KR89, Kei79, KL71, Lil70, Lil71, MR76a, MR76b, OP73b, Osb64b, OW67, OW69, OW71, PP69, Pre68, Rei71, Riv68, SKY73, Tee63b, Tem69, ZL73, Sal70a]. **Approximations** [Bel63, Har76, BRH70, CP66b, CO66, Dun73, FGH71, Jac73, OP75, Osb63, Osb65, Phi68a, Phi68b, Pow67, Wat73]. **April**

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CP61, CP71, FR63, Fra67, FW83, GL70, Gib60, Gil59, Hin60, Inc87, JP69, JS71, Lei62, Lyn69, LK77, McC71a, McC72, Rai87, RB86, Ros60, Tho58a, Tow77, Ull77, Val71, WF78, d'A62, vdV70]. **automatically** [Par75d]. **Automating** [CGRJ92]. **Automation** [GT63]. **automaton** [OF93]. **automaton-based** [OF93]. **AUTOSTAT** [DM60]. **Autumnal** [FM86a]. **Availability** [TK99, Mar76]. **Available** [CM91, Gri92, TF96]. **Average** [Bra85, Bra86a, Dei95, Li98]. **AVL** [OW80]. **avoid** [Cam58]. **Award** [HT81]. **Ax=b** [Loi68]. **Axially** [Abb64, Ran68a]. **Axiomatic** [FW86, Pra84, Wri74]. **axiomatising** [Gib88]. **axioms** [FZ94]. **axis** [McC71b, SM71].

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[WL96]. **bus-connected** [WWN91].

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**Computing** [Abb80, Aga96, BRH70, Bar78b, Bow81, Can93a, Cla77a, Col82, Er83a, FSWL82,

FKA<sup>+</sup>93, Fis74a, FLW99, Fox61, Gar78, GS78, Ham93, Kit74, Kum99, LCH99, Muc82, PTV97, Par75a, PCSG63, RS88, SB70, Sla66, THR82, VW95, Wat81, WN86, Ahm73, Akk73, Bag61b, Bur87b, Cam97, Cha93a, Cha97, Cla60, Cox70, EAL66, Er82a, Fin93, Fur92, Gen69, Gil65, IWT73, Lai94, Lau75, LC93, Noo84, Nud69, Pit65, PL68, Pri64, Pro83, SC71, SM94, Stu71, Tho60, WM69, Wol90, Woo68, Bel74, Bro73a, CF81]. **Concept** [Eri74, Sar96, SA81, BPG87, Fun84, HCH96b, SL73]. **Concepts** [FKT90, Fro85, Hou75, Bra76, HS82]. **Conceptual** [AM92, BK75, FL85, Fro83, Sha81, TLF96, WB98, Min88, SC87]. **concerning** [WLDC71]. **Concrete** [BBK87]. **Concurrency** [CL99a, FKT90, HM84, IP86, LH95, PPB84b, Wet81, GF91, Mad97, Rv88]. **Concurrent** [BIY88, CG92, GP90, HW89, Hul86, KS85, MMR<sup>+</sup>98, PBF91, Rom99, Shi85, Ski91, Tho93, Wat91b, Bur87b, KL89, Pon91, Shr75, Wal77, KS82, Sil79]. **condition** [BS73a, Gra87, HM95b, Zaf71]. **conditional** [Tur79]. **conditioned** [Oom93]. **Conditions** [Goo77, Man74, San75, Wil79, CP66a, Has61, JM68, KM66, Kin69a, Osb69, Sne70, Tay70b, Twi75, Wol71]. **conduction** [Bir68, MP62, Osb69]. **Conference** [Ano75a, Coo89a, Dak73, Ano73c]. **configuration** [AM65, MBC<sup>+</sup>86]. **Conflicts** [LPSC99, Mad98, TK95]. **congruence** [Tho58b]. **congruential** [DR67, Ful76, MP68]. **conjectures** [Cut59]. **Conjugate** [FR64, Cla77b]. **Connected** [UVS87, Cha97, WWN91]. **Connection** [Bra88]. **Connectivity** [Wil91b, BP79]. **Connolly** [Her61]. **Conquer** [dHM93]. **Consequences** [LM77b, Wil91a]. **conservative** [RM69]. **consideration** [Hil67, Hur79]. **Considerations** [Hel93, cGR61, Wri83, AB84, Bon69, Gil66, Pag60, PGM84]. **considered** [Lip80]. **CONSIM** [Nel79]. **Consistency** [BKK84, Flo74, HKT75, LW85a, Lev96, Che90]. **Consistent** [Cho99, UHS85]. **consisting** [Wil68b]. **console** [PL68]. **Constant** [BKMT96, Hor93, Mul85, HL92, Jar67b, O'B59b, SS63a]. **constants** [Tee67]. **constituencies** [HW74, Par74, Van73]. **constituent** [JC86]. **Constrained** [Mur85, PS90, Wri82, BJS74, Box65, Box66a, Bra75, Gui68, Hon93a, LH95, Oom93, Tho72]. **Constraint** [Bol97, Orm91, CRS<sup>+</sup>93, FG90, Imb93, YG93]. **constraint-driven** [YG93]. **Constraint-oriented** [Bol97]. **Constraints** [Cha93b, CY96, Orm88, Sho81, vtv92, AJ70, HB70, Ord64, PPB84c, SWA97, WTW91]. **construct** [Lo84]. **Constructing** [FL89, Fro92, GS79, YAB92, Alm66, EL82]. **Construction** [EA83, LO75, Roj95, SS80, And66, Bar65c, BF71, BS79, Che95d, CO66, ES77, FL68, GV91, How67a, JS68, Lin72b, Lle85, MHF93, OS65, WP75, WL72, YG93]. **Constructive** [Nip91, Wal76, Ric73]. **Constructs** [DE86]. **contact** [Abb70]. **Containing** [KC97, Scr64b, WC85]. **Contemporary** [DL97, FSW85]. **Content** [AA99, CEM72]. **Content-Addressing** [CEM72]. **contents** [PW93]. **Context** [AMN81, FH98, MW97, Ram85, TWMG93, EDS86, Gha72, Goo75, LL70, SEP89, Woo70a]. **Context-Based** [MW97, TWMG93]. **context-free** [Goo75, LL70, SEP89, Woo70a]. **Contexts** [CT97]. **contextual** [BBG95]. **contextually** [EM71]. **Contiguity** [Mur85]. **Contiguity-Constrained** [Mur85]. **Continuation** [SL78]. **Continuations** [All88, All90]. **Continuity** [Man74, San75, RV93]. **Continuous** [LS93b, BM59]. **Contour** [Cra72, RB86]. **Contouring** [Sch82a, ST81, Suf90, Sut76b, RB86]. **Contours** [McL74]. **contributions** [Dru63, Pol60, Str60]. **Control** [Bar74, BPR74, BL62, CW96a, CL99a, ER86a, EM81b, Fra76, Ger70, GP88, GT63, GN83, HR73, Hou63, IP86, KS82, KP79,

LH95, Lei62, MK85, Mil70, Nel79, PPB84b, THR82, TF87, Zmu75a, Zmu75b, tHO99, Bar72b, Bri67, Bry59, Cle66, Com75a, Com75b, Dak75, Dou58c, Dou59a, EMM72, For66, FGR67, Fra68, FK86, GF91, Gol78b, GE69, Han94, HK59, Hon74, Hug61, HSW92, JP69, Ken80, Lam63, Leh73, Mad97, MT83, NI70, O'S88, O'S94, Osb71, Pal62, Rv88, SP82, TS64, YAH80, Den80, SS63b].

**controllability** [GE69]. **Controlled** [YS91, Dow71, KK79, Pri77]. **Controller** [SA81]. **Controlling** [O'S88, MP95].

**Controversy** [WLCD71]. **convention** [Ros63b]. **Conventions** [HH80].

**Convergence** [Bar61, Bre71, CWH93, Loi72, Wat68, Wil65c, Aha65, CP66b, Erd65, Eva65a, GL70, Jam87, Lyn69, Scr70, Sto68].

**convergent** [FP63, MS70, PM72].

**converging** [Jam89]. **Conversational** [Nel79, Bar71, Col66b, Cuf72]. **Conversion** [CCD86, SW83, Ste86, Tiz60, WO78, BP94, Boo74a, Boo74b, Ham74, KJ75, Par89].

**Converters** [AM90, Par92]. **Converting** [SS75]. **Convex** [BH69, GS79, Col66a, Cox71]. **Convexity** [YFM71]. **Convolution** [McC78]. **Cooper** [RS69]. **Cooperative** [BBF<sup>+</sup>94, MR96, Rom99, SBRS94].

**Coordinate** [Cra72, Ter73]. **Coordination** [DRT96, Gee91]. **copies** [KH81]. **Coping** [BR86]. **Copper** [Coc97]. **Copying** [Har81].

**Copyright** [BM94b]. **Core** [BGMW96].

**Corecs** [PPB84a]. **Corporate** [Ham80a, WJ74, Car86]. **Corps** [TS64, Sla60]. **Correct** [BPTV92, Bra80].

**correctable** [TB86]. **Correcting** [Bro74e].

**Correction** [WT84, And75, ES75, How75, Sub85, Ull77].

**corrections** [Sac62]. **Corrective** [JSKCG94]. **Correctness** [BG94, BD96, LO75, Lew84, Sch77b, Bak94, MP89, O'S88, PJ86, Smi72]. **corrector** [Ano80b, For61, Hal67, Ral61, Sne80, Wes80a]. **Correctors** [Rod70]. **Correlated** [Wal64, Wal98].

**correlation** [Jac71].

**Correspondence** [AT70, All71, And69, And74, And75, AMKM66, Art75, Bac71, Bae66, Bar72a, Bar64, Bar66, Bar73, Bar78b, Bau65, Bea74, Bel74, BM81, Bem74, Ber69, Bic69, Boo74a, BSPI65, Box66b, Bra75, Bra72, Bre81, BVH74, Bro74d, BH69, BJ80, BBdD66, Car70, Cha72, CL66, CT74, Col67, Coo72a, CG65, Coo72b, Cr081, Cra67, Cro75, Dak73, DD70, Daw74, Deu69, Dew72b, Duk66, DW73, Dun78, DI78, Ecc71, ET75, Ehr72, Eva66, ES75, FT73, Fel69, Fel70, Fel72, Fin72, Fis74b, Fis74a, Fla72, Fra70, Fre74, Gal71, Gal73, GL70, GT72, GW73, Gla73, Gol78a, Gol78b, Goo68, GB69, Gri92, Hal72, Ham74, HL70, HT81, HT78, HV74, Hay79, HLOS65, Hig67, Hil67, Hil72, Hil80, Hit78, Hon71, Hop78, How75, HSP66, Hun81, IWT73, Jac79, JL80].

**Correspondence** [JD59, Jon71a, Kei79, Ker63, Kin71, Kio81, KTW<sup>+</sup>73, Kli75, Lan71, LWS69b, Lee74, Lew72, LS78, Mac74, Mar74b, Mee72, Mer70, ME80, MR82, MT72, MR65, Mul75, Mux73, Myl66, O'B59a, O'B68b, Obr67, Osb71, OL68, Pak67, Pal72, Pal73, Pap68, PH73, PB69, Pit74, PS74, PW74b, Red71, Ree80b, Rob80, Sab72, Sal73, Sam63, Sam66, San75, SA79, SS72a, Scr72, Sel72, Sil72, Sne80, Sol68, SC71, SB81, Str74, Tay64, Tay68, Tay80, Tay81, Tee67, Tem69, Tem72, Tho80, Tho68a, Tho68b, TT73, Val71, Wal71, Wat82, Wel70, WNT73, WS74, WP69, Whi72, Wig81, WR72, Wod78, Wri66a, dD66, Bar69, Ben70, Bir81, Bow73, Bro73a, Chu68, Gui68, Jar70, Kin67b, Lem80, O'C69, Sam68, Var67, Wil67c, WF78, Zar80].

**COSEC** [PL68]. **Cosets** [PPB84a].

**COSMOS** [AA99, O'B67].

**COSMOS-Content** [AA99]. **Cost** [BK92, CN82, Lea86, Par75b, ABBS83, Bon69, PS92, Sym71]. **Cost-Effective** [Lea86]. **Cost-Effectiveness** [BK92]. **costs** [Chr73b]. **Cotes** [Sac62]. **Could** [AC84].

**counter** [Col64b, Sow87]. **Counterfactual** [NBL95]. **Counting** [Axf90, HW74, Lun75, MS91, Par74, Van73, Akm91]. **countries** [Noo84]. **coupled** [AHM74]. **Course** [Gal92a, Maz78, NQ80]. **courses** [Bro73a, Fis74a]. **Courtauld** [Cra66b, O'B67]. **covariance** [Goo61]. **cover** [RHS89]. **Covering** [SM88]. **Cowper** [RWT64]. **CPL** [BBH<sup>+</sup>63]. **CPL1** [CGH<sup>+</sup>68]. **CPM** [Ste77b]. **CPU** [ET75, LY79, MMB87]. **CPU-bound** [MMB87]. **Crank** [Dav67, KM66, dD66]. **Crank-Nicholson** [Dav67]. **Crash** [Gal92a]. **Creation** [Sin97, Noo84]. **Creations** [HV92]. **Creed** [GS63, Sam63]. **CRESTS** [Cra66b]. **Criteria** [DW88, KH81, Lom88, Rze85, Wil78c, GL70, Lyn69, Par78, Pow67, Van73, WLDC71, HW74, Par74]. **Criterion** [Orm91, Tse87b]. **Critical** [Mae78, Wic92, BM92, DGM68, DCHR76, Mil95, WM95, dSA92]. **Critique** [Nau79, Par78]. **CRL** [BG94]. **Cros** [KPP<sup>+</sup>95]. **cross** [BL77, Jac71]. **cross-correlation** [Jac71]. **Crossword** [Ber87a, BY89, BR90, SS81, Smi83, Wil89, SD86]. **crosswords** [WW79]. **Crout** [Tew69a]. **CRT** [Gol69, Rep72]. **crunching** [GIB90]. **Cryptanalysis** [GN94]. **cryptic** [SD86, WW79]. **Cryptosystem** [LCL92]. **crystallographer** [Mat67]. **CSL** [Bux66]. **CSP** [Hul86]. **cubature** [Mei66]. **Cubes** [KP98, QW96, LOKM99]. **Cubic** [AH69, Bic68, Bic69, For75, Fyf69, Fyf70, HK72, Pha90]. **culture** [PRLW93]. **cumulative** [Not70, Smi66a]. **Currency** [LW85a]. **Current** [Cha81, Gil59, JJ67, Tri80, d'A62, Box66a, Co083, WHF82]. **Curricula** [Ham93, Fin93]. **Curtis** [OS68, Oli72]. **Curve** [Cle60, MZ86, Sut76a, Ada69, CW61, Co072b, Ecc71, Gro71, Hay69, Le 69, McC70b, McC71a, McC71b, McC72, OSS69, OP71, SM71, Sab76, Sne66]. **Curve-Smoothing** [MZ86]. **Curves** [BT81, Col87, FS87, GM83, Man74, McL78, San75, BH69, Kei79, Kiz66, QY89, Sab72, Wri66a]. **Custom** [HAAZ99]. **cutting** [AO80a, ILPP98]. **Cweb** [Thi86]. **CyberCrime** [BGR98]. **Cybernetic** [FE80]. **Cycle** [DM83, Had90, Har84b, PB76, PB78, Ros82]. **Cycle-Sort** [Had90]. **cycles** [Hun60, Ros82]. **Cyclic** [Axf90, Bro74d, Er84b, Hil79a, Pag84, HK73, Ged96]. **Cyclide** [McL85]. **cylindrical** [McC93].

**D** [FSWL82, IL74, JR81, NLW74, NPCA81, PCSG63, RL73, Ris99b, VP80, Wil67b, Wil70, ILPP98, PW94]. **D.** [FSWL82]. **Dahl** [Llo74]. **Dakin** [Gla73]. **dama** [Fin60]. **damped** [Til69]. **Daniel** [WY71]. **DAP** [CHPS85, DM85, KB87, SHCP91]. **DAP-Algol** [DM85]. **DAPLEX** [PG90]. **Dashed** [Ber76]. **Data** [AE90a, AK81, BB80a, BIY88, Bel84, BY79, Bir81, BHW78, Bow84, BL81b, BP81, CS77, CO76, CCC92, Che95a, CW96b, Cle92, CH87, CEM72, Cro74, Dav78, Dav81, Dav63, DW88, DdS98, Dea74b, Dea79, Dea82, EMM72, Eri74, Eth71, FM86b, Flo76, Fra67, GS73, Gol85, Gor78, GP90, GKS79, GL94, Ham77, HK92, Har76, HW77, HC78, HAM98, HM84, IS81, JBD73a, JBD73b, Kin69b, KSD77, KA86, Lea77, LF97, Les83a, LW85a, Lle87, Llo64, LT61, Mai85, MS92, McL74, McL76, Med70, Mic91, Mir98, MVL92, MB96, MSS93, NLW74, NPCA81, NF94, OD91, Oka98, Orm91, Pad73, Par82, PDY74, PB86, PAW86, PSD<sup>+</sup>81, PPB83, Pri78, PJ80, Ros70, Ros93, Sad92, Sar90, Sch82a, Sha95, Sho81, Sou76, SW79, Ste77a, Str72, SK95, ST82]. **Data** [THR82, VP80, Wal98, Wat91a, Wel80, Wil61a, Wil72, WKRJ60, Wri61a, Yok97, YP86, YY89, Zah81, AF76, Ano63, BM90b, Bak94, BJ78, BM89, BFH61, Bre93, BPSS72, Bur79, CS75, CC93, CLW98, CPR75, CCL72, CBB<sup>+</sup>76, Dac63, DP76, Dea74a, Dee80, Don78, Dou59c, DM60, FCHK96, FE69, Fri65, Gat65, Gil64, GM72,

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- Cor79]. **introductory** [Maz78]. **Invariant** [Sco70, McC71b, SM71]. **inventory** [For66, FGR67, Lew65a]. **Inverse** [Fle68, Pow69, Ull88, AL72, Boh68, May66]. **Inverses** [PW70, Tew68]. **Inversion** [DC90a, Dur74, Pie82, NE67, Pie71, Stu84, ZL73]. **Inverted** [Ing74, JW82, McD77, NS77]. **Invertibility** [Hie96, Hie97]. **inverting** [Goo75]. **investigation** [All66a, Dea76, Mil81b, Pak67, Phi74, Tal84]. **Investment** [Wil90, AB84]. **Investments** [Coc97]. **invocation** [ESK95]. **invoicing** [Jen61, Pal62]. **involving** [LW66b, MP65a, MP66, McC78, Tay70b]. **IPSEs** [Le 88]. **Irregular** [Cra72, BJ80, JKW94, LM68]. **IRS** [AM92]. **Irving** [PCSG63]. **Irwin** [PCSG63]. **ISAM** [MKP87]. **Island** [CDZ74]. **ISO** [ATL93, Nau79]. **isolation** [JBJ84]. **Issue** [GV99b, Ham93, Hon93b, Hut93, KP97, Kum99, Mel95, Mof97, NF94, SK93, Mur98]. **Issues** [KU99, Mir98, Nel79, VP80]. **items** [Ada76, Woo70d]. **Iteration** [BBP94, Jar68, MH94, Mid76, Car66, CJ70, DM64, Eva63, Eva64, FZ94, Gor79, Jar66b, Lew71b, Pri68, Sea71, Tee63a, Wol69, Wri63]. **Iterative** [Ahm72, AM98, BE82, BW71, CM79, Er84c, Gow58, Jar67a, Lew65a, MT61, Osb63, Phi70, Roh87, Wen59, van88, BW69b, DMS<sup>+</sup>89, Erd65, EF63a, Eve63, Ged96, Had71, Hun61, Jam87, Jam89, JN65, Jar66a, Kha63, Lar64, Lu89, Maj94, Nor64, Pow62, PM72, Tew69b, Tha62]. **IV** [Ehr72, Mee72, Art75, CPR75, Fin72, HV74, Tay76].
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[BB80a, BL81a, CF81, FJA80, Fox87, GS73, HR73, IL74, JR81, Kil81, Llo74, NLW74, NQ80, TCB71, WY71, WD80, Wre71]. **Jackson** [Poo91, PL94b, SW91b]. **Jacobi** [Cha62, Loi72, Sea69, Wri63]. **James** [WY71]. **JANUS** [Lav70]. **Japanese** [Tak59]. **Jape** [BS99]. **Jardine** [CW70, Roh75]. **Jardine-Sibson** [CW70, Roh75]. **jet** [Geo63]. **jigsaw** [HM98]. **JK** [Kai72]. **Job** [Bar74, Fra76, HR73, Li98, Moo79, NP68]. **job-shop** [NP68]. **Jobs** [GP81, MS74, Pag62]. **jobstream** [HPLG79]. **John** [Wil70]. **Johnson** [VR81b]. **Johnson-Trotter** [VR81b]. **Join** [Bra86b, Bra88, She95, Mul92]. **Joins** [HR97, Seg87]. **joint** [Ada76, Har80]. **Josef** [YFM71]. **journal** [BB89, Gil73, Pag73, Sha82, SPMD83, Daw74, KTW<sup>+</sup>73]. **journals** [Chu68]. **Jr** [NLW74]. **JSD** [GGS89]. **Judicial** [Cla88]. **July** [Ano75a]. **Jumping** [ASG79, Atk84, Hil80, MR82, Rob80, Tay80]. **Junction** [Sav69, Sav70]. **June** [Gol59]. **Just** [NN97]. **Justification** [Pri81].
- KALDAS** [DP66]. **Karney** [Wil70]. **Karp** [Akm91]. **Karp-Luby** [Akm91]. **KATE** [Tes77]. **Katzen** [NLW74]. **KDF** [Dun63]. **KDF9** [Bar66, Dun62a, Sam66, Bar65b, BHJV66, Dun62b, PL68, WR67, WHM71]. **KDF9ALGOL** [Mul69]. **Kendall** [Sla71]. **Kennedy** [CF81]. **Kent** [Nee63]. **kernel** [UC90]. **Key** [BD82, BK79b, CC87, SB85, BDG99, CLC92, Col63b, Hun85, TH82, Wic87]. **Keys** [SD78, Pan70, SS96a]. **keyword** [Bon71]. **Khalil** [BL81a]. **kind** [AW71, BFMW64, Lew72, Lin69, RD80]. **Kinds** [Sol99, Hut89]. **Kit** [BS87, AFWH88]. **Klint** [Kil81]. **km** [Fen90]. **Knapsack** [SM88, AO80b]. **knitting** [CZW94]. **knots** [Hos70, HKA72, Hos74]. **know** [Hig63]. **Knowledge** [BDB92, Fro85, KC88, PK86, BMNS87, BKM78, Kni93, MMH87, Rus86, Sar96, Tay90]. **knowledge-based** [BMNS87]. **Knuth** [Dic91, Thi86, War94]. **Kochenburger** [GS73]. **Koffmann** [NPCA81]. **Kolmogorov** [Ris99b, GV99a, GV99b, She99, WD99a]. **Kriegspiel** [BW75b, WBB72]. **Kron**

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- L** [BL81a, Kit74, NPCA81, RL73, Ris99b, TCB71, Wil67b, Wil70]. **Label** [KKR96]. **Labeling** [BGO94]. **Labelling** [SK85, UHS85, UVS87, HW90]. **labels** [Pag82a]. **Laboratory** [Var67, FSWL82]. **Lady** [SHH81]. **Lagrangian** [Sal73, Sal72]. **lags** [Mea73]. **Laguerre** [GZ72]. **Lamé** [Wil65b]. **LAN** [Par88]. **Lance** [Sib71]. **Lanczos** [Wri66a, Kiz66, Wil58b, Wra66].
- Language** [ACDP91, Atk76, BBG<sup>+</sup>76, BLR94, Bla92, BHW78, DB90, Ear75, ER80, ER86a, Els79, Fro83, Gri90, Har84a, HS83, Hig76a, Ili69, JJ67, JK80, Kil81, KP79, Mac91, MM84, Mil70, Moo79, NF76, NF80, NPCA81, PDY74, Pie74, Pou92, PJ80, Rey90, Sar90, SC95, Sme92, Sta77, SMY95, TL85a, WD80, Wol78, YCC92, YP86, BBG<sup>+</sup>63, Bag61a, Bar72a, BPG87, BLY70, BHY89, BS73a, BG79, Bow73, Bra63, BFH61, BM60, Bro73c, Bur67, BKK78, BL62, Cam69, CMRW72, CCL72, Cle66, CW62, Cor65, CP62, Dak75, DM60, EB89, Ele65, ELR78, ESK95, FS66, FL89, GCS89, God96, Gri66, Han94, Hig76b, Hol78, JB94, KL77, KM74, Kel98, Ken80, Ker63, KM65, LWS68, Lay85, Lee72, LMP79, LP73a, Luk67, MP95, Mar91a, Mol71, Nap67, Pal73, Par75d]. **language** [Per76, Rey71b, Ser81a, Ser81b, Smi68, Smi70b, Sta71, Ste74, SB81, UC90, UK74, Wan80, WP75, Wil68a, Wil82b, WN81, YAB92, Bag62, Cor62, HR73, HR74]. **language-compiler-computer** [Cor65]. **language-oriented** [UK74]. **Languages** [Ano75a, ABM88, Bar74, Bur88, CTW94, Cow86, FD88, Har82, HK88, HH80, Hou86, LP92, Pag76, Pag81, PW90, SS92, TL85b, WD74, WF89, Bac71, Bar72b, BML94, Bra72, BMRS90, Dan92, ER71, Gha72, Goo75, Hil72, HSP66, KL89, Kom74, Pai65, Pal72, PC78, PRO80a, Pey89, SEP89, Tal84, Tes77, TP91, TL85c, Wal82, Wal71, Wat91c, Woo69b, Woo70b, Woo71a, Yel89, FSWL82, Tre82]. **Lano** [BB80a]. **LANs** [TH98]. **Laplace** [AL72, BW71, Dur74, Had68, Had71, JM68, LM68, Pie71, Pie82, Ran68b, ZL73]. **Large** [Chr73b, FM83, KA98, PCSG63, RKA92, TM95, Wha90, BP79, BPSS72, Cha63, CDHL93, Che64, CRS<sup>+</sup>93, Cla77b, Com75a, Com75b, Cut59, Dou65, GK96, GF91, Har88, Kec87, Kha63, Lew65b, Liv60, MMH87, Rig64, Rit89, Sch76, SWZ93, MM76, SWA97, Sla60, Smi66b, Sut60, TH82, Tem72, Wil59, Woo69c, Wri60]. **Large-Capacity** [PCSG63]. **Large-Scale** [KA98, BPSS72, Cut59, GK96, Har88, Tem72]. **late** [Kol83]. **Latency** [Sam81]. **Latent** [WB98, DP64, Han62]. **lattice** [Pal88]. **Lattices** [Sar96]. **Laurent** [BS73b]. **Law** [BM94b]. **lawyers** [HK67]. **Layered** [Mar92]. **layout** [KK94]. **lazy** [FL89, AJ89]. **Lazy-ML** [AJ89]. **LCF** [Age95, Pau85]. **leading** [Chu68]. **LEAPS** [Rya63]. **Learned** [Pau85]. **Learning** [Mic91, WHF83, MG85, Mic63, Mic82, OF93, Ski96, FSWL82]. **Least** [Fle68, Mir98, PW70, TI75, ABBS83, Cad61, Del77, JM68, Jon70, Kha63, LR72, Pow67, PM72, Rei67, Ros60, Tew69b, ZL73]. **least-cost** [ABBS83]. **least-square** [Kha63]. **Least-Squares** [Mir98, TI75, ZL73]. **Leathrum** [BL81a]. **Leaves** [OW83b]. **Lebow** [PCSG63]. **Left** [Vel82, Kom74, Tak96, Woo69b, Woo70b]. **left-to-right** [Tak96]. **Legal** [F<sup>+</sup>73, Lei86, McO66, Bel70a, BB71]. **Legendre** [Cha68, Ede65, GL64]. **Legibility** [IB96]. **LEGOL** [Sta77]. **Lehman** [Cor79]. **Lehmer** [Ful76]. **Length** [Arg91, CT97, GW73, Goo85b, Ham69d, Ris99b, TM95, WD99a, Wel72, Art75, CCL72, HW67, Hon71, ID73, Lle85, RM89, Sam72a, Tay76, Tur79]. **Length-limited** [TM95]. **Lengths** [Bra85, Bra86a, KCP99].

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**lexicographical** [Roh90, Roh91]. **Lexicographically** [Er85, Er83b].  
**Librarian** [CGRJ92]. **Library** [HW92, Not70, Teu87]. **Liebmann** [MST64].  
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**line-syntax** [HP71]. **line-thinning** [Fra70]. **LINEAL** [KU74]. **Linear** [Abe85, BE82, Cha93b, CM93, Dob91, DD87, DD88b, Fen91, Fle75, Fle68, Had90, HY81, Jak85, Kra71, KKR96, KS97, Lar85, LW93, Lyn72, OT91, PS96, Pow65, Tew69c, Wil85a, YFM71, Aha65, Akk73, AGNS91, AHM74, Bak64, Bar65a, BSD60, BCH91, BE73, Boy60, Bur67, BP69, Cas75, CF89, Dei95, DS67, DA77, Del77, EF63b, Eva64, EA70, Eva71, Eva72, EH76, FB75, FGH71, GV91, Gol78b, GE71, GIM68, Has61, Hit78, HM77, Imb93, JS67, Jen66, Jon70, KU74, Kro70b, Kro70c, Kro70d, Kro70e, Law69, LC90, LS78, Lit70, Lyn64, MT61, MB66, Nor64, O'B59b, Ord64, OW67, OW68, Øst79, Rei67, SWZ93, SS63a, Scr65, SK76, SG78, Sne70, Tew72, Tho68b, Til69, Tza73, UK74, WA91, Wit80, Zam74].  
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**list-processing** [Bar65b, CW62, Fos65, Hou69b, Wis64]. **listed** [Woo69d, Woo70f]. **Listing** [Er87b].  
**Lists** [Wil65a, Elc65, WJ61]. **literacy** [Osb93]. **Literal** [Miy90]. **Literate** [Knu84, Thi86]. **literature** [DGM68, Sco82].  
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**Locating** [Jar67a, Bae62]. **Location** [CCL98, DS99, EHH86, ZSP99, vSHBT98]. **lock** [Sch76]. **Locking** [BJ98, Wet81, BS84, Che95c]. **Lockout** [Lor76]. **locus** [Mea73]. **Lof** [Ire93, BK87].  
**logarithmic** [Cha67, WA91]. **Logbooks** [vBFvdW96]. **Logic** [AM98, CC92, CG92, DRT96, Edw78, Eme80, EH78, Gal92a, Gal92b, Gol82, HR73, Kha91, Lei86, MK96, MK85, Mar91b, Mel95, NL90, PL74, SB99, Sco74, War86, YCC92, van86, von95, AA68, Ben72, BVH74, BKK78, Cho95, Cla90, CRS<sup>+</sup>93, CFS89, DPT94, DW77, DZW75, Ede63, Edw72, Gib88, GRB93].



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**M** [BL81a, BS73b, Den80, FSWL82, HR73, NLW74, NQ80, Sla71, Wil67b, CDCL97, Smy91]. **M-way** [Smy91]. **Machine** [AD76, BC73, GH75, Hie97, Kac91, KLB91, KRK73, Mic91, PF86, Tre82, WD80, Ahm73, Bem74, BG79, CD77, CCJ91, Cur95, Daw73, EAL66, GN88, Hie98, IWT73, Mac74, NDD96, Nau93, PGM84, Ran71, Ric58, RB86, Sal74, UC90, WR72, Clo87, Ili69, TL92]. **machine-checked** [Cur95]. **machine-independent** [CCJ91]. **machine-readable** [RB86]. **Machines** [Nar96, Shi85, Ski91, BB94, Fox61, Tza73, PCSG63]. **Macro** [Bro84b, TL85b, Bro69b, Cam78, Dan92, Lay85, Nap67, Tes77]. **macro-processor** [Tes77]. **macrogenerator** [Str65a]. **macroprocessor** [Mac71, Nud77]. **Macros** [Mid76, Bow73]. **Maddison** [Bre81]. **magic** [AGNS91]. **Magnetic** [Edw77, ID73, Wat75b, Wri83, BSD60, Cha62, DGM68, EAL66, Gil66, Goo64, Gri59, Liv59, Wat71]. **magnetic-tape** [BSD60, Cha62, Goo64]. **magnitudes** [Boo67g, Hil69, Woo70g]. **mail** [Mit89b]. **Main** [BK75, HH76, LE86, BBH<sup>+</sup>63, BRC66, Gla69]. **Mainframe** [CK95, Hea81, Wat82]. **Mainly** [Mau73]. **Maintainable** [Hut86b]. **Maintaining** [Lev96]. **Maintenance** [BIY88, CCD86, JSKCG94, Orm91, PSK96, BCH91, FW83, HK82, Pag60, Ros66]. **Majority** [CM91, Gri92, Wat77b, HW74, Par74, Van73]. **make** [BJ79]. **Makes** [Sha86]. **Mäkinen** [Coh01, TAC01]. **Making** [WCH78, Ben70, Coo89b, TB82]. **Mal'cev** [TCB71]. **man** [Bri67, Mus66b, Mus66a, Mus67]. **man-computer** [Bri67]. **Management** [BY79, BK75, BL90, CO76, CCL98, Coa74, Dea74b, Dea79, FB99, Gor78, GL94, H. 68, Har82, HM70, KU99, KSD77, NW74, OD91, PDY74, PSD<sup>+</sup>81, VCB93, Wil84, ZSP99, Ber87b, Dea74a, Dou59a, GG59, KMR94, Lew65b, Lic89, MBC<sup>+</sup>86, Noo84, PS74, RSS87, SD73, TU96, NLW74, NPCA81, VP80]. **manager** [Fis76, Hek89, Dix85]. **Managerial** [Nob91, PRLW93]. **Managing** [LB92, ZG99]. **Manchester** [Bro58a, Bro58b, HPS61, KHPS61]. **Manipulating** [Mar91b]. **Manipulation** [FS87, PDY74, BMT95, Luk67, MMG91, Obr68, Ros67, Uck85]. **manipulative** [Bar67, BF72]. **Manipulator** [d'I69]. **Mano** [HR73]. **manufacturers** [Hea81, Wat82]. **manufacturing** [CZW94, Rus63]. **Many** [FR98, YCC92, Ber69, Jar75, Sal68]. **Many-Sorted** [YCC92]. **map** [BKK87, Lun71]. **map-folding** [Lun71]. **Mapping** [BHW78, FL85, She92, Sla64b]. **mappings** [Gri80]. **maps** [Sau72]. **Mark** [HV92, Bro83, Wil86]. **mark-scaling** [Bro83, Wil86]. **Market** [Coo60a, Gos60]. **Marking** [Gro68]. **Markov** [CH87, Hav95, Leu83a, LW83, Lle87]. **Markovian** [HH95, Pfl84, Ret95]. **marks** [Var80b]. **Marquardt** [TI75]. **Marshall**

- [PCSG63]. **Martin**  
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**Masson** [Wil62a, Wil63a]. **Match**  
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 Cay61, CJ70, CHPS85, Edw72, FJ66, Gou70,  
 GRB68, GZ72, Hat76, Hur73, Kha63, LoD70,  
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 Wil65d, Win59b, Zam70]. **Matrix**  
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 [HM95b]. **Mechanics** [Pau80]. **Mechanism**  
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**median-of-three** [Erk84]. **medical** [JO74].  
**medicine** [Ler69]. **Medium**  
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 [Dob84, RKA92, Par96a]. **Memory**  
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**memory-its** [Stu71]. **Memoryless** [Fen74].  
**Merbach** [YFM71]. **Mercury**  
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 [OOW91]. **Merging** [DD87, DĐ88a, DD88b,  
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**merits** [LOKM99]. **Mersenne** [Hil79a].  
**Mersey** [Hon74]. **Mesh** [Cra72, Eva62].  
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**Meta-Message** [YS91]. **metal** [ILPP98].  
**Metalanguage** [Pag79]. **Method**  
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 Mal77, McL85, Med70, Miy90, Nas75, NM65,

Oka98, Pow64, Pow65, Pro74, SL78, TUW98, TL97, Wat67, Wil58b, Wil60, Wil62b, Abb70, Akm91, AGNS91, All59, All66b, Bak64, Bar65a, BWZ71, Bow90, Box65, Boy63, Bur66, Bye67, Cam71, CC88, CLC92, Cha62, Chr73a, Cla77b, Col63b, CR63, Day65, Day66, Def77, DF90, Dun79, Ell63, Eva63, Eva64, Eva65b, Eva66, FM64, FM66, Fik75, FP63, For61, FN93, Ful76, GJM68, Gen69, Gib60, Gil58a, Gou68, GRB68, Gui68, HB70, Had68, Han62, HV74, Hay69, Hil75, HWW87, Hun61, Hun68, HSW92, Jar67b, JM68, Jon66, Kai72, Kar66, Kec87, Kha63, Kiz66, KL71, Lei87]. **method** [Lil70, Lil71, LP73a, MP95, Man71a, Mar74a, MP67, ML65, O'B68b, Oli72, Osb64b, Osb64c, Pec70, Poo91, PL94b, Pow62, PM72, Pri68, Rei66, Riv68, Rob79, RW61, Ros60, Sab76, Scr70, Sea69, SK76, Sib73, Smi66a, Sne66, Sow87, Sub85, Tay70a, Tay70b, Tew68, Tew69b, Tha62, Tho58b, War74, Whe59, Wri66a, Wri63, Var79]. **Methodologies** [CD81, FSW85, Ham91b, Mic91, Nob91, SWB87]. **Methodology** [BR86, HS83, Wat74a, Wat74b, ELR78, Mar76, TAP89]. **Methodology-Directed** [HS83]. **Methods** [Alb71, BW69b, Bro79b, Coo92a, EMCO92, Fle68, GWWB98, Hou63, HOH91, JR81, Laz81, LCP81, MWHC96, MM70, NV77, Nud69, O'R70, OK63, Phi70, Rob90, Sta94, Tew69c, WS73, vFV92, All66a, AW71, BM92, BS75, Box65, Box66a, Bri79, CW61, CL78, Coo92b, Del77, Eck74, EHW89, Eva77, Fox62, Goo61, Hal67, HB66, HO93, JC86, Jar70, JS71, Jar66a, Ler69, Lew72, LB76, LC93, Lin69, Mak68b, Mar58, MT61, MD71, MM71, Moj77, Mul92, MS70, OS65, Osb64a, Osb65, OW68, Pak67, Pal69, Pea69, Phi74, Ral61, Ram70, Rv88, RDPS95, Spo85, Tho61, Wat68, Whi72, Wie95, Wil59, Wis64, WP68, Wra66, Wri64, Wri66b, Zaf71, WS73]. **Metric** [DW88, Fle70, Pea69]. **Metrication** [FW86]. **metrics** [Nav87]. **Metzger** [BT63]. **Michaelson** [Wil67b]. **micro** [MR85]. **micro-computer** [MR85]. **Microcode** [Dea79, Fos86]. **Microcoded** [BGL<sup>+</sup>78]. **Microcomputer** [Dea82, EM81a, Ham81b]. **Microcomputers** [CS85, Mar79]. **Microelectronics** [Jam81]. **Microprocessor** [ES81, WW83, MMB87]. **Microprocessor-Based** [ES81]. **microprocessors** [Hea81, Wat82, NQ80]. **Microprogram** [LCP81]. **Microprogrammable** [NR79]. **Microprogrammed** [BC73]. **Microprogramming** [Bro74a, WS74]. **Microsoft** [BL90]. **Microtones** [O'B70]. **Mikhailov** [Mea73]. **mill** [Mus67]. **Millar** [MHF93]. **Milne** [Smi66a]. **Milton** [Fry71]. **MIMD** [ZE88]. **mincing** [Rea70]. **Mini** [Gil69]. **Mini-COBOL** [Gil69]. **Minicomputer** [Gor78, Ken80, KK79]. **minicomputers** [Hea81, Wat82]. **Minimal** [CL86, CM93, LF97, SM88, Col66a, WC94]. **minimax** [CP66b, CO66, CP66a, MR76a, OW69, Tem69, Tew72]. **Minimaxing** [Mic81]. **Minimisation** [Aki77, Hos71, Hur68, LoD71, MS70, Pea69, ZD73]. **Minimising** [LT79, Pec70]. **Minimization** [FR64, Fle65, NM65, Dav68, FP63]. **Minimize** [Deo83]. **Minimizing** [Miy90, MB96, Pow65, Zan67]. **MINIMOP** [MT70]. **Minimum** [FB75, MF88, Pow64, WD99a, KL71, Lil70, Lil71, Roh73, Ris99b]. **Ministry** [Ano60]. **Mintree** [Boo78, HO78, Obr78a, Obr78b, Pit78, RT78, WT79]. **MINX** [Boo79b, PHJ67]. **MIS** [EDS86]. **miss** [DSB97]. **missing** [Kol83]. **Mitchell** [Alb71]. **Mix** [FG77, MS74]. **Mixed** [Dak65, DL97, MM70, NC76, BP94, DP73, LW71, LWS68, MM71]. **mixing** [Bem74, Mac74]. **ML** [AJ89, GM95, MA89, O'N92]. **MLS** [LWS68]. **MML** [WD99b]. **Mobile** [BGS99, CCL98, CL99a, CTH99, DS99, FLW99, FB99, KU99, Kum99, Wai70]. **Mode** [Pri78, ZSP99, Col66b, VW96].

**Model**

[Aky92, AD76, BPR74, CL99a, Cor79, DS99, DH97, Dea74b, DRT96, FM86b, FS81, FR98, FH98, FH97, Gom81, Goo85b, GKS79, GIB90, JW98, KA86, Lal99, Mac81, MVL92, NL90, Orm91, PW81a, Ree87, Rob88, Sar90, Sla71, SK95, WB98, Wor94, Zah81, BCH91, BRP93, CPV93, CM89, DC84, Dea74a, Dee80, Fun84, KGC85, KM94, Law69, Leu82b, Leu83b, LL90, Lle73, MKP87, Mic63, Per80, RL89, Ree84b, Rv88, Sha58, TR93, Tur78, VM93, WO75, ZR88, vdWHvB98]. **Model-Based** [FR98]. **Modeling** [Cor79].

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**Module** [GM95]. **Modules**

[DAEH81, MG88]. **Modulo** [CC87, LT79, CC88, CLC92]. **molecular** [Bar75, BJ78, CRS<sup>+</sup>93, CR63, FR63].

**molecules** [Duk66, Jon66, Rac65]. **Moler** [Hit78, LS78, SG78]. **Monitor** [CR83].

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**MP/1** [Mac71]. **MP1** [JI93]. **Mu** [Smy91].

**Mu-balancing** [Smy91]. **MU5** [Eme80,

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**MU6P** [WW83]. **Müller** [YFM71].

**Müller-Merbach** [YFM71]. **Multi**

[BT71, BJ98, CC87, GKS79, Ham69d, Ing74,

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TL97, Wat77b, WW73, All59, BH68, BM93,

CWH93, Che90, Com75a, Com75b, Fra68,

HW74, JO92, Ken85, Lam63, LW67c, MT70,

O'B59b, OKMS96, PM90, Par74, Par78,

TB94, Van73, WV70, You60]. **Multi-Access**

[WW73, BT71, Fra68, MT70].

**multi-attribute** [JO92].

**Multi-Combinator** [TL92].

**multi-computer** [Com75a, Com75b].

**multi-criteria** [Par78]. **Multi-destination**

[Mit89b]. **Multi-dimensional**

[Lun71, Ken85]. **Multi-Disc** [CC87].

**Multi-Label** [KKR96]. **Multi-LAN**

[Par88]. **Multi-Length** [Ham69d].

**Multi-Level** [GKS79, BH68, LW67c].

**Multi-List** [Ing74]. **multi-media** [TB94].

**multi-member** [HW74, Par74, Van73].

**multi-order** [O'B59b]. **Multi-Partition**

[TL97]. **Multi-Processing** [Wat77b].

**multi-project** [Lam63]. **multi-stage**

[OKMS96, PM90, You60].

**Multi-Transputer** [Kac91]. **multi-user**

[BM93]. **multi-valued**

[CWH93, Che90, WV70]. **multi-variable**

[All59]. **Multi-View** [BJ98].

**multiattribute** [MHLS93]. **Multicast**

[CTH99, JCCJ99]. **Multicomponent**

[Sto73]. **Multicomputers** [AM99, BK92]. **Multics** [Jar75]. **Multidimensional** [Lun75, RV78, CP68, JC88, LM63b, Smi70a]. **Multikiey** [KP92]. **Multilanguage** [Bru92]. **multilevel** [ZH93]. **multilist** [CC93]. **Multimedia** [CW96a, HS93, HJ99, Hut93, NH89, OD91, RLD94, HGL93, RV93, VM93]. **Multiooutput** [EH78]. **Multipath** [CH99, TGE96]. **Multiple** [BHK85, CC87, CL66, GP88, How67b, Jon72, Li98, LC98, Wu97, BSH70, CLC92, Col64b, Hea63a, Lo84, MMB87, MKP87, NSW87, PHS96, SS63b, WA91, WWN91, Wil67a, WN68, Wil65d]. **multiple-access** [Wil67a, WN68]. **multiple-precision** [SS63b]. **multiplexing** [MCL89]. **Multiplexor** [ES81]. **multiplication** [Joh61]. **Multiplicative** [DR67]. **Multipplier** [PB76]. **multipliers** [BVH74, Kro70c, Kro70d, Kro70e, VH72]. **Multipoint** [Jar66a]. **MultiPolynomial** [Man93]. **Multiprocessor** [Aky92, BWW81, BGL<sup>+</sup>78, Bur87a, DT96, MS92, NR79, SMR98, Wil91b, MCL89, SP91, WJW95]. **Multiprocessors** [KS97, PS90]. **Multiprogramming** [LY79, HLN68, Sym71]. **multiscale** [JKW94]. **Multisection** [BES83]. **Multithreading** [Sin97]. **Multivalued** [Jaj86]. **Multiway** [TW77, Gow62]. **Music** [O<sup>+</sup>B70, Gil63, Woo66]. **Mutch** [Ano73b]. **Mutual** [HPR88, TK99, Mad98, PJ89, YJ91, YJ94]. **Myers** [FJA80]. **Mystical** [Sta85]. **Myths** [Tho98].

N [Eme80, Kil81, CD69, MLB63, Hal68]. **N**. [FSWL82]. **Naive** [Eas76]. **name** [IH77]. **names** [Bra63, Elc65, Ker63, Tho64]. **NAND** [LT79, RDT80, TD77, ZD71]. **NAND-NOR** [TD77]. **NAND-NOR-XOR** [LT79]. **NAND/NOR** [RDT80]. **narrowing** [Pad91]. **Nashelsky** [RL73]. **national** [Dru63, Noo84, Ano60, Coo60b, Gra67, Ker76, Liv59, Var67]. **National-Elliott** [Coo60b, Liv59]. **Natural** [Pau85, PJ80, Sme92, Wol78, CCL72, FL89, MP95, Mar91a, YAB92]. **natural-language** [Mar91a]. **Nature** [Tul85, Wil77b, Bri67, Sca89]. **Naur** [Roh68, CCH73]. **Navier** [Bye65]. **Navigation** [AM92]. **Near** [Luk99]. **NEBULA** [BFH61, Rou62]. **Necessary** [CP66a, Thi95, BS73a]. **necessity** [Dun82]. **need** [BS89]. **Needed** [GG86]. **Needs** [Mum85, Cor65]. **Neighbour** [MZ96]. **Neighbour-Greeting** [MZ96]. **Nelder** [Aki77]. **Nested** [LF97, dHZ97, KPT96, LL90, Mad97, MT83, SP82]. **Nesting** [BBP94, DK74, CD85]. **Net** [Tur92, Che95c, Gal87, CZW94]. **nets** [BBG95, Rib95, Wil68b]. **Network** [CZL97, DS99, EM81b, FRS<sup>+</sup>87, FH97, Gee91, HLK94, HPR88, IEH<sup>+</sup>85, KLB91, LT79, MHS85, RLD94, Ste77b, AO87, Boo67e, Boo67c, Boo67d, Car66, CF89, Eth71, Fun85, JI93, Jon79, JKW94, Ken80, KH81, Nic66, PPRB89, PPB84c, Sol60, Wak93, WC91, Bar78b]. **Networks** [AM91, CCL98, CH99, EM81a, GP88, Har84b, HCH96a, Jen99, KA98, LC98, Phi67a, Pri78, SK85, She92, TK99, Wil91b, ZSP99, van96, BP79, Bro95, Bur66, HH94a, Lip80, Mar69, Mar74a, Nud69, OKMS96, PM90, SP91, Cla92, Eme80]. **Neural** [Cla92, FRS<sup>+</sup>87, Tur92, WC91]. **neurons** [CWH93]. **Neville** [Hun68]. **Newton** [MD71, Med70, Sac62]. **next** [Cut59]. **NF** [Wil62a, Wil63a]. **Nicholson** [Dav67, KM66, dD66]. **Nimbus** [Cro74]. **No** [Wu97]. **Nodal** [Cra72]. **node** [Boo67e, Boo67c, Boo67d, GP96a, GP96b]. **node-to-node** [GP96a, GP96b]. **Nodes** [LCH99, Boo67e, Boo67d, For75, HW90]. **noisy** [Cla94, DF90]. **Nomenclature** [Wil83a]. **Non** [Bay76, BKMT96, CC74, Er88b, Fle68,

Goo80, HH80, JW74, LP92, Lea77, Pow65, SD78, SS92, Wen59, Wey82, WF89, ZS96, van86, Aha65, Bar65a, BL72, Chr71b, Dei95, DS67, FB75, Gol94, Goo85a, GIM68, Gri66, Has61, Hat84, HB67, JW72, JS68, Jon70, JC97, Kni68, Mic64, Nor64, Smi68, Smi70b, Tza73, WP68, Wol69, Woo71c].

**Non-Analytical** [Wen59]. **non-binary** [Chr71b]. **Non-Classical** [van86].

**Non-Constant** [BKMT96].

**Non-Determinism** [SS92].

**Non-Deterministic** [CC74].

**Non-Executable** [LP92]. **non-hierarchical** [JS68]. **Non-Linear** [Fle68, Pow65, Aha65, Bar65a, Dei95, DS67, FB75, GIM68, Has61, Jon70, Nor64, Tza73].

**non-numerical** [BL72]. **Non-Overflow** [Goo80]. **non-paged** [Kni68].

**Non-Parametric** [JW74].

**Non-Procedural** [Lea77].

**non-programmer** [Smi68, Smi70b].

**non-programming** [Gri66].

**Non-Recursive** [Bay76, Hat84, Woo71c].

**Non-Regular** [Er88b]. **Non-repudiation** [ZS96]. **non-scientist** [Mic64].

**non-singular** [WP68, Wol69].

**non-standard** [HB67]. **non-statistical** [JW72]. **Non-Strict** [WF89, Gol94].

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**Non-Unique** [SD78]. **Nondeterminism** [Bur88]. **nondeterministic** [HRW95, Hie98].

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**nonlinearly** [OM64]. **Nonmorphological** [Hay79, Tur78]. **Nonrecursive** [Bur75b, Sou77]. **Noot** [Kil81]. **NOR** [LT79, RDT80, Sal87, TD77, Wil68b, ZD71].

**NOR-gate** [Sal87]. **norm** [SKY73].

**Normal** [DP88, Fry71, JW74, Loi72, Ada69, But61, Woo69a, Woo70a]. **normalarea** [HJBH67]. **Normalization** [AC84].

**Notable** [LT71]. **Notation** [Bol97, DBH85, Hul86, DZW75, Ham62].

**Note** [And90, Ano60, Bae62, Ber69, BB71, Che64, Che65, Cob69, CND66, Col63a, Col63b, Day67, Dew72a, Dew74, Ede65, Elc65, Eva62, EF63b, FFMR66, Fet65, Fie70, FN78, GE71, Gow58, GL64, Ham69d, HJBH67, HP67, Hil69, HW74, Hos74, Hun60, Jon66, KL71, Kro71, LW67c, LW68, Lil71, Mat63, McC72, Mic81, Mil60, Mux70, O'B59b, OW66, OW68, Ove67c, Par74, PHJ67, Pit78, PP69, Ran68a, Red71, Rud67b, Ryd64, SM71, Sal70c, Sal70b, Sco69, SS63a, Tem69, WH87, Whe59, Wic87, Wic92, Win69, Woo70f, Woo70g, vR70b, And66, BY66, Bar69, Bea65, BM89, BS75, BN76, BS71, Boo67l, Boo67m, Boo67n, Boo68b, Cam71, Cha67, CPR75, Chu68, Cla77b, Dav82, Dav84, Don78, Er82a, Er83b, FP82, Ham66a, Hay77, HM77, Hou69b, HW90, Hys72, Jam87]. **note** [Jar67b, Jor73, Kom74, LW71, LL70, Low77, Maj94, NO92b, O'N92, Pag58, Pag63, Pez76, Pro83, Ran68b, Rei67, Rei71, RM69, Roh68, RL72, Ruz91, Sou77, Wat59, Wis68, Wod78, Woo71a, Wyn71, vdV70]. **Notes** [Cla60, Akm91, Ano78, BLPL92, Cha92, Fur92, JO92, NO92b, Pap68, Per65, PR98, Val74].

**Notice** [Ham66b, Ano75b]. **Novel** [VW96, WL87, Tee63b]. **November** [Ano73c]. **NRDC** [The91a]. **Nucleic** [CCL87]. **Null** [HY81]. **Number** [AM98, Ano73a, BP92, BT63, Cha87, Chr71a, Hol75, McI82, Mit76, PW81a, Par92, PB76, PB78, SD82, SNH76, Smi71, And74, BP94, BW69a, Bea74, BF78, Cob69, CH60, DR67, Hon71, Hun60, MT83, MP68, PP69, Pre68, Sam72a, SP82, Str59, WP67].

**Numbers** [Er83a, Col67, Coo68, Edm60, Ful76, Sam72b, Tho58b]. **numeral** [Ros63b].

**Numerical** [Abb70, BFMW64, BW70a, Boh68, CM79, Dur74, Gre69, Hun72, JS67, Lin69, MLB63,

OP73a, Phi67c, Phi67b, Phi70, RV78, Sco70, SS72b, SL78, WS73, ZL73, Abb64, Aha65, All66a, AW71, BY66, BL72, BW70b, Cas75, CP71, Day65, Day66, Day67, Del68, Ell63, FCHK96, Gre67, Hai69, Hen78, HH79a, Hun61, KU74, Lew71b, Lew72, LB76, LW66b, Mak68b, Mil60, MP62, MP67, New68, Osb64a, OM64, Osb69, Pak67, Pie71, Ral61, RM69, Ros63a, SS63a, Scr64b, Tom67, Twi75, UK74, Val71, WCL71, Wol69, Wol71, Wra66]. **Numerik** [Alb71]. **Numériques** [Wil62a, Wil63a].

**O** [Llo74, DD88b, LV79, MK82, Per80, Ros63b, Sil79]. **O.-J** [Llo74]. **O.C.R.** [Pai69]. **Obituary** [Fox87]. **OBJ** [GCS89]. **Object** [CNTR97, CTW94, Coo89a, CT92, DE86, FA88, GL94, HW89, HS93, Mar92, PBF91, SCC<sup>+</sup>96, SMY92, vBFvdW96, CG99, Coo89c, Cro80, DPT94, DO72, ESK95, Fur89, KL89, LSV89, LQ96, MR96, OM91, PL94b, RDPS95, SZNM94, TCCH94, TCM94, VM93, Yel89, ZR88]. **object-based** [Fur89]. **Object-Oriented** [CTW94, Coo89a, CT92, HW89, PBF91, SCC<sup>+</sup>96, SMY92, vBFvdW96, GL94, DPT94, ESK95, KL89, LSV89, LQ96, PL94b, RDPS95, SZNM94, TCCH94, TCM94, VM93, Yel89, ZR88]. **Objectives** [Par75c]. **Objects** [BKMT96, CR97, DMW91, Hop81, NW93, NF94, Cho99, CFL84, DPSW89, Far78]. **Observations** [PW74b, LR72, Sib71]. **Obtain** [Wil78c]. **Obtaining** [Bye65]. **Occam** [BD96]. **Occupancy** [BW73b]. **occurring** [GE71, Lit70]. **OCR** [WP69]. **octrees** [MHF93]. **Octtree** [BM90c]. **ODA** [ATL93, KMK95]. **odd** [HKA72, Hos74]. **Odds** [van96]. **Oettinger** [RP63]. **off** [Pag58, Wal64, YFM71]. **Office** [Geh83, Nob91, Ano60, Sha94, Sut60, Tho58a, Tyl88, JBD73a, JBD73b]. **Offices** [AHL92a, AHL92b]. **offs** [SGR96]. **offset** [Pri68]. **Offshore** [She85]. **Oggetto** [Mar92].

**on-ground** [Tur75]. **On-Line** [Par75a, CW71, BBG<sup>+</sup>71, Bar69, PL68, WM69]. **One** [BG94, Bro74c, CCD86, Lyo85, Mus66b, Mus66a, Mus67, Nas75, Pow69, Var67, BRH70, BP69, Chr71b, Col63a, Com85, Day65, Sim69]. **One-bit** [BG94]. **One-day** [Var67]. **One-In** [CCD86]. **One-In/One-Out** [CCD86]. **One-Out** [CCD86]. **One-sided** [Nas75]. **one-step** [Day65]. **one-track** [Sim69]. **Only** [CD82, Sal87]. **Ontario** [Lio67]. **OO** [BB94]. **opaque** [Gri73]. **Open** [Bra85, Bra86a, RBCM97, AS63, ATL93, TCM94]. **open-shop** [AS63]. **Operating** [BJ98, Das91, Dij62, Fra76, Gle62, Hop81, Kin62, Pri78, SH72, Var76a, BMNS87, Clo65, Cor62, EMM72, Fel72, FS66, HPS61, JS89, KHPS61, MT70, MDFS72, MT86, SS72c, SS72d, Tur68, VG73, WHM71]. **Operation** [Dea74b, Str72, Cle67, Rig64]. **Operational** [Mil63, FGR67, Ano73c]. **Operations** [Abe85, Bla82, GN83, Ham69d, LPS94, OW83a, OW83b, TCB71, Ull88, Wet81, Wre71, Ara94, CMW98, God75, Ham67a, ND59, O'B67, Rey83]. **Operator** [BBK87, Wil79, BW71, HL76a, Tee63b]. **operators** [BML94, ZD71]. **OPLA** [LQ96]. **optical** [Pai66]. **optically** [MCL89]. **Optimal** [Akl87, BGR86, DO72, GH94, GP96b, HR97, HK85b, Kle97, KW84, KPT96, Luk99, MH94, Pag82b, Pap82, SRS94, Ste67, Sto72, Sur86, Sym95, WFD98, BP94, Bra80, Cam71, Cha97, CD85, Dun73, EL82, GV91, HW90, KR89, Lep95, Leu82a, Wym73, YJ94]. **optimal-fit** [Cam71, Leu82a]. **Optimality** [CLC92, dS77]. **Optimally** [CCMS97, Sib73]. **Optimisation** [Den80, DFO79, HH76, LW85a, SMY92, TD77, BW69b, Bro69a, Hys72, MD71, OP75, PW74a, Pal69, Phi74, Pri77, Sav69, Sav70, Tay90, Tho72]. **Optimising** [BK79b, PG90, Seg87, Tim87, AGNS91, BHY89, SA73]. **Optimization** [FG90, Fir61, Gea64, HZ95,

HD82, KCP99, YFM71, Box65, Box66a, Fin68, Gui68, HB70, Ram70, Tal84].

**Optimized** [Sin97]. **Optimizing** [KP92, Li98, EF63a, MW68]. **Optimum** [Had71, Joh61, MS74, Akk73, Car61, HK82, LM68, Ran68b, RW67, Rei66]. **option** [AB78]. **Options** [Tri80, Wak93]. **orbitals** [FR63]. **Ord** [Roh91]. **Ord-Smith** [Roh91]. **Order** [BD81, Boo67g, DW91, Er83a, Er88b, Fry71, Har92, Hil69, Irv84, Mel95, O'R70, Ram99, SB85, Woo70g, YCC92, von95, Ada76, All66a, All66b, Boo67i, Cam73, CWH93, Cho95, Chr73a, Dav67, Er87a, Eva65b, Eva66, Fyf70, Hen88, Hop71, HKA72, Hos74, Kar66, Mac73, Mak68b, Man71a, Mil60, O'B59b, Oli71, RM69, Scr64b, Twi75, Whi72, Wil83b, Wol71]. **Order-** [Er83a]. **Order-sorted** [DW91]. **Ordered** [AK74, DY80, Er85, Atk93, Bro79a, Col63b, Er89a, Eva64, Far78, Fos68a, Lyn64, Pag71, BPG87]. **Ordering** [Pro74, SN75, CND66, DM64, Jen61, Spo85]. **Ordinary** [Nor76, WY71, BWZ71, BS71, Cay61, Chr73a, CN63, Eng69, For61, Fox62, May64, Nor64, Oli69, Osb64a, Osb64b, OW68, RM69, Tay70a, Whe59, Wil76a, Wol71, Wri64]. **ordinates** [OSS69]. **Organisation** [Bar78b, CS77, HK85b, Moo79, Sca85, Sur86, BE79]. **organisational** [Le 88]. **organisations** [EH88]. **Organising** [Dea74b, Fen91, Dea74a, PS74, SD73]. **Organization** [Bag61b, Cha81, Buc60, Cas63, DC84, Dav84, KHPS61, MN61, Pit65, Pla61]. **organizational** [PRLW93]. **Organizations** [CN82]. **organizing** [NO92b]. **orientated** [Gro73, KL77]. **Oriented** [AA99, Bag62, CFW94, Coo89a, CT92, HW89, KB87, LCL92, Low95, Mar92, PBF91, Pag76, SCC+96, SMY92, XTU97, vBFvdW96, Alp71, Bag61a, Bai88, BML94, Bol97, CL86, CG99, DPT94, ELR78, ESK95, For66, FGR67, GL94, JC97, KL89, KM74, KM65, LSV89, LQ96, ML65, PL94b, RDPS95, SZNM94, TCCH94, TCM94, TAP89, UK74, UPT89, VM93, Yel89, ZR88]. **origin** [Mul75]. **Origins** [Cle92]. **Orion** [LT71, TH64, Tay68]. **Orthogonal** [Pow68, SZNM94, And69, CW61, Hay69, Mer90]. **orthogonalising** [Pal69]. **OS6** [SS72c, SS72d]. **Osborne** [MR76a]. **oscillating** [Low77]. **Oscillatory** [AEH75, AEH76]. **OSSAD** [AHL92a]. **Other** [NF94, ABN61, Boo67d, Box65, CD77]. **OUFDM** [Lei87]. **our** [Mus67]. **outcomes** [Par77]. **outer** [Bro73b, Wil68a]. **Outline** [Atk76]. **outlook** [Wil61a]. **Output** [WCH78, BS75, Dun63, HPB84, Hoa63, Sal74, SS72d, Tay76, WH87, Zar69]. **over-relaxation** [Car61, Eva62, EF63a, Eva65a, LM68, Rei66, Tee63a]. **Overcoming** [Ver91]. **Overflow** [Bra85, Bra86a, Goo77, Goo80, Sam76, MKP87, Sri91]. **overhead** [Abb70]. **Overlap** [Hie96]. **Overlapping** [BHK85, CW70, Wil91b, BKMK90]. **Overlay** [AA99, SAM88, BKK87]. **overrelaxation** [Ran68b]. **Overview** [BCV93, CG99]. **own** [Hig76b, O'B67].

**P** [Bur80, Cor79, Kil81, NQ80, TCB71, WY71, AF88]. **P-Compressed** [AF88]. **PACE** [PM62]. **Package** [PBR+90, BLY70, GP80, Wil64b]. **Packages** [SLH83]. **packet** [SP91]. **Packetized** [Wak93]. **Packing** [Ben82, Coo72a]. **Packs** [Cha75]. **Pad** [SKW85]. **Page** [BGS99]. **paged** [Kni68]. **pages** [Wil67b, Wil70]. **Paging** [Hig67, Jos70, LWS69b, PB69, BCR72, Hoa73, LKK71, OL68, Wil73]. **paid** [Pol60]. **Paige** [Roh91]. **paper** [DMR88, Ris99b, Sib71]. **Papers** [Cla99, Daw99, Ano75a, Ano80a, Bre81, Chu68]. **Parabolas** [Smi71]. **Parabolic** [MM70, SB70, Eva65b, Eva66, KS71, LW66b, MM71, PC64]. **Paradigm** [YG93, HKT95]. **paradigms** [KH87]. **Parallel**



[Akl87, Arm78, BE82, BES83, BCV93, CT94, Cla90, Clo87, CCL87, DM85, DS90, DFO79, Er83c, EW80, FRS<sup>+</sup>87, Gil58b, GB83, HM93, Har92, Hel93, JM96, JJ86, Jel79, Kac91, KP92, Lea78, Lea86, Lis74, NCR97, Par96b, Pey89, RW74, SK93, She92, She95, Ski91, Tho93, WI84, Woo77a, BE79, BL72, BLPL92, BBKR89, BVH74, Cha90, CRS<sup>+</sup>93, Cle67, CFS89, ES77, GK96, GHR<sup>+</sup>93, HH94a, Han94, JI93, Lai94, Mil63, PGM84, Par96a, TCCH94, UC90, VH72, WWN91, War74, ZM95, NL90]. **Parallelism** [Bar85, MSS93, NN97, Sha95, SM97, DL76]. **Parallelization** [KP97, JC97]. **Parameter** [Cra72, Jok90, Abb80, BRH70, DS67, Jon70, OM64, Ran68b, Rei66, Tom67]. **parameterised** [Dan92]. **Parameters** [Bir79, PRS96, Hur73, KCP99, Lew71b, Mal61, Mic63]. **Parametric** [BMT95, GM83, Gro71, JW74, HK72, Kro70e, McC71b, SM71]. **Parametrized** [SM97]. **parenthesis** [Er83b]. **Paris** [Wil62a, Wil63a]. **Parity** [War86, Day77]. **park** [Lei62]. **Parser** [Sto86, Bar75]. **parsers** [Ter73]. **Parsing** [Wil79, Bar75, BJ78, HL76a, SEP89]. **Part** [BJ78, Com75b, EMCO92, EMO92, Rey71b, Rey71a, Fra61, Fra62, HPS61, KHPS61, Mus66b, Mus66a, Mus67, OS70, PL68, WN68, All66a, For66, FGR67, HS69, JBD73a, JBD73b, Mic63, OS71, Ree80a, SS72c, SS72d, Woo69b, Woo70b]. **Partial** [Alb71, DS91, Fox63, Goo80, NS87, Sch77b, SB70, SN75, Zve80, Cay61, Day66, DW73, Eva65b, Eva66, Hop71, KS71, Osb63, Osb65, PC64, TW64, Twi75, Zam74]. **Partial-Match** [DS91, Zve80]. **partiality** [MS97]. **partially** [JB94]. **Participative** [Mum84]. **Partition** [CY96, TL97, AO80b]. **Partitioned** [Sch83, Seg87]. **Partitioning** [AD95, Bel70b, FM83, HR97, LF97, Car66, CG99, OM91, Stu71]. **Partitions** [GH94, DMS<sup>+</sup>89, Er88a, FL80]. **partly** [Col63b]. **Pascal** [NPCA81, BKK87, Sil79, Tan78, Wic82, AK81, DB90, DE86, Jan88, KS82, WC85, WC86]. **Pascal-FC** [DB90]. **passing** [Coo72b, Ecc71, McC70b]. **password** [APW86, ZH93]. **password-capability** [APW86]. **Patches** [McL85]. **PATCOSY** [Ker76]. **Path** [ADD86, Arg91, DE86, GLR93, Kho93, Kie88, Van91, Boo67e, Boo67c, Boo67d, DE86]. **Paths** [HK80, Jen99]. **patient** [JO74]. **Pattern** [Bra78, BKM78, Cla94, Hal68, How97, Pou93, Ull73, PK85, Tra82, Tra84, Ull65, Ull67]. **Pattern-based** [BKM78]. **Pattern-Matching** [Pou93]. **Patterns** [LW85b, ZBS81]. **Paulson** [Ash68]. **Pavlidis** [Bra78]. **Pay** [Sla60, TS64, Cas63, Moo63]. **payroll** [WF78]. **PCTE** [NO92a]. **PDP** [WD80]. **PDP-11** [WD80]. **Peaceman** [Gou68, ML65]. **Peak** [EM81b]. **Pebble** [GIB90]. **Pebble-crunching** [GIB90]. **pedagogical** [Gra87]. **peg** [Lu89]. **Pegasus** [BM63, CF59, Gea61, Gib61, Gri59, Hor60, Ryd64, Wil59]. **Penalty** [DSB97]. **pensions** [Pol60, Ano60]. **PEPA** [Hol95]. **Perfect** [CL86, CHK85, CM93, MWHC96, CCJ91, Cze98]. **Performability** [PRS96]. **Performance** [Aky92, BPR74, BK92, Bri85, CC87, CCL98, CL99a, Cla77a, Dea78, DBCRW92, Fen90, FS81, GH95, IEH<sup>+</sup>85, IP86, JW82, KSD77, Lar82, Lar85, Lep95, Mah84, MZ96, ME98, MK82, Muc82, Mul85, NMM91, NPCA81, TL97, Ver87, WJW95, Wil91b, dHZ97, CPV93, CC88, CMW98, Don78, Fox78, Gos63, GN88, GE85, HPLG79, JC88, Leu82b, LC95, LOKM99, MMG91, MB90, Rey83, WM84, Yat62, Dak73]. **Performance-Based** [BK92]. **Performances** [ES81, Cro75]. **period** [Eck74, Ful76]. **Periodic** [Che95a, For75, HK72, MC95, BE73, HKA72, Hos74]. **peripheral** [Cle67]. **Perlog** [MG88]. **PERM** [Boo79a]. **Permanent** [SH72]. **Permutation** [AM97, Atk80, Boo67j, Irv84,

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**Simulators** [Kor94]. **Simultaneous** [Boy60, Bro69d, OP73b, BSD60, Bro69c, Chr73a, CJ70, Fie70, IZP81, Jen66, Jen71, LC90, PD79, Sea71, Wri63]. **Singh** [Den80]. **Single** [BW75a, HWW87, JCCJ99, Lar85, OT91, SL78, Tse87b, Wri82, Col63a, Hon71, Kro70d, Mar73, PL68, Sam72a, Sib73]. **single-address** [Col63a]. **Single-File** [Lar85]. **single-link** [Sib73]. **Single-Probe** [OT91]. **Singular** [Nas75, NS87, DP64, Fox67, May66, Sha72b, Tay70a, Tew69b, WP68, Wol69]. **Singularities** [RV78]. **singularity** [Cha67]. **Sint** [Kil81]. **Site** [MLR90]. **sites** [MW68]. **siting** [Lev65]. **Situ** [SW84]. **Size** [BKMT96, HH76, HD72, LV79, O'R70, Sam76, Eva62, Iga80, She89, Whi72, WCL71]. **Sized** [Pag82b, MD84]. **Sizes** [Edw77, Sto72]. **skeleton** [Lei87]. **Skies?** [GGH+87]. **skip** [NI70, Osb71]. **SL5** [Han78]. **Slices** [Skl81]. **Sliding** [BG94]. **SLINK** [Sib73]. **slip** [MP67]. **slope** [Hon93a, WC94]. **slopes** [McC71b, SM71]. **slots** [Hut89]. **Slotted** [BBP98, Pac88]. **Slotted-FIFO** [BBP98]. **SLPL** [Atk76]. **Small** [Bei72, Pie74, BHRS69, BHRS70, Che62b, CW71, Col64a, Coe60a, Eva62, GP73, Hil77, HRS68, Kec87, Lic89, MP65b, Mul87, SS72c, SS72d, WH68]. **small-store** [Col64a]. **Smalltalk** [HW89]. **Smalltalk-80** [HW89]. **Smart** [BDB92]. **Smith** [WY71, Roh91]. **smooth** [Coo72b, Ecc71, Er88c, McC70b]. **Smoothing** [MZ86, Med70, CD69, Hun72, dW64]. **SNAP** [Nap67]. **SOAP** [SAHS71]. **Social** [Mum80]. **Society** [Ano73c]. **SODA** [Tur68]. **sofa** [How68]. **Soft** [How97, WW82]. **Soft-Edged** [WW82]. **Software** [BB80a, BL81a, BPTV92, Bro79b, BM94b, Che86, DH97, Dea82, EMCO92, Fal81, FW86, FJA80, JK80, Kha91, Laz81, LE86, LB86, MP85, Mic91, MSS93, Mul69, NQ80, PSK96, PBR+90, Pra84, Rin75, SWA97, SWB87, TM94, Tre91, Ver91, BM94a, Bro69b, CF96, GW88, HKT95, Hen78, HH79a, HP77, IW86, Jac79, LP73a, MBC+86, MR77, Mar76, MES97, MCC+95, Nef65, RL89, RHHR98, Sam68, ST89, Wil67c]. **soldier** [Cas63, Moo63]. **solid** [HTW89]. **solids** [Gri73]. **Solution** [BE82, BSD60, BGR86, Bro69c, CM79, Cay61, DS67, DAEH81, Fie70, Fle68, GH73, GH75, Jen71, Pro74, Sch85, Sco70, Sel88, SS72b, SL78, Tho68b, Wat67, Wil60, Wil59, Abb80, Aha65, AO80a, AHM74, And75, BFMW64, Bak64, BJS74, Bar78a, BWZ71, BW71, BE73, BLPL92, Bir68, Boh68, Bra75, Car64, Cas75, Cla77b, CN63, CK93, Day66, Day67, DA77, Eg69, Ell63, EF63b, Eva65b, Eva66, EA70, Eva71, Eva72, EH76, Fir61, For61, Fyf69, Fyf70, Ged96, Gil58c, Gil58d, Gol78a, GM65, Had71, Hai69, Has61, Hop71, HM77, JS67, JN65, Jen66, Kar66, KS71, Lew71b, LW66b, LM68, Loi68, Lu89, Mak68b, Man71a, McC70a, ME90, MP62, Nor64, Oli69, Osb64a, Osb64c, OM64, Osb65, Osb69, Øst79, PW74a, PJ89, PM72, PD79, Ran68a, Ros63a, SS63a]. **solution** [Scr64b, Scr65, Ser95, SK76, Sne70, Twi75, WP68, Wol69, Wol71, Wra66, YJ91]. **Solutions** [BD81, Bla82, Nor76, Wil62a, Wil63a, Zam74, AH69, Bye65, Eng69, OM91, Rei67, Tew72]. **solvable** [YJ94]. **Solve** [LG86]. **solver** [Del77]. **Solving** [BR86, BWW81, Bro69d, Chr73a, CRS+93, McC93, NPCA81, PS96, Phi70, SWZ93, SB70, Tew69c, TS75, UHS85, All66a, All66b, AJ70, Bar65a, Bur69a, Dav67, Er88c, Eva63, Eva77, FM64, Fun85, GJM68, Had68, Hit78, IZP81, Jam87, Jar66a, Jar66b, Jar67b, Kha63, KH81, LC90, LS78, MP67, MM78, O'B68b, Osb63, OW68, Pak67, Pri68, RD80, SG78, Wil76a, Wri63]. **Some** [Abe85, All88, ASG79, Bay73, Bon69, Bro60, BM61, Bro74e, CW61, CCMS97, Dem60, Dru63, Edw78, FM66, FR80, Fin60, Gil66, The91a, Har59, HK80, Hut86b, Kra71,

Lar67, LR67, Les83b, LM77b, LR72, Mid87, Nap67, New61, Pal88, Pap68, Per65, Pie71, PR98, Ral61, Roh87, Ros63a, Sib71, SR76, Sla64b, SW78, TL85b, Var76b, VR81b, WP68, Wri83, Zaf71, tHO99, Abb64, All66a, AL72, Bra76, Chu68, CR63, EDS86, FK68, Fun85, Gea61, Goo61, Hil80, Kin67b, Lic89, Mel66, MR82, Pak67, Rob80, Sab72, Sal72, Sha82, Tay80, Wol90, Cut59]. **Sons** [Wil70]. **SOR** [Lyn64]. **Sort** [Boo67f, Dav92, Dob91, Had90, Hil69, NR92, TW77, Woo70g, Yok97, Cam73, Cra66b, EL82, Low77, Goo61, Woo69d, Woo70d, Woo70f, Woo71c, Woo71b]. **Sort-Based** [Yok97]. **Sorted** [YCC92, DW91]. **Sorter** [MG95, WI84]. **Sorting** [AM97, CM91, CMS80, DS90, Dro87, Er83c, Fos68a, Gri92, Had90, HR97, JD59, KV84, McC82, SW84, WI84, Bel58, Col63b, Fen96, GR75, HL92, LW67a, LW67b, Lau91, SAA88, TH82, VR81a, Woo70c]. **sound** [Bir81]. **Source** [FH97, Lle87, Pie74, Won99, Elc65, PW93, Per76]. **source-language** [Elc65]. **Sources** [GV99a, DGM68]. **SP** [Mac70b, SM94]. **SP/1** [Mac70b]. **SPA** [HRW95]. **Space** [BD82, Col87, DW88, DD87, DD88b, FA88, Har81, Har76, MM70, MCL89, Sch77a, SGR96, BKMK90, Had71, HL92, KR89, KPT96, MM71, Tay70b, WA91, Zak84]. **Space-Based** [DW88]. **Space-Filling** [Col87]. **space-optimal** [KR89]. **Space-time** [SGR96]. **spaced** [GM72, OP71, Twi75]. **Spanning** [Obr68, ADD90, Cha90, Roh73]. **Sparse** [RL73, Tew69c, Bra74, Cla77b, FCHK96, Hat76, Kha63, NE67, SWZ93, SK76, Tew67, Tew69a]. **sparsely** [Dav82]. **Spatial** [BWW81, Bra86b, JW98, NW93, NF94, Wor94, Bre93, JKW94, Mil81b, RB86]. **Spatially** [Wal98]. **Special** [Ano74, Ano75b, Boo68b, GV99b, Ham93, Hon93b, Hut93, KP97, Kum99, Mel95, Mof97, NF94, SK93, Tay96, Coo68, GB61, Jon65, LMP79, Mot80, Mur98]. **special-purpose** [Jon65]. **specialisation** [Clo86]. **specialised** [HT78]. **specialized** [YGS63]. **Specification** [BPTV92, Dro87, DF87, EMCO92, EMO92, JK80, LP92, Mai85, MMR+98, MVL92, Rob88, SC95, Sil82, ATL93, Bra94, Dun79, Hol95, HO93, Kel98, Lei87, O'S94, Pag82a, SFD92, Shi89, TK95, TP91, TL85c, Wic89, WS86, Wri74]. **Specifications** [CCS87, Dix85, EMO92, Kuh92, Les83a, Sta74, VM94, Wat79, Wil85b, tHO99, FCHK96, FM85, GCS89, MP95, O'N92]. **specified** [Cra72, Hav95]. **Specifying** [Cla78, PPB84c, Gri66]. **Specimen** [Cho82]. **SPECOL** [Smi68, Smi70b]. **spectra** [SD62]. **spectral** [Hur79]. **Speech** [Sha94, LR67, Woo66]. **Speed** [Dea79, HH76, PB76, PB78, Ahm72, Ahm73, IWT73, Mar58]. **Speeding** [Bir74, Erd65, Sow87]. **speeds** [Fos71]. **spelling** [Lee74, Mar74b]. **SPG** [OBLP75]. **Spiral** [CK94, Mul85, Jon70]. **Spline** [BT81, Bro74b, Man74, San75, Sco69, Spä69a, AH69, BY66, For75, HK72]. **Splines** [MZ86, Cox71, Fyf69, Fyf70, Hos70, HKA72, HK72, Hos74, Sal70b, Spä69b, Pha90]. **Split** [Sel88]. **Splitting** [PBH86, Sri91]. **spot** [GB61]. **Spotting** [Oka98]. **Spurious** [Ram99]. **SQL** [NPS89, WWK+90]. **square** [Eve63, GE71, Hon71, Jam89, Kha63, Lit70, Pro83, Sam72a, Str59]. **squared** [PFW74]. **Squares** [Fle68, Mir98, PW70, Pow65, TI75, Cad61, Del77, JM68, Jon70, Pec70, Pow67, PM72, Rei67, Tew69b, ZL73]. **SQUIRREL** [WWK+90]. **SSOR** [Lyn64]. **SST** [Tow77]. **Stabbing** [NW93]. **Stability** [JW72, Kar66, BCH91, Car86, Hal67, LS93a, MP67, Tay70b, Wat68, dD66]. **Stable** [DD87, Mak68b, Rod70, Sym95, Eva65b, Eva66, HL92, Zaf71]. **Stack** [Goo77, Goo80, Goo85b, Lop94, Goo85a]. **Stack-Length** [Goo85b]. **staff** [YA61]. **stage** [FN93, OKMS96, PM90, You60].

**Stamp** [Mit89a, Lun69, Sel72]. **Standard** [BR90, Mil81a, MN90, Ros70, VP80, ATL93, Clo86, DCHR76, HB67, MRW75, Tri76, BP81, MA89, O'N92, Tri83]. **Standardisation** [NPCA81]. **Standards** [Bro89, LP92, THHS93, Wie79, HL76b]. **start** [Boo67e, Boo67c, Boo67d]. **Starting** [Eve63]. **starvation** [YJ91]. **starvation-free** [YJ91]. **State** [FS75, Gol93, Hie97, Lle83, Tza73, Woo77a, Atk84, Cla60, CW71, Day70, Dou59b, Gol59, Hie98, Lan71, Lle73, Ree84b, Sla66, TR93, Tow77]. **Statement** [Day78, Ham67f, She72b, She73a, She73b, She74, She79, Gal73]. **Statements** [PD96a, DI78, Hop78, Ing76, MP65b, Pag82a, Sal71b, WC85]. **States** [GG59, McI82]. **Static** [KS82, Mah84, Wil78a, Won99, Wie95]. **Stationary** [Ord64, Pow62]. **statistic** [LW68]. **Statistical** [CF81, FSWL82, Gea58, Sch83, She99, SLH83, DM60, JW72]. **statistics** [Gri62, O'B67, YR58]. **STATLILB** [FSWL82]. **steady** [Abb64]. **steelworks** [Mas63]. **Stefan** [Wra66]. **Steiner** [Col82]. **Step** [O'R70, Whi72, Chr73a, Day65, DHW78, FW83, GRB68]. **step-until** [DHW78]. **Steps** [Sha81, Yel89]. **stereo** [Ort71]. **stereographic** [Col66a]. **Stiefel** [Alb71]. **stiff** [Cas75]. **still** [PR98]. **Stochastic** [BKLL95, Che95c, FH97, OM91, Pri95, V'y99, BBG95, HM95a, Rib95, Ser95, Tza73]. **stock** [Ada76, AO80a, Dou58c, Pal62]. **stock-control** [Pal62]. **Stoer** [YFM71]. **Stokes** [Bye65]. **stopping** [Moj77]. **Storage** [Bas86, BK75, Bro79b, CO76, Fra69, Fro82, Gom81, Har81, Har82, Kra71, LS97, LS93b, Mal77, McI82, Mul85, OT91, Rob77, Sam81, Sch77a, Ste77b, Ste86, Wol78, Aki88, All82, Boy63, Bro60, Cam71, CY95, CPR75, Fos71, HW67, IJ62, Jen66, Kni68, Lan65, Leu82a, Leu82b, Pez76, Ree84b, SRS94, SR74, TH82, Win59a, Zam74]. **Store** [DK74, Mar92, BSD60, BJ79, Cha62, Col64a, DN64, IH77, Ree79c, Ree80a, Ree83, RW61]. **Storing** [AF88, Hay69]. **Stove** [RWT64]. **straight** [CP87, Phi68a, Sab72, Sal70a, Spä68]. **Strategies** [CS77, Cha81, CY96, CCL98, CL99a, CD82, DS99, Rob77, AW85, BCH91, BM59, Bra80, Bre93, BM93, LW67a, LW67b, Noo84, WLDC71]. **Strategy** [CCMS97, CL99b, JES98, LC99, BWM88, Lan76, NE67]. **Stratified** [BV92]. **stratifying** [Bag61a]. **stream** [BS89]. **Streams** [All90, Cla78]. **Strema** [Cla78]. **Strict** [WF89, Gol94, McC93]. **String** [Gre70, Gri90, Hou75, Lea86, Mil68, Rey77, BLPL92, Mac70b, Tak96]. **Strings** [MJ75, CCL72, Er83b, OV92]. **strongly** [DB88]. **Structural** [Bra78, Bur69b, CGK80, Car86, CP87, Cuc93, Liv60, VG73]. **Structure** [AM92, DC90a, GWWB98, Has74, Lah91, Mil70, SH72, Woo82, Wri83, dRC74, BBH70, Ben70, Bre93, Bri67, BM60, BK83, CS75, CC93, Dak75, FKLM76, FS94, Fur89, HLN68, Hut86a, Ire93, KM74, Mar73, MP79, MT83, MDFS72, PJ86, SP82, SS72c, Stu84, Tri74, Wil78b, Wis68, WH68]. **structure-directed** [PJ86]. **Structured** [ADD86, ADD90, Das91, DI78, Eme80, Gol82, GKS79, Hop78, Hou86, Ing76, Lal99, Lei83, LL75, Llo74, Lop94, MMR<sup>+</sup>98, Mil81a, MTFW88, NPCA81, Tri80, Wil77b, WO78, BB80b, Bro89, CCB95, Han94, Hoa72, Hoa73, Kol78, Lem80, LK76, ME80, OL78, Oul87, Pin77, SFD92, Wat77a, WP75]. **Structures** [BIY88, BV92, BHK85, DL97, Fro82, Gol85, HC78, Ing74, IS81, Mac91, Mae78, MSNW99, NMM91, SKW85, Sur86, Wat91a, Bir81, Eth71, FCHK96, FK86, HH95, Hou71, OV92, SR74, She85]. **Structuring** [Bay73, ER86a, FM86b, Mir98, Ran86, Rom99, Wil85b, NS77, van71]. **Student** [Jan88, FG90, Lem80, Maz78, TS68]. **Students** [WS73, GS73]. **Studies** [BY79, KP79, Pri78, Coo83, Gre69, GW88,

Har59, Lee78a]. **Study** [BSH90, FKA+93, Goo85b, HZ95, Hou63, IP86, Laz81, Lle83, LZ95, MB96, Mum85, Nel79, Ole91, SW79, VR92, Wei91, Aki88, Car64, CO72, GR75, HN79, HK59, KV63, Lan65, Lip80, Mad97, Osb93, Sha82, Tri78, WWN91, dSA92]. **Studying** [GM95]. **Sturm** [GM65]. **Style** [BTD99, Lee82, Pag81, Nau93]. **Styles** [PW90]. **Sub** [Sar96]. **Sub-knowledge** [Sar96]. **subarrays** [Smi70a]. **subdivision** [OS69]. **Subject** [Ano97b, Sta85, AJ70, HB70, LP73b, OSS69, Osb69]. **Sublinear** [DD87]. **Sublist** [NT79]. **subroutine** [CL83, CHPS85, Coo68, IZP81, SHCP91]. **Subroutines** [BL90, Ham91a, Dun73]. **subscript** [Rya66]. **subscripted** [HV74]. **subscripts** [Boo67g, Boo67h, Hil69, Woo70g]. **Subset** [Pai99, SM88, Var80b]. **Subset-Generating** [SM88]. **Subsets** [CHM94, Wil78c]. **Substitution** [HM83, Ull77]. **Substitutions** [AG98]. **Substring** [WK77]. **subsystem** [Bro82, MRW75]. **Subsystems** [Bru92, Fen74, Kie88]. **Subtypes** [BL81b]. **success** [EDS86, Lic89, Maz78]. **successful** [HM96]. **successive** [Boy63, Car61, EF63a, PL94a, Ran68b, Rei66, Tee63a]. **such** [PC78]. **SUD** [Ree79a]. **sufficient** [BS73a]. **Suggested** [Ehr72, Fin72, Mee72]. **Suitable** [CCL87, FG77, CF89, Kha63]. **Suite** [CL99b, LP73b]. **Sum** [LT79, Pow65, Bur69a, Pec70]. **SUMFAC** [Boo67a]. **Summation** [Edw78, Mat63]. **summer** [Ano74]. **SUMT** [Vit75]. **SuperPascal** [Han94]. **Superposed** [FS87]. **superscalar** [MC95]. **supervision** [Wan80]. **Supervisor** [Cav83, HLN68, LWS69a]. **Supplement** [GT63, Day78, DHW76, Ham67b, Ham67c, Ham67d, Ham67e, Ham68a, Ham68b, Ham68c, Ham69a, Ham69b, Ham69c, Ham70a, Ham70b, Ham70c, Ham70d, Ham71a, Ham71b, She71, She72a, She72b, She73a, She73b, She74, She79, Var68, Ham66b]. **supplier** [EH88]. **supply** [Bur66, Dav63]. **Support** [BJ98, PSK96, Tur92, Bur79, ST89]. **Supporting** [BM94a, BBF+94, HS93, FH77, KM94]. **supports** [Sha94]. **Surface** [BS99, FR80, Oxl85, Wil77c, Cad61, CW61, Hay69, Thr69, Tom82]. **Surfaces** [Mac70a, McL85, NW87, MP67, Sab76]. **Survey** [LCP81, Mur85, Pau85, PCSG63, Tre91, And66, CHH73, FNK94, Fur92, Lon61, Mäk91b, Mur83, Nav87, Red60, Sco82, UK74]. **surveys** [Coo60a, YS60, YS61]. **Suspected** [VW96]. **Swann** [Hos71, Pal69]. **Switching** [Ram85, TD77, TH98, WV70, ZD71]. **SWN** [Roj95]. **symbol** [Day70, Lan71, Luk67, Tow77]. **symbol-state** [Day70, Lan71]. **Symbolic** [CCC92, Har79, Gol94]. **Symbols** [Mil81a, KGC85]. **Symmetric** [HAM98, OK63, SC81, ZOG85, Abb64, CL83, CJ70, CHPS85, DD91, EF63a, Eva71, FJ66, GZ72, Jen66, Kai72, MT61, Par67, PW69, RM89, Ran68a, RW61, Sea71, Sea69, SE82, Wil65d, Zam70]. **Symmetrical** [Has74, AM65]. **Symmetries** [Sha95]. **Symmetrischer** [Alb71]. **Symposium** [Gea59, Gri59, Liv59, RP63, Har80, Var67]. **Synchronisation** [HS93, SJ79, CF88, Nat86, RM89, Shr75]. **synchronization** [RV93]. **Synchronizing** [KRR82]. **Synchronous** [SS72b, MP89]. **synonym** [GF87]. **Syntactic** [Bar75, BJ78, Pag81, Cam78, Lo84]. **Syntax** [Bur72, HR70, Mux73, Alp71, Bar75, Bro73b, CND66, Fos68b, FE69, FK68, HP71, Ree67, Sch65, Ser81a, Ser81b, Sim69, Wil68a, Wil76a, Zar69]. **syntax-analyzers** [CND66]. **Syntax-Directed** [Bur72, Mux73, Ree67, Sch65]. **syntax-driven** [FE69]. **Synthesis** [Cle92, CGK80, Mar69, BJ78, CZW94, CD80, Dol66, Hur73, Hur79, Lau91, Wil68b, Win75, Woo66]. **synthesized** [ON94].

**Synthetic** [GP81, CW76, HPLG79].

**System**

[Aky92, BT81, Bas86, BSH90, BY79, BPR74, BW78, BTD99, Bro74a, Bru92, BGL<sup>+</sup>78, CD81, Cav83, CGRJ92, CDZ74, Cra72, Dea74b, Dea78, DM83, DNV81, DAODT85, DM85, DMW91, EMO92, Fal81, Fra76, Fra69, Fro85, Gom81, Gor78, GM95, Har79, HH80, Hop81, JP86, Ker76, KSD77, KBTB97, LY79, LV79, Laz81, LE86, Mac81, MS92, MM84, MCI82, Mic97, Mum85, Nob91, Ole91, OBLP75, Par82, Par88, PS96, PAW86, PSD<sup>+</sup>81, Ran86, Rob88, Sha72a, Shi90, SH72, Sta77, Ste77a, Teu87, Var76a, Wai70, Wil64a, WC86, Zmu75a, Zmu75b, Abb70, AB84, APW86, Bae66, BBG<sup>+</sup>71, BWM88, BM86, Bar66, BBB68, BBF70, BBH70, BL72, BMNS87, BCR72, Bra94, BG71, BPSS72, Bry59, BHJV66, Cha92, CS95, Chr73a, CRS<sup>+</sup>93, Cla77b, Cle67, Col70, Cra66b, Cra86, DP76, Dav63].

**system** [Dea74a, DTIR88, Dow71, Eth71, FKLM76, For66, Fox78, FS66, Fra68, Gob75, Gri62, GHR<sup>+</sup>93, Hic60, Hoa63, Hoa73, HPS61, HJW62, HS82, HGL93, Hun59, Jan63, Jen61, KU74, KHPS61, KP60, KK79, Lan76, LWS69a, LWS68, Lar95, LN79, LMP79, LQ96, MBC<sup>+</sup>86, MMB87, Mal61, MP85, MT70, MHLS93, MR67, MWC70, MDFS72, MT86, Nav87, NPW68, O'B67, Ort71, Pal62, Pen66, Per80, PR77, Pin77, Poo91, Rai87, RSS87, Rei67, RB85, Ros66, Sam66, Sha82, Shi89, Sma88, Sv83, SS72c, SS72d, SW91b, TH64, Tem72, Tur79, Tur68, UPT89, VG73, WWK<sup>+</sup>90, WHM71, Wil76a, WM69, Wis64, Woo68, WC91, BW69a, Bea74, Eme80, WW73]. **Systematic** [BSH90, CR97, JSKCG94, Pag71, ST82].

**Systematics** [BBdD66, Gri66, Gri68, Kin67b, Ser81a, Ser81b]. **Systems**

[Abe85, AM98, BB80a, BE82, BP92, Bar84, Bar85, BGR98, BS87, BJ98, BL91, CC87, CCC92, Cla77a, Col82, CT92, Das91, Dav81, DH97, Dea82, DM83, Den80, DBH85, F<sup>+</sup>73,

FE80, FSW85, Fle68, FS75, Geh83, GM83, GP90, Gun70, Ham91b, HCC74, Hel93, Her91, Hil76, HCH96a, HM84, Hul86, HOH91, Hut86b, Hut93, IP86, KU99, Kin69b, LH95, LPSC99, Li98, LCH99, LB92, Lis74, Lom88, LZ95, Low95, Mah84, MS91, MMR<sup>+</sup>98, Mil81a, MH98, MK82, NF80, NLW74, NR79, NH89, NCR97, Nob91, OD91, Par75a, PDY74, PB86, PBH86, RBCM97, RG95, Rob90, Rom99, Sch82b, Sip88, Smi66b, SBRS94, Ste77a, SMY95, SMY92, Tew69c, Tho93, TCB71, TS75, TF87, Vau95, VW96, VS87, WJ74, WL96, Wat74a, Wat74b, WB96, Wic92, WHF83]. **Systems** [Zah81, ZE88, AHM74, Ano63, AFWH88, AWH91, Bak64, BBP98, BM92, BWZ71, BM81, BS61, BL71, BE73, Ber87b, BP82, Bri67, CPV93, Cay61, CZW94, Che95b, CY95, Che95c, Clo65, Com75a, Com75b, Coo83, Cor65, Cra66a, DS67, ET88, EMM72, Eng69, EF63b, Eva64, EA70, Eva71, Eva72, EH76, Fel72, For61, Gea80, GF91, Gha72, Goo64, GE69, GE71, GIM68, Gri66, H. 68, Ham80a, Ham81b, HM80a, HKK91, HN88, Hit78, HM77, HG67, Imb93, IZP81, JC86, JS89, Kar66, Kec87, Kel98, KMR94, LW67a, LW67b, Lan76, Lav64, LC93, Lip80, LS78, Lit70, Liv60, LQ96, Lyn64, MV88, Mak68b, Mar82, Mea73, MCL89, Mic80, Mil95, MES97, MB90, Mum80, Mum84, O'S94, Øst79, Par78, Pen76, Pen77, PRLW93, PL94b, PS74, RV93, Rig64, RM69]. **systems** [Ros82, Ros66, Rus63, SI80, Seg87, SRS94, SK76, SWA97, SG78, Sne70, Spu88, SD73, Sto72, Str61, TCCH94, TCM94, TF96, TB82, Tho72, Tom82, TU96, UK74, Var80a, Vin64, WJW95, WS74, Wil67a, WN68, WM95, WN81, WHF82, Zam74, dSA92, BB80a, BC73, CF81, GS73, Hou63, IL74, JR81, LM88, PCSG63]. **Systolic** [Par92, WI84, LC90, ME88a, ME88b, Meg90, ME90]. **T** [BB80a, Bra78, Her61, IL74, Kil81, Wil70]. **Table** [Bur75a, HD72, Lew84, Lyo85, Sam76,



Sam81, Wil77a, Car70, Day77, Fro81, Kin69a, Kin71, Mil60, OW66, PH73]. **Tables** [AK74, Bay73, Mae78, SD78, Sch85, SS75, Van91, Col64a, Day70, Gow62, Gri68, Kin67a, KJ75, Lan71, Mad80, MV88, Sha72b, Tow77, WL72, YS61]. **tabulate** [Cra66b]. **Tagged** [MG95]. **tailoring** [FCHK96]. **taking** [Str59]. **Talbot** [YFM71]. **Talk** [Fok96]. **TANE** [HKPT99]. **TANT** [Mar69]. **Tape** [Edw77, BSD60, Cha62, DGM68, EAL66, Gil66, Goo64, Gri59, Liv59]. **tapes** [Gri59, cGR61]. **Target** [FL85, KBTB97, CMRW72, CP62]. **Target-System** [KBTB97]. **Task** [Sta74, VH99, BM80]. **Tasks** [PS90, Sme92, BM86]. **Tattoo** [MR85]. **tax** [God75]. **taxonomic** [WLDC71]. **Taxonomic** [Coo83]. **taxonomy** [Fur89, WHF82]. **Taylor** [BWZ71, Gib60, Wil76a]. **TC8** [VS87]. **teach** [HS82]. **Teaching** [AD76, DB90, McG77, WHF83, Bow73, Cap86, Fox61, Fur92, GGH<sup>+</sup>87, GRB93, Lee78a, Spu88]. **team** [Bri67]. **tearing** [Bow90]. **Tears** [MH77, Lin72a]. **tech** [Lic89]. **Technical** [PT90, KC88]. **Technique** [BB80a, Bay76, Dou59c, Fen91, Kra71, Kuh92, Mul81, Wil77c, CP87, CZW94, Che65, CP61, Cox70, Dav67, Dee85, Eva65a, Fin68, FB75, Fos64, GR75, Gil63, HM95a, How59, LK77, Mea73, MW68, New68, NI70, OB68a, Oli69, ON94, Osb71, RHS89, RB86, Sav69, Sav70, SC71, Sri91, Sza73, Ull77, Wet66, Woo69c]. **Techniques** [ABN61, BH63, Bay73, Col87, Coo75, DF87, ES81, GL94, HK88, IB96, JW82, MZ86, Mal77, MSNW99, MW97, NPCA81, PCSG63, SB70, Ull73, Wal76, Woo86, AL72, Bra74, Bro60, Cha93a, CO72, Hon71, How67b, Hur68, Hus61, Hys72, Jac71, Lar67, PH73, RV93, Rib95, Sam72a, SFD92, Str60, TK95, Wym73, ZH93, BS73b, Cha73, Kit74, PCSG63]. **technology** [Cap86, Cla88, Ham80b, Mor89, Sha94, Ano74, Pri64, RL73]. **TELCOMP** [Mul69]. **tele** [Hop61]. **tele-processing** [Hop61]. **telecommunication** [Geo63]. **telecommunications** [Ano73c, DTIR88]. **teleprinter** [GS63, Sam63]. **Teleprocessing** [BB80a]. **television** [Bro69a]. **template** [Coo89c, HW88, Hor93]. **Temporal** [Bar87, HJ99, Lom88, MK94, MK96, Wor94, Kni93, KM94]. **Ten** [oH59, The91b, Kil81]. **Tennent** [FSWL82]. **Tensor** [Har76]. **term** [DW91, EA70, Eva71, GB69, HKK91, Rya66]. **Terminal** [Ste77b, PKK87, Sac62]. **termination** [Er86b, Hun81]. **terminology** [GT65]. **terms** [Gat65, MB66]. **Ternary** [BVH74, GK73, VH72, Hur68, Hur79, SW78]. **Terrain** [Du96]. **tessellation** [Wat81]. **tessellations** [Bow81, GS78]. **Tesseral** [BM90c]. **Test** [Cha75, CL99b, DW88, Hie96, Nai97, RS88, WL87, Woo59, YT79, Ben72, Box66b, Dow69, Hun60, Inc87, LLR73, Myl66]. **Test-Data** [DW88]. **Testable** [Wey82]. **testbed** [Hen78, HH79a]. **Testing** [BTD99, CY96, Ham77, Hie97, IH86, JES98, Kha91, KC97, Ris99a, Sam76, WL87, Wey82, Wil70, Ara94, BM90a, BW69a, Day77, Hie98, KJ75, LLR73, LMS73, Tay61]. **Tests** [BZN98, BKK84, Gro68]. **Text** [BS86, BHK85, FH98, How97, Lea78, LJ98, Mac91, Pik81, TC92, Zve75, CCB95, Col70, Fen96, Gob75, KR89, Mar91a, Mar91b, TR93, Thi81, WBM<sup>+</sup>94]. **Textbook** [Nee63]. **texts** [KC88]. **textual** [Mul87]. **textural** [She89]. **Their** [DM83, Hou75, OP73a, RP63, Sel88, ABN61, BF72, Elc65, Fis76, GH95, Jam89, MA89, NE67, RL73, Ros82, You63]. **them** [Cam58]. **Themes** [VS87]. **Themselves** [Fok96]. **Theorem** [Mel95, Mel66, Pow69, SN75, Goo68, Woo69a, Woo70a, dS77]. **Theorem-Proving** [SN75, Mel66]. **Theoretic** [CCS87, Fos64, HTW89, MHLS93]. **Theoretical** [BK92, Pag60, Bae66, HRS93, Pen66, Ral61].

**Theories** [Pra88, SN75, Tul85, Pad91].  
**Theory** [CF81, Cha87, Coo92b, GV99a, Jel79, Kor94, Lan85, MK94, Mic81, Par75a, PCSG63, Pra84, Rze85, SS96b, SR76, Sta85, TCB71, WY71, BK87, BWM88, Bra76, BMRS90, CAC82, EL82, Gil59, HRS93, Hig76b, HN88, JW72, LW67a, LW67b, LL90, Lin72b, MKP94, SM94, Tho60, Woo69b, Woo70b, Ire93, YFM71]. **theory-based** [BWM88]. **thesis** [Lau75, PR98]. **thetas** [Cr081]. **thinning** [Deu69, Fra70, SHCP91]. **Thomas** [PCSG63]. **Thread** [Sin97].  
**Threaded** [BF81]. **Three** [Bro74c, Wat77b, Che65, Erk84, EA70, Eva71, Had71, KK94, McC71b, MM71, Phi67b, Rya63, SM71, Sco69, Spä69a].  
**three-dimensional** [Che65]. **three-point** [McC71b, SM71]. **three-track** [KK94].  
**Threshold** [BR91, CW96a, Edw78, EH78, Par96b, Win75]. **Threshold-based** [CW96a]. **Threshold-Logic** [EH78].  
**throughs** [Lem80]. **Tight** [KP98]. **Time** [BP94, Bur72, BKL74, CT94, CZL97, Coo60b, Coo75, CM93, Deo83, DT96, DD87, DD88b, ER86a, HY81, HOH91, Jak85, JP86, KU99, LH95, Lew63, Li98, LB92, Low95, Med70, Mux73, NC76, Sha72a, SMY95, Tak99, TDW+99, Wei91, Wil77c, Coc97, Bae66, Bar72b, BML94, BD72, BC73, Bro69a, BKMK90, CWH93, CS95, Che95b, Col64a, Dei95, DPT94, ET75, GE69, Hex67, HM95a, Hop61, Hor93, Joh61, KK94, KM94, Kol78, KPT96, LPSC99, LWS69a, Lip80, LR72, Lut80, MKP94, Mil63, Pen66, Per80, Phi67a, RW68, SGR96, Sto72, Tho68a, TB94, Tom82, Tur79, WA91, Win59a, YY89, BM93].  
**Time-constrained** [LH95]. **Time-Domain** [Coo75]. **time-oriented** [BML94].  
**time-shared** [Bae66, LWS69a, Pen66].  
**Time-sharing** [Coo60b]. **time-tables** [Col64a]. **Times** [Deo83, Har84b, JP86, Mal77, PAW86, SD78, SR76, Nud69, Wil78d]. **timesharing** [HG71]. **timestamps** [Mad98]. **Timetable** [SS80, Sel88, Akk73, Alm69, BF71, DD70].  
**timetables** [Alm66, ABN61, Bar65c, FL68, Woo68, Yul68]. **timetabling** [Aus76, Col67, CK93, Law69, WP67, Woo69c].  
**Timing** [CDCL97, Lor76, Che64]. **Timothy** [HV92]. **Titan** [LWS68]. **titles** [Bon71].  
**Titli** [Den80]. **Token** [JCCJ99]. **Tokyo** [BMPS71]. **Tokyo-Edinburgh** [BMPS71].  
**Tolerance** [JP76]. **Tolerant** [BENM98, MS91, MS92, AE90b, GP96b, GIB90].  
**Tompkins** [Roh91]. **Tompkins-Paige** [Roh91]. **Tool** [BS87, BS86, Sch77b, AFWH88, BWM88, KK79, Lam63, PL94a, ZM95]. **toolkit** [HR96]. **Tools** [CD81, CG92, FKT90, KMK95, PB86, GGS89, GG59, HKPW89, IW86]. **Toolset** [IHH95, KMR94]. **Top** [ABD84, Lau91, Duk66, HW88, Jon66, Rac65, Woo71a].  
**Top-Down** [ABD84, Lau91, HW88, Woo71a].  
**topographic** [VV94]. **Topological** [BM90a, Er83c, KV84, VR81a]. **Topology** [Gee91, TK99, BP82, Las68, VV94].  
**Torquay** [Ano73c]. **Torso** [vO78]. **Total** [SN75, MS97, PJ86]. **Tower** [Er82b].  
**Towers** [Ged96, Wod78, MW68, RW67, Er84a, Er84b, Er84c, GC87, Hay77, Lu89, Roh87].  
**Trace** [BBK87]. **Traces** [Foo86]. **Tracing** [SMR98, Vin59]. **track** [KK94, Sim69].  
**Tracking** [Cur95, Ear80, GLR93]. **Tracks** [PW81a]. **tracts** [PR98]. **trade** [SGR96].  
**trade-offs** [SGR96]. **Traffic** [Bei72, Bri79, TB94]. **train** [dSA92].  
**training** [Gea59, GGH+87]. **trains** [CMS80, KV63]. **trajectory** [Vin59].  
**Transaction** [BJ98, KU99, MK82, OBLP75, TDW+99, dHZ97, Che95c, Mad97, MB90, TCM94].  
**Transaction-Processing** [MK82].  
**Transactions** [LH95, ZG99, dHZ97, LC95].  
**transcendental** [JBJ84]. **Transcription** [Bro74e]. **Transfer** [MS92, ZSP99, Bea68].

- transferable** [HWW87]. **Transferral** [BHW78]. **Transfers** [Huz79, MB96]. **Transform** [Ham91a, MH77, PTV97, AL72, Pie71, Pie82, Fen96]. **Transformation** [DY80, HK88, HK92, Nas75, War96, WB99, FCHK96, Fra61, Fra62, Ged96, Oul87, PR77, Scr72, War94, Wyn71]. **transformation-directed** [PR77]. **Transformational** [Gru96]. **Transformations** [BT81, BPTV92, KS97, Mid87, Box66a, Hen88, YY89]. **Transforming** [Oom93, LL70]. **Transforms** [Dur74, Bel63, Hur79, ZL73]. **Transitions** [Bro84a]. **translate** [Mul69]. **Translating** [WC86]. **Translation** [Ham62, OM88, BB59, Cle59, Dak75, O’N92, Ric58]. **translator** [DH60, Hoa62b, McE67, Pul64, Ree67, WP75]. **translators** [Goo75, LP73a]. **Transmission** [Jok90, Wol78, Ano63, Dac63, Dav63, Fen87, LT61, Lon61, MW68, RW67, Rus63, Smi63, Str61, Wil61a, Wil61c, Wri61a, NLW74]. **transmitting** [Wil63b]. **Transparency** [Bur88]. **TRANSPLINE** [BT81]. **Transport** [NH89, PW67]. **Transportable** [Moo79]. **transportation** [HV78, Lig73]. **Transposing** [Win59b]. **Transposition** [Bro74e, GN94]. **Transpositions** [AG98]. **transputer** [AO87, SP91, BD96, Bow90, Kac91, KLB91, She92]. **transputer-based** [SP91]. **Trap** [Bra88]. **travel** [Dei95]. **travelling** [Obr68]. **Traversal** [Bri85, Tak99, van88, Hat84, Sou77]. **Traversals** [And90, Bur75b, Azm90, Er89a]. **Treating** [MS97]. **Treatment** [BW70a, TI75, DPSW89]. **Tree** [And90, Arg91, BHK85, CS77, Che95a, Dak65, Har84b, JJ86, Jen99, ME98, Nar96, Pad73, SW83, Sur86, Tak99, Wei93, Woo82, ZOG85, van88, AO80b, BK83, Cha92, Chr71b, Day76, FL80, Hat84, Mäk91b, Obr68, OV92, Roh73, TB86, Woo71c, Woo71b]. **Tree-Based** [Nar96]. **Tree-Like** [Har84b]. **tree-search** [Chr71b]. **Trees** [BD84, BF81, Bri85, BMR62, Bur75b, Cha91, DS91, DY80, Er85, Er87b, Er88b, EA83, FK93, Gol93, GOW83, KV95, LG86, Mah86, Mak91a, Mul81, Pal86, PP98, Sip88, Smy91, Spr92, WW76, Win60, Woo84, XTU97, ADD90, Atk93, Bae70, Bro95, BKMK90, Cha90, CM89, Er89a, Er89b, ES77, FP82, Lyn65, Obr67, OW80, Pal88, SGR96, Sou77, Sri91, SW78, Zak84]. **trend** [Hio67]. **Trends** [VS87]. **Tri** [Wil62b, Bak64, EF63b]. **Tri-Diagonal** [Wil62b, Bak64, EF63b]. **Trials** [Sha72a, BS61]. **Triangulated** [JW98, JKW94]. **Triangulating** [vO78]. **Triangulation** [LR78, Oxl85]. **triangulations** [Sib78]. **Tricky** [PS93]. **Tri-diagonal** [OK63, AHM74, Eva72, FJ66, GZ72, HM77, Øst79, Par67]. **TRIES** [NS77]. **Trigonometric** [OP71, Hun68, OP73b, Wat59]. **Triodic** [Gol82]. **Triple** [Col82, Mar92]. **Trojans** [Coh01, Mäk01, TAC01, TAC98]. **trolley** [Abb70]. **Trotter** [VR81b]. **truncation** [FNK94, OP75, Scr64a, Smi66a]. **TSAS** [LWS69a]. **Tube** [Ste77b]. **Tuning** [Wie79]. **tunnel** [HB58a, HB58b, Hon74]. **tuple** [Dee85]. **Tuples** [BMSA88, YAB92]. **turbines** [Lan65]. **Turchin** [FE80]. **Turing** [BB94, CD77, Nau93]. **Turning** [Jar67a]. **Tutorial** [Lan82, PP98]. **twenty** [Chu68]. **twenty-five** [Chu68]. **Two** [Bro74c, Cha93a, CCC92, Cra72, DF87, EB89, ES81, Fry71, GH75, Ham91a, JW82, KV84, Lyo85, MM70, McL76, Pac88, PW81a, PB86, Pro74, Sol99, Str60, Suf90, Wat77b, Wil85b, Woo77a, Zmu75a, Zmu75b, AH69, Bic68, Bic69, Bro60, DN64, Dei95, FN93, Fyf69, Has61, Mak89, Nic66, Obr67, OW68, Pag82a, PRO80a, Phi67b, Pri68, RS69, RW61, Sab76, Seg87, SPMD83, Woo70c, HP67]. **Two-Dimensional** [Ham91a, McL76]. **Two-Disc** [CCC92]. **two-headed** [Dei95]. **Two-Level** [Wil85b, EB89, Bro60, DN64, Pag82a, RW61]. **Two-Parameter** [Cra72]. **two-point**

[AH69, Bic68, Bic69, Fyf69, Has61, Pri68]. **two-stage** [FN93]. **two-way** [Seg87, Woo70c]. **TWOBYTWO** [HP79]. **Type** [ABM88, Cow86, Hig76a, Les83a, Sho81, Coo89b, Eng69, FM64, Hen88, Hex67, Hou83, LL90, LM68, Mid77, Mor89, PC64, Sac62, SRS94, WS86]. **type-matching** [Hex67]. **type-safe** [Coo89b]. **typed** [DB88]. **Typeless** [Hig76a]. **Types** [BL81b, Har84a, HK92, Mai85, OD91, YP86, BK87, Obr67, Ire93]. **Typesetting** [CW82, Gol69].

**U.K.** [Fur92, Wil67c]. **U.S.S.R.** [BT63]. **U.S.S.R.** [Cla60]. **UET** [BMRS90]. **UFL** [YP86]. **UK** [The91a]. **Ullman** [JR81]. **Ulrich** [Cla92]. **UMIST** [GCS89]. **UML** [Pai99]. **unbiased** [EN82]. **Unbounded** [CT97]. **uncertain** [Qui83]. **Uncertainties** [Sou76]. **uncertainty** [AB84]. **Unconditional** [Wig81, Tho80]. **unconstrained** [MD71]. **Uncoupling** [Fos71]. **Undefined** [SB99, Cze88]. **Underflow** [Goo77, Goo80, Goo85a]. **undergraduates** [Fur92]. **underground** [Lan65]. **Underlying** [Rob88, GK96]. **Understandability** [Var76a]. **Understanding** [Eas76, HC78, Nau93, Cla88]. **unequally** [GM72, OP71, Twi75]. **unfoldable** [JB94]. **Unification** [Ver91, ME88b]. **Unified** [Wor94]. **Uniform** [Atk93, Mal77, JC97]. **Unifying** [Lo84, Wol90]. **union** [Atk80]. **Unique** [JC97, SD78, NF94]. **Uniqueness** [vtv92]. **Uniquest** [vtv92]. **Unit** [BK75, LKK71, JJ67]. **unitary** [Fra61]. **United** [GG59]. **units** [Gla69, Wil68b]. **Unity** [Ver91]. **Universal** [Zah81, Jor73, Nau93, NPS89, Bag62]. **Universities** [Fur92, Aga96, Dou59b, Sam68, Ski96, VW95, Web72, You63]. **University** [Ano75a, Bro58a, DD70, Dol66, GG86, HPS61, KHPS61, Muc82, Wil67b, Akk73, Buc60, Buc65, WKRJ60, Woo68, Alm66, Alm69, Col70, Yul68]. **UNIX** [Hek89, MBC<sup>+</sup>86]. **UNIX-based** [MBC<sup>+</sup>86]. **unnoted** [Sal72]. **unpredictability** [BRP93]. **Unranking** [Pal86, SGR96]. **UNRAVEL** [Bro73c]. **Unravelling** [Oul82]. **Unstable** [DD88b, Sco70]. **Unstructured** [CCD86, Oul82, WO78]. **Unstructuredness** [Tse87a, Tse87b, Wil77b]. **unsuccessful** [HM96]. **until** [DHW78]. **unwanted** [Par75d]. **Up/Down** [MG95]. **Update** [LPS94]. **updates** [CM89]. **Updating** [JW82, Bro79a, Cha90]. **Upon** [Cha87, YY89]. **upper** [WP67]. **URPC** [HR96]. **Usability** [Sha86, Tyl88]. **Usage** [EM81b, LE86, Bro73b, Leh73]. **Use** [AS63, BBS66, Bra85, Bra86a, Cha63, DK74, Gol82, Jar68, Lee78a, Mid76, OP73a, Sur86, Ver87, Wic92, AEH76, AL72, Bae70, BH68, BM92, BS61, BLY70, Box66a, Bra74, Cla77b, Clo65, Col66b, Col70, Cra66a, Dac63, Day70, DO72, Dou65, Er86b, Eva77, FT73, Fyf69, Fyf70, Gal59, Gea61, GB69, Gri59, Gri68, Gri80, HPLG79, Har88, Hil67, Hoc62, JN65, KK79, LM63a, Lan71, Liv59, McC71a, McC72, MHF93, OP75, OV92, WNT73, Wra66, YR58]. **used** [Gat65, Hay69]. **Useful** [AC84, Wil65a]. **User** [AM92, Ayr64, CGRJ92, Eas76, Fra68, Gol64, Har84a, NF76, NF80, NM90, PJ80, Ric64, SLH83, Bae64, BM93, CT74, Cor65, Fis74b, Gea59, Gea73, HN88, HPS61, JC86, Jam80, JBD73a, JBD73b, KM65, Lav64, O'S88, RB85, Smi64, Wak93]. **User-Defined** [Har84a]. **User-Extensible** [NF80]. **User-Friendly** [SLH83]. **Users** [BGS99, Bac71, ER71, Hil72, Wal71, Web72]. **uses** [Mus66b]. **Using** [Aki77, BT81, BGR86, Bro69b, BHK85, Cha91, CTH99, Cla78, Col87, Coo75, CH87, CT92, DE86, Fro85, GW73, IP86, JCCJ99, JL80, Leu83a, LW85b, LG86, Lom88, MZ86, Mil81a, NMW97, NC76, PB76, PB78, Pik81, Ram99, Ree80b, SD78, Sar96, Sch82b, Sho81, Ski96, SW83, Thi86, TH98, UVS87, Wat67,

Wel80, Wel72, WK77, ZBS81, vFV92, van88, Ara94, Art75, BSD60, BHS65, Bec58, BS71, Bow73, Bri79, CC93, Chr73a, Chr71b, CRS+93, Cla94, CMW98, Col64a, Ede65, Er89b, EM71, EH76, FK68, GS63, Gib60, Gob75, GRB68, Gri73, GB61, HV74, HW74, Hon71, HW89, Hop63, HKA72, HK72, Hos74, How97, HSW92, JM96, JS67, Jon70, JES98, KC88, KL71, Kro70c, Kro70d, Kro70e, Lil70, Lil71, Mad98, Mar69, Mar74a, McC93, ME88a]. **using** [Mul87, Oli71, Oom93, ON94, Pag82a, Pag71, Pal62, Par74, PC78, PG90, PRO80a, Red60, Rv88, Roh73, Sam63, Sam72a, Sch65, Sea69, Tho64, Van73, VV94, WC94, Wil59, Wil89, Woo70c, Yok97]. **USSOR** [Lyn64]. **Utilisation** [LY79, OT91, Gla69]. **Utility** [Wil64a]. **utilizing** [All82].

**V** [Eme80, FE80, Hou63]. **Validating** [Fos86, Jac79]. **Validation** [FS81, Lis74, LCP81, Pad73, O'S94, Smi72, VV94]. **Value** [BW70a, Nas75, NS87, Sco70, AH69, Bon69, Car64, Cas75, Del68, Eva77, Fyf69, Fyf70, Hop71, Par96a, Pri68, Ros60, Sch76, Tay70a]. **Valued** [Ham91a, Wu96, CWH93, Che90, WV70]. **Values** [BR91, Sho81, Pow62, Tee67]. **Vandermonde** [TS75]. **Variability** [Rin75]. **Variable** [Bir79, Cha93b, GW73, Imb93, PB76, PB78, Pea69, Sam76, Wel72, All59, Art75, CCL72, Fle70, HW67, Jen71, Lle85, MT83, RM89, SP82, Tay76, Tho64, Tri74, War74]. **variable-length** [CCL72, HW67, Lle85, Tay76]. **Variables** [Pow64, Sou76, Suf90, Cze88, Had71, Hig76b, Pow62]. **Variance** [Dav68, Ash68, BB69, PFW74]. **Variant** [Thi86, Weg93, WBB72]. **Variants** [Bun97]. **variate** [Col64b]. **variation** [DS67]. **Variations** [Woo77a, All66a, Pak67]. **variety** [Hop63, Pai65]. **Various** [Fro85, Mit76]. **varying** [KCP99]. **VDM** [Gib88, O'N92]. **VDU** [Bro79a]. **Vector** [Ben85, Kei79, McL78, MF82, Aha65, Boo67k, Boo67i, Boo67j, Par89, Pri68]. **Vectors** [Pow68, And69, DP64, Pal69]. **Veen** [Kil81]. **Vegas** [EL89]. **Verdicts** [Wat77b]. **Verification** [HH94b, Kha91, LCP81, tHO99, Cho95, Gra87, HKT95, HM95b, HCH96b, LB76, O'S94, TK95]. **verified** [HM95b]. **Version** [Lar85]. **Versions** [Roh87]. **Versus** [BD84, HH76, Wri82, DMR88, MZ96, Nie65, PRLW93]. **Vertex** [Sel88]. **vertical** [CG99]. **Vertices** [Sel88]. **Very** [Tre82]. **VI** [HS69, HL70, Hea68, Wel70]. **Via** [Eke95, FR98, BHW78, Els79, FG90, Hon93a, Li98, Ull88]. **Viable** [Ear75]. **Vibration** [Wil67b]. **Vibrations** [Gre70]. **Vickery** [Kit74]. **Video** [THHS93, Wak93]. **View** [BJ98, EMO92, Ano76, Lav64, Mar73, Mor89, Shr75, Smi64]. **Viewdata** [MM84]. **viewing** [Ort71]. **Viewpoint** [Mal77]. **views** [Dan92, Smi63]. **Virtual** [BBF+94, Bro79b, Gom81, JCCJ99, NMM91, RKA92, Ver87, Cro80, Las68]. **Virus** [Coh01, Mäk01, TAC98, TAC01]. **viscous** [Abb64]. **Visibility** [FA88]. **Vision** [Arm78]. **Visputer** [ZM95]. **visualization** [ZM95]. **Visualizations** [IB96, KBTB97]. **VLSI** [Cla92, AM90, ACDP91, CF89, DS90, HAAZ99, Lea86, Sta94, Tre82, Wil91a]. **VM** [Don78]. **VM/** [Don78]. **vocabulary** [Gat65, Nau79]. **Vol** [WY71]. **Volterra** [Lew72, AW71, JS67, Lin69, WP68]. **Volume** [Bur80, RP63, Wil63a]. **volumes** [Oxl89, Rit89]. **Voronoi** [Wat81]. **vote** [HWW87]. **votes** [HW74, Par74, Van73]. **Voting** [Par96b]. **Vs** [MKH86, Wym73]. **VULCAN** [MM84].

**W** [BT63, Bro74b, CF81, FE80, GT63, Her61, JR81, Kil81, Llo74, NPCA81, PCSG63, WY71]. **W.** [FSWL82]. **Waiting** [Arg91, Tur79]. **walk** [Bra94, Lem80]. **walk-throughs** [Lem80]. **Wallace**

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[Ano73c]

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[Ano74]

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**Avison:1991:ISD**

[AWH91]

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[BD96] Egon. Börger and Igor Đurdanovic. Correctness of compiling Occam to Transputer code. *The Computer Journal*, 39(1):52–92, 1996. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www.oup.co.uk/jnls/list/comjnl/hdb/Volume\\_39/Issue\\_01/390052.sgm.abs.html](http://www.oup.co.uk/jnls/list/comjnl/hdb/Volume_39/Issue_01/390052.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/Volume\\_39/Issue\\_01/Vol39\\_01.body.html#AbstractEgon](http://www3.oup.co.uk/computer_journal/Volume_39/Issue_01/Vol39_01.body.html#AbstractEgon) [Bae62]

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[BA88] N. Bjorn-Andersen. Are ‘human factors’ human? *The Computer Journal*, 31(5):386–390, October 1988. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_05/tiff/386.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_05/tiff/386.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_05/tiff/387.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_05/tiff/387.tif); [http://www3.oup.co.uk/computer\\_](http://www3.oup.co.uk/computer_) [Bae64]

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H. D. Baecker. Initial users’ reactions: what do they really want? *The Computer Journal*, 7(2):108–109, July 1964. CODEN CMPJA6.

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ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_04/Issue\\_03/040217.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_04/Issue_03/040217.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_04/Issue\\_03/tiff/217.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_04/Issue_03/tiff/217.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_04/Issue\\_03/tiff/218.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_04/Issue_03/tiff/218.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_04/Issue\\_03/tiff/219.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_04/Issue_03/tiff/219.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_04/Issue\\_03/tiff/220.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_04/Issue_03/tiff/220.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_04/Issue\\_03/tiff/221.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_04/Issue_03/tiff/221.tif).

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[Bag61b] A. R. Bagshaw. Organization of a computing service for industry and commerce. *The Computer Journal*, 4(2):181–184, July 1961. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_04/Issue\\_02/040181.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_04/Issue_02/040181.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_04/Issue\\_02/tiff/181.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_04/Issue_02/tiff/181.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_04/Issue\\_02/tiff/182.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_04/Issue_02/tiff/182.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_04/Issue\\_02/tiff/183.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_04/Issue_02/tiff/183.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_04/Issue\\_02/tiff/184.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_04/Issue_02/tiff/184.tif). [Bai88]

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**Bailes:1988:API**

P. A. Bailes. An advanced problem-oriented introduction to imperative programming with Modula-2. *The Computer Journal*, 31(6):531–539, Decem-

ber 1988. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_06/tiff/531.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_06/tiff/531.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_06/tiff/532.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_06/tiff/532.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_06/tiff/533.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_06/tiff/533.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_06/tiff/534.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_06/tiff/534.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_06/tiff/535.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_06/tiff/535.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_06/tiff/536.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_06/tiff/536.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_06/tiff/537.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_06/tiff/537.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_06/tiff/538.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_06/tiff/538.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_06/tiff/539.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_06/tiff/539.tif).

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[Bak64] M. D. Bakes. An alternative method of solution of certain tri-diagonal systems of linear equations. *The Computer Journal*, 7(2):135–136, July 1964. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_](http://www3.oup.co.uk/computer_journal/hdb/Volume_07/Issue_02/070135.sgm.abs.html)

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J. A. Bakker. A semantic approach to enforce correctness of data distribution schemes. *The Computer Journal*, 37(7):561–575, 1994. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/Volume\\_37/Issue\\_07/Vol37\\_07.body.html#AbstractBakker](http://www3.oup.co.uk/computer_journal/Volume_37/Issue_07/Vol37_07.body.html#AbstractBakker)

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**Barrett:1961:CPG**

[Bar61]

W. Barrett. Convergence properties of Gaussian quadrature formulae. *The Computer Journal*, 3(4):272–277, January 1961. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_04/030272.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_04/030272.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_04/tiff/272.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_04/tiff/272.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_04/tiff/273.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_04/tiff/273.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_04/tiff/274.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_04/tiff/274.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_04/tiff/275.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_04/tiff/275.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_04/tiff/276.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_04/tiff/276.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_04/tiff/277.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_04/tiff/277.tif).

**Barron:1964:CRA**

[Bar64]

D. W. Barron. Correspondence: On the representation of ALGOL. *The Computer Journal*, 6(4):335, January 1964. CODEN CMPJA6.

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J. G. P. Barnes. An algorithm for solving non-linear equations based on the secant method. *The Computer Journal*, 8(1):66–72, April 1965. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_01/080066.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_01/080066.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_01/tiff/66.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_01/tiff/66.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_01/tiff/67.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_01/tiff/67.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_01/tiff/68.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_01/tiff/68.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_01/tiff/69.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_01/tiff/69.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_01/tiff/70.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_01/tiff/70.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_01/tiff/71.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_01/tiff/71.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_01/tiff/72.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_01/tiff/72.tif).

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[Box66a]

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**Boulton:1973:IMH**

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**Clint:1985:ADF**

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[Cla88]

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**Dewar:1974:NAP**

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[DF87]

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**Dawson:1988:EDF**

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**Eason:1976:UNC**

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[ELR78]

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**Elsworth:1979:CIL**

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**Francis:1962:TP**

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**Fraser:1970:CFC**

J. G. Fraser. Correspondence: Further comments on a line-thinning scheme. *The Computer Journal*, 13(2):221–222, May 1970. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_02/tiff/221.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_02/tiff/221.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_02/tiff/222.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_02/tiff/222.tif). See correspondence [Deu69].

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**Fryer:1971:BRR**

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[GP88]

M. Gopalakrishnan and L. M. Patnaik. Medium access control schemes for local area

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**Harrison:1988:ATT**

[HK88]

P. G. Harrison and H. Khoshnevisan. Algebraic transformation techniques for functional languages. *The Computer Journal*, 31(3):229–242, June 1988. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/229.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/229.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/230.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/230.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/231.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/231.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/232.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/232.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/233.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/233.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/234.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/234.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/235.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/235.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/236.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/236.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/237.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/237.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/238.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/238.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/239.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/239.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/240.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/240.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/241.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/241.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/242.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/242.tif). [HK92]

**Harrison:1992:MTD**

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**Hoskins:1972:AIU**

W. D. Hoskins, P. R. King,

and T. H. Andres. Algorithm 74: Interpolation using periodic splines of odd order with equidistant knots. *The Computer Journal*, 15(3):283–285, August 1972. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_15/Issue\\_03/tiff/283.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_15/Issue_03/tiff/283.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_15/Issue\\_03/tiff/284.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_15/Issue_03/tiff/284.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_15/Issue\\_03/tiff/285.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_15/Issue_03/tiff/285.tif). See note [Hos74].

**Hermann:1991:ITR**

[HKK91] M. Hermann, C. Kirchner, and H. Kirchner. Implementations of term rewriting systems. *The Computer Journal*, 34(1):20–33, February 1991. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/20.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/20.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/21.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/21.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/22.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/22.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/23.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/23.tif); [http://www3.oup.co.uk/computer\\_journal/](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/24.tif)

[hdb/Volume\\_34/Issue\\_01/tiff/25.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/25.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/26.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/26.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/27.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/27.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/28.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/28.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/29.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/29.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/30.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/30.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/31.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/31.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/32.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/32.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_01/tiff/33.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_01/tiff/33.tif).

**Huhtala:1999:TEA**

[HKPT99] Ykä Huhtala, Juha Kärkkäinen, Pasi Porkka, and Hannu Toivonen. TANE: An efficient algorithm for discovering functional and approximate dependencies. *The Computer Journal*, 42(2):100–111, 1999. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_42/Issue\\_02/420100.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_42/Issue_02/420100.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_42/Issue\\_02/pdf/420100.pdf](http://www3.oup.co.uk/computer_journal/hdb/Volume_42/Issue_02/pdf/420100.pdf).

**Heuring:1989:CDF**

- [HKPW89] V. P. Heuring, U. Kastens, R. G. Plummer, and W. M. Waite. COMAR: a data format for integration of CFG tools. *The Computer Journal*, 32(5):445–452, October 1989. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_05/tiff/445.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_05/tiff/445.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_05/tiff/446.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_05/tiff/446.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_05/tiff/447.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_05/tiff/447.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_05/tiff/448.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_05/tiff/448.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_05/tiff/449.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_05/tiff/449.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_05/tiff/450.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_05/tiff/450.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_05/tiff/451.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_05/tiff/451.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_05/tiff/452.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_05/tiff/452.tif).

**Hawley:1975:DCC**

- [HKT75] D. A. Hawley, J. S. Knowles, and E. E. Tozer. Database consistency and the CO-DASYL DBTG proposals. [HL70] *The Computer Journal*, 18(3):206–212, August 1975. CODEN CMPJA6. ISSN

0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_18/Issue\\_03/tiff/206.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_18/Issue_03/tiff/206.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_18/Issue\\_03/tiff/207.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_18/Issue_03/tiff/207.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_18/Issue\\_03/tiff/208.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_18/Issue_03/tiff/208.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_18/Issue\\_03/tiff/209.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_18/Issue_03/tiff/209.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_18/Issue\\_03/tiff/210.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_18/Issue_03/tiff/210.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_18/Issue\\_03/tiff/211.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_18/Issue_03/tiff/211.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_18/Issue\\_03/tiff/212.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_18/Issue_03/tiff/212.tif).

**Halang:1995:EGP**

[HKT95] Wolfgang A. Halang, Bernd Krämer, and Leszek Trybus. Exploiting a graphical programming paradigm to facilitate rigorous verification of embedded software. *The Computer Journal*, 38(4):301–309, ??? 1995. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/Volume\\_38/Issue\\_04/Vol38\\_04.body.html#AbstractHalang](http://www3.oup.co.uk/computer_journal/Volume_38/Issue_04/Vol38_04.body.html#AbstractHalang)

**Hammersley:1970:CTF**

P. Hammersley and J. Larmouth. Correspondence: Towards Fortran VI? *The Computer Journal*, 13(2):220, May

1970. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_02/tiff/220.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_02/tiff/220.tif). See [Red71, Wel70].
- [HL76a] **Henderson:1976:EOP**  
 D. S. Henderson and M. R. Levy. An extended operator precedence parsing algorithm. *The Computer Journal*, 19(3):229–233, August 1976. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_03/tiff/229.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_03/tiff/229.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_03/tiff/230.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_03/tiff/230.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_03/tiff/231.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_03/tiff/231.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_03/tiff/232.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_03/tiff/232.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_03/tiff/233.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_03/tiff/233.tif). [HLK94]
- [HL76b] **Henshell:1976:PDW**  
 R. D. Henshell and H. C. Lauer. Ph.D. work in Computer Science and Professional Standards. *The Computer Journal*, 19(3):274–275, August 1976. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_02/tiff/274.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_02/tiff/274.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_02/tiff/275.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_02/tiff/275.tif). See [Lau75].
- Huang:1992:FSM**  
 B.-C. Huang and M. A. Langston. Fast stable merging and sorting in constant extra space. *The Computer Journal*, 35(6):643–650, December 1992. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/Volume\\_36/Issue\\_06/Vol35\\_06.body.html#AbstractHuang](http://www3.oup.co.uk/computer_journal/Volume_36/Issue_06/Vol35_06.body.html#AbstractHuang).
- Hao:1994:ASL**  
 Ying Hao, Jyh-Charn S. Liu, and Junguk L. Kim. An all-sharing load-balancing scheme on the COMA/CD network and its analysis. *The Computer Journal*, 37(9):779–794, 1994. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/Volume\\_37/Issue\\_09/Vol37\\_09.body.html#AbstractHao](http://www3.oup.co.uk/computer_journal/Volume_37/Issue_09/Vol37_09.body.html#AbstractHao).
- Hartley:1968:SMS**  
 D. F. Hartley, B. Landy, and R. M. Needham. The structure of a multiprogramming supervisor. *The Computer Journal*, 11(3):247–255, November 1968. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_11/Issue\\_03/tiff/247.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_11/Issue_03/tiff/247.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_11/Issue\\_03/tiff/255.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_11/Issue_03/tiff/255.tif). [HLN68]



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**Higman:1965:CIP**

[HLOS65] Bryan Higman, W. F. Lunnon, C. F. J. Outred, and C. Strachey. Correspondence: An impossible program. *The Computer Journal*, 8(2):175–176, July 1965. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_02/tiff/175.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_02/tiff/175.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_02/tiff/176.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_02/tiff/176.tif).

**Humphrey:1970:MIR**

A. L. Humphrey and W. G. Munro. Management information retrieval. *The Computer Journal*, 13(2):127–130, May 1970. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_02/130127.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_02/130127.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_02/tiff/127.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_02/tiff/127.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_02/tiff/128.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_02/tiff/128.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_02/tiff/129.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_02/tiff/129.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_02/tiff/130.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_02/tiff/130.tif).

**Hoskins:1977:ANS**

W. D. Hoskins and G. E. McMaster. Algorithm 98: A note on the solution of certain tridiagonal systems of linear equations. *The Computer Journal*, 20(4):376–378, November 1977. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_04/tiff/376.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_04/tiff/376.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_04/tiff/377.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_04/tiff/377.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_04/tiff/378.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_04/tiff/378.tif).

**Hansen:1980:CAA**

- [HM80a] J. V. Hansen and Lynn J. McKell. A computer aid for the analysis of complex systems. *The Computer Journal*, 23(2):98–106, May 1980. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_02/tiff/100.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_02/tiff/100.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_02/tiff/101.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_02/tiff/101.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_02/tiff/102.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_02/tiff/102.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_02/tiff/103.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_02/tiff/103.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_02/tiff/104.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_02/tiff/104.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_02/tiff/105.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_02/tiff/105.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_02/tiff/106.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_02/tiff/106.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_02/tiff/98.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_02/tiff/98.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_02/tiff/99.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_02/tiff/99.tif).

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[Mad80]

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**Mukkamala:1990:ESE**

[MB96]

[MB90]

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**Morrissey:1996:MDT**

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**Mackay:1986:UBS**

D. Mackay, G. Ball, M. Crowe, M. Hughes, D. Jenkins, and C. Nicol. A UNIX-based system for software configuration management. *The Computer Journal*, 29(6):527–530, December 1986. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_06/tiff/527.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_06/tiff/527.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_06/tiff/528.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_06/tiff/528.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_06/tiff/529.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_06/tiff/529.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_06/tiff/530.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_06/tiff/530.tif).

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tive branch prediction and its application in superscalar processing in Prolog. *The Computer Journal*, 38(6):457–470, 1995. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/Volume\\_38/Issue\\_06/Vol38\\_06.body.html#AbstractMa](http://www3.oup.co.uk/computer_journal/Volume_38/Issue_06/Vol38_06.body.html#AbstractMa). [McC70b]

**McCallien:1970:SRD**

[McC70a] C. W. J. McCallien. The solution of reactor diffusion problems. *The Computer Journal*, 13(4):369–377, November 1970. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/130369.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/130369.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/369.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/369.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/370.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/370.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/371.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/371.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/372.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/372.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/373.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/373.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/374.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/374.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/375.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/375.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/376.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/376.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/377.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/377.tif). [McC71a]

[http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/376.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/376.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/377.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/377.tif).

**McConalogue:1970:QIS**

D. J. McConalogue. A quasi-intrinsic scheme for passing a smooth curve through a discrete set of points. *The Computer Journal*, 13(4):392–396, November 1970. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/130392.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/130392.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/392.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/392.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/393.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/393.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/394.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/394.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/395.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/395.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_04/tiff/396.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_04/tiff/396.tif). See correspondence [Ecc71, Smi71, Sab72, Coo72b].

**McConalogue:1971:AAF**

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**McConalogue:1971:AAI**

[McC71b] D. J. McConalogue. Algorithm 67: An axis invariant procedure to provide slopes at points by local three-point parametric curve fitting. *The Computer Journal*, 14(2):209, May 1971. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_14/Issue\\_02/tiff/209.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_14/Issue_02/tiff/209.tif). See note [SM71]. [McC82]

**McConalogue:1972:NAA**

[McC72] D. J. McConalogue. Note on Algorithm 66: An automatic French-curve procedure for use with an incremental plotter. *The Computer Journal*, 15(3):285, August 1972. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_15/Issue\\_03/tiff/285.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_15/Issue_03/tiff/285.tif). See [McC71a]. [McC93]

**McConalogue:1978:ACI**

D. J. McConalogue. Algorithm 102: Convolution integrals involving probability distribution functions. *The Computer Journal*, 21(3):270–272, August 1978. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_21/Issue\\_03/tiff/270.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_21/Issue_03/tiff/270.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_21/Issue\\_03/tiff/271.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_21/Issue_03/tiff/271.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_21/Issue\\_03/tiff/272.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_21/Issue_03/tiff/272.tif).

**McCulloch:1982:QDS**

C. M. McCulloch. Quickshunt — a distributive sorting algorithm. *The Computer Journal*, 25(1):102–104, February 1982. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_25/Issue\\_01/tiff/102.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_25/Issue_01/tiff/102.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_25/Issue\\_01/tiff/103.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_25/Issue_01/tiff/103.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_25/Issue\\_01/tiff/104.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_25/Issue_01/tiff/104.tif).

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Scott McCallum. Solving polynomial strict inequalities using cylindrical algebraic decomposition. *The Computer Journal*, 36(5):432–438, Octo-

ber 1993. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/Volume\\_36/Issue\\_05/Vol36\\_05.body.html#AbstractMcCallum](http://www3.oup.co.uk/computer_journal/Volume_36/Issue_05/Vol36_05.body.html#AbstractMcCallum)

**Morrison:1995:EPL**

[MCC+95] Ron Morrison, Richard C. H. Connor, Quintin I. Cutts, Vivienne S. Dunstan, and Graham N. C. Kirby. Exploiting persistent linkage in software engineering environments. *The Computer Journal*, 38(1):1–16, 1995. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/Volume\\_38/Issue\\_01/Vol38\\_01.body.html#AbstractMorrison](http://www3.oup.co.uk/computer_journal/Volume_38/Issue_01/Vol38_01.body.html#AbstractMorrison)

**McDonnell:1977:III**

[McD77] K. J. McDonnell. An inverted index implementation. *The Computer Journal*, 20(2):116–123, May 1977. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_02/tiff/116.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_02/tiff/116.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_02/tiff/117.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_02/tiff/117.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_02/tiff/118.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_02/tiff/118.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_02/tiff/119.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_02/tiff/119.tif)

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**McEwan:1967:AAA**

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[MVL92]

[MW68]

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G. Mitra and K. Wolfenden. A computer technique for optimizing the sites and heights of transmission line towers — a dynamic programming approach. *The Computer Journal*, 10(4):347–351, February 1968. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_10/Issue\\_04/100347.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_10/Issue_04/100347.sgm.abs.html);

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D. Morris, I. R. Wilson, and P. C. Capon. A system program generator. *The Computer Journal*, 13(3):248-254, August 1970. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_03/130248.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_03/130248.sgm.abs.html); [MWR98]

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[Ove67a]

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**Pearson:1969:VMM**

[Pea69] J. D. Pearson. Variable metric methods of minimisation. *The Computer Journal*, 12(2):171–178, May 1969. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_12/Issue\\_02/120171.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_12/Issue_02/120171.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_12/Issue\\_02/tiff/171.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_12/Issue_02/tiff/171.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_12/Issue\\_02/tiff/172.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_12/Issue_02/tiff/172.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_12/Issue\\_02/tiff/173.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_12/Issue_02/tiff/173.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_12/Issue\\_02/tiff/174.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_12/Issue_02/tiff/174.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_12/Issue\\_02/tiff/175.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_12/Issue_02/tiff/175.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_12/Issue\\_02/tiff/176.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_12/Issue_02/tiff/176.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_12/Issue\\_02/tiff/177.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_12/Issue_02/tiff/177.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_12/Issue\\_02/tiff/178.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_12/Issue_02/tiff/178.tif).

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J. P. Penny. An analysis, both theoretical and by simulation, of a time-shared computer system. *The Computer Journal*, 9(1):53–59, May 1966. CODEN CMPJA6.

ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_09/Issue\\_01/090053.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_09/Issue_01/090053.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_09/Issue\\_01/tiff/53.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_09/Issue_01/tiff/53.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_09/Issue\\_01/tiff/54.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_09/Issue_01/tiff/54.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_09/Issue\\_01/tiff/55.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_09/Issue_01/tiff/55.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_09/Issue\\_01/tiff/56.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_09/Issue_01/tiff/56.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_09/Issue\\_01/tiff/57.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_09/Issue_01/tiff/57.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_09/Issue\\_01/tiff/58.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_09/Issue_01/tiff/58.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_09/Issue\\_01/tiff/59.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_09/Issue_01/tiff/59.tif). See correspondence [Bae66].

**Pengilly:1976:ASD**

[Pen76] P. J. Pengilly. An approach to systems design. *The Computer Journal*, 19(1):8–12, February 1976. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_01/tiff/10.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_01/tiff/10.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_01/tiff/11.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_01/tiff/11.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_01/tiff/12.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_01/tiff/12.tif). [Per76]

[http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_01/tiff/8.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_01/tiff/8.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_01/tiff/9.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_01/tiff/9.tif).

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P. J. Pengilly. An approach to systems design. II. the popularisation of PROPLAN. *The Computer Journal*, 20(4):296–297, November 1977. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_04/tiff/296.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_04/tiff/296.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_04/tiff/297.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_04/tiff/297.tif).

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Aarni Perko. Some computational notes on the shortest route problems. *The Computer Journal*, 8(1):19–20, April 1965. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_01/080019.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_01/080019.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_01/tiff/19.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_01/tiff/19.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_01/tiff/20.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_01/tiff/20.tif). See correction [Pap68].

**Perlis:1976:ACS**

Donald Perlis. An application of compiler simulation at the

source language level. *The Computer Journal*, 19(1):90, February 1976. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_01/tiff/90.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_01/tiff/90.tif).

**Perros:1980:RMP**

[Per80] H. G. Perros. A regression model for predicting the response time of a disc I/O system. *The Computer Journal*, 23(1):34–36, February 1980. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_01/tiff/34.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_01/tiff/34.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_01/tiff/35.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_01/tiff/35.tif).

**PeytonJones:1989:PIF**

[Pey89] Simon L. Peyton Jones. Parallel implementations of functional programming languages. *The Computer Journal*, 32(2):175–186, April 1989. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_02/tiff/175.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_02/tiff/175.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_02/tiff/176.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_02/tiff/176.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_03/tiff/177.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_03/tiff/177.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_02/tiff/178.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_02/tiff/178.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_02/tiff/179.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_02/tiff/179.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_02/tiff/180.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_02/tiff/180.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_02/tiff/181.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_02/tiff/181.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_02/tiff/182.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_02/tiff/182.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_02/tiff/183.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_02/tiff/183.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_02/tiff/184.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_02/tiff/184.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_02/tiff/185.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_02/tiff/185.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_32/Issue\\_02/tiff/186.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_32/Issue_02/tiff/186.tif).

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[Pez76] M. T. Pezarro. A note on estimating hit ratios for direct-access storage devices. *The Computer Journal*, 19(3):271–272, August 1976. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_03/tiff/271.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_03/tiff/271.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_03/tiff/272.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_03/tiff/272.tif).

- [PF86] **Pramanik:1986:IDM**  
 S. Pramanik and F. Fotouhi. Index database machine. *The Computer Journal*, 29(5):451–457, October 1986. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_05/tiff/451.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_05/tiff/451.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_05/tiff/452.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_05/tiff/452.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_05/tiff/453.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_05/tiff/453.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_05/tiff/454.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_05/tiff/454.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_05/tiff/455.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_05/tiff/455.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_05/tiff/456.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_05/tiff/456.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_05/tiff/457.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_05/tiff/457.tif).
- [PF84] **Pflug:1984:DMA**  
 G. Ch. Pflug. Dynamic memory allocation — a Markovian analysis. *The Computer Journal*, 27(4):328–333, November 1984. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_27/Issue\\_04/tiff/328.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_27/Issue_04/tiff/328.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_27/Issue\\_04/tiff/329.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_27/Issue_04/tiff/329.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_27/Issue\\_04/tiff/330.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_27/Issue_04/tiff/330.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_27/Issue\\_04/tiff/331.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_27/Issue_04/tiff/331.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_27/Issue\\_04/tiff/332.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_27/Issue_04/tiff/332.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_27/Issue\\_04/tiff/333.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_27/Issue_04/tiff/333.tif).
- [PFW74] **Piper:1974:ARP**  
 L. R. Piper, I. R. Franklin, and N. H. Westwood. Algorithm 83: A rejection procedure for sampling from the distribution of chi-squared ( $\chi^2$ ) or the sampling variance ( $s^2$ ). *The Computer Journal*, 17(4):378, November 1974. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_17/Issue\\_04/tiff/378.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_17/Issue_04/tiff/378.tif).
- [PG81] **Prather:1981:DFC**  
 Ronald E. Prather and Shirla G. Giulieri. Decomposition of flow chart schemata. *The Computer Journal*, 24(3):258–262, August 1981. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_24/Issue\\_03/tiff/258.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_24/Issue_03/tiff/258.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_24/Issue\\_03/tiff/259.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_24/Issue_03/tiff/259.tif).

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**Pitteway:1982:BAR**

[PG82]

M. L. V. Pitteway and A. J. R. Green. Bresenham's algorithm with run line coding shortcut. *The Computer Journal*, 25(1):114–115, February 1982. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_25/Issue\\_01/tiff/114.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_25/Issue_01/tiff/114.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_25/Issue\\_01/tiff/115.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_25/Issue_01/tiff/115.tif). [PGM84]

**Paton:1990:OED**

[PG90]

N. W. Paton and P. M. D. Gray. Optimising and executing DAPLEX queries using Prolog. *The Computer Journal*, 33(6):547–555, December 1990. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_33/Issue\\_06/tiff/547.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_33/Issue_06/tiff/547.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_33/Issue\\_06/tiff/548.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_33/Issue_06/tiff/548.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_33/Issue\\_06/tiff/549.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_33/Issue_06/tiff/549.tif);

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**Papazoglou:1984:ACP**

M. P. Papazoglou, P. I. Georgiadis, and D. G. Maritsas. Architectural considerations of the parallel SIMULA machine. *The Computer Journal*, 27(3):254–259, August 1984. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_27/Issue\\_03/tiff/254.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_27/Issue_03/tiff/254.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_27/Issue\\_03/tiff/255.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_27/Issue_03/tiff/255.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_27/Issue\\_03/tiff/256.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_27/Issue_03/tiff/256.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_27/Issue\\_03/tiff/257.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_27/Issue_03/tiff/257.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_27/Issue\\_03/tiff/258.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_27/Issue_03/tiff/258.tif);

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- Pawson:1973:CHT**
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[Rei71]

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S. M. Selim. Split vertices in vertex colouring and their application in developing a solution to the faculty timetable problem. *The Computer Journal*, 31(1):76–82, February 1988. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_01/tiff/76.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_01/tiff/76.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_01/tiff/77.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_01/tiff/77.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_01/tiff/78.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_01/tiff/78.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_01/tiff/79.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_01/tiff/79.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_01/tiff/80.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_01/tiff/80.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_01/tiff/81.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_01/tiff/81.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_01/tiff/82.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_01/tiff/82.tif).

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[Ser81a] Amilcar Sernadas. SYSTEMATICS: its syntax and semantics as a query language. *The Computer Journal*, 24(1):56–61, February 1981. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_24/Issue\\_01/tiff/56.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_24/Issue_01/tiff/56.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_24/Issue\\_01/tiff/57.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_24/Issue_01/tiff/57.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_24/Issue\\_01/tiff/58.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_24/Issue_01/tiff/58.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_24/Issue\\_01/tiff/59.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_24/Issue_01/tiff/59.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_24/Issue\\_01/tiff/60.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_24/Issue_01/tiff/60.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_24/Issue\\_01/tiff/61.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_24/Issue_01/tiff/61.tif).

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Matteo Sereno. Towards a product form solution for stochastic process algebras. *The Computer Journal*, 38(7):622–632, 1995. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/Volume\\_38/Issue\\_07/Vol38\\_07.body.html#AbstractSereno](http://www3.oup.co.uk/computer_journal/Volume_38/Issue_07/Vol38_07.body.html#AbstractSereno)

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**Semmens:1992:ISA**

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**Slater:1962:RA**

[Sla62]

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- [Smi66b] N. Smith. Systems analysis problems encountered during a large computer application. *The Computer Journal*, 9(3):230–237, November 1966. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_09/Issue\\_03/090230.sgm.abs.html](http://www3.oup.co.uk/computer_ journal/hdb/Volume_09/Issue_03/090230.sgm.abs.html); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_09/Issue\\_03/tiff/230.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_09/Issue_03/tiff/230.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_09/Issue\\_03/tiff/231.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_09/Issue_03/tiff/231.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_09/Issue\\_03/tiff/232.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_09/Issue_03/tiff/232.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_09/Issue\\_03/tiff/233.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_09/Issue_03/tiff/233.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_09/Issue\\_03/tiff/234.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_09/Issue_03/tiff/234.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_09/Issue\\_03/tiff/235.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_09/Issue_03/tiff/235.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_09/Issue\\_03/tiff/236.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_09/Issue_03/tiff/236.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_09/Issue\\_03/tiff/237.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_09/Issue_03/tiff/237.tif). [Smi70a]
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**Smith:1971:DEH**

[Smi71] L. B. Smith. Drawing ellipses, hyperbolas or parabolas with a fixed number of points and maximum inscribed area. *The Computer Journal*, 14(1):81–86, February 1971. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_14/Issue\\_01/140081.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_14/Issue_01/140081.sgm.abs.html); [Smi83]

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**Smith:1972:PVP**

J. Meredith Smith. Proof and validation of program correctness. *The Computer Journal*, 15(2):130–131, May 1972. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_15/Issue\\_02/tiff/130.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_15/Issue_02/150130.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_15/Issue\\_02/tiff/131.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_15/Issue_02/tiff/131.tif). See note [LB76].

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**Smith:1986:ISP**

[Smi86]

Joan M. Smith. The implications of SGML for the preparation of scientific publications. *The Computer Journal*, 29(3):193–200, June 1986. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_03/tiff/193.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_03/tiff/193.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_03/tiff/194.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_03/tiff/194.tif); [http://www3.oup.co.uk/computer\\_](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_03/tiff/195.tif)

[journal/hdb/Volume\\_29/Issue\\_03/tiff/196.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_03/tiff/196.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_03/tiff/197.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_03/tiff/197.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_03/tiff/198.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_03/tiff/198.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_03/tiff/199.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_03/tiff/199.tif); [http://www3.oup.co.uk/computer\\_](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_03/tiff/200.tif)

**Sanna:1998:FAM**

Andrea Sanna, Paolo Montuschi, and Massimo Rossi. A flexible algorithm for multiprocessor ray tracing. *The Computer Journal*, 41(7):503–516, 1998. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/Volume\\_41/Issue\\_07/Vol41\\_07.body.html#AbstractSanna](http://www3.oup.co.uk/computer_journal/Volume_41/Issue_07/Vol41_07.body.html#AbstractSanna).

**Smyth:1991:MMS**

W. F. Smyth. Mu-balancing M-way search trees. *The Computer Journal*, 34(5):406–414, October 1991. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_05/tiff/406.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_05/tiff/406.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_05/tiff/407.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_05/tiff/407.tif); [http://www3.oup.co.uk/computer\\_](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_05/tiff/408.tif)

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- [SMY95] Alexander D. Stoyenko, Thomas J. Marlowe, and Mohamed F. Younis. A language for complex real-time systems. *The Computer Journal*, 38(4):319–338, 1995. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/Volume\\_38/Issue\\_04/Vol38\\_04.body.html#AbstractStoyenko](http://www3.oup.co.uk/computer_journal/Volume_38/Issue_04/Vol38_04.body.html#AbstractStoyenko).
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- Sneath:1966:MCS**
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04/tiff/384.tif; [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_04/tiff/385.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_04/tiff/385.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_04/tiff/386.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_04/tiff/386.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_04/tiff/387.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_04/tiff/387.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_04/tiff/388.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_04/tiff/388.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_04/tiff/389.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_04/tiff/389.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_04/tiff/390.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_04/tiff/390.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_08/Issue\\_04/tiff/391.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_08/Issue_04/tiff/391.tif). [Sne80] [SNH76]

**Snell:1970:SCS**

[Sne70] J. Snell. The solution in Chebyshev series of systems of linear differential equations with general boundary conditions. *The Computer Journal*, 13(1):103–106, February 1970. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_01/130103.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_01/130103.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_01/tiff/103.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_01/tiff/103.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_01/tiff/104.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_01/tiff/104.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_01/tiff/105.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_01/tiff/105.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_01/tiff/106.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_01/tiff/106.tif). [Sol60]

01/tiff/105.tif; [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_13/Issue\\_01/tiff/106.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_13/Issue_01/tiff/106.tif).

**Snell:1980:CEP**

J. Snell. Correspondence: On “An efficient predictor-corrector algorithm”. *The Computer Journal*, 23(4):382, November 1980. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_23/Issue\\_04/tiff/382.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_23/Issue_04/tiff/382.tif). See [Wes80a, Ano80b].

**Sakaki:1976:AFL**

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work problems. *The Computer Journal*, 3(2):89–97, July 1960. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_02/tiff/89.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_02/tiff/89.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_02/tiff/89.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_02/tiff/89.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_02/tiff/91.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_02/tiff/91.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_02/tiff/92.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_02/tiff/92.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_02/tiff/93.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_02/tiff/93.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_02/tiff/94.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_02/tiff/94.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_02/tiff/95.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_02/tiff/95.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_02/tiff/96.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_02/tiff/96.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_03/Issue\\_02/tiff/97.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_03/Issue_02/tiff/97.tif).

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[Sol68] Eric W. Solomon. Correspondence: Basic data input routines. *The Computer Journal*, 11(3):352, November 1968. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_](http://www3.oup.co.uk/computer_)

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**Solomonoff:1999:TKP**

Ray Solomonoff. Two kinds of probabilistic induction. *The Computer Journal*, 42(4):256–259, 1999. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_42/Issue\\_04/420256.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_42/Issue_04/420256.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_42/Issue\\_04/pdf/420256.pdf](http://www3.oup.co.uk/computer_journal/hdb/Volume_42/Issue_04/pdf/420256.pdf)

**Southwell:1976:FDN**

W. H. Southwell. Fitting data to nonlinear functions with uncertainties in all measurement variables. *The Computer Journal*, 19(1):69–73, February 1976. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_01/tiff/69.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_01/tiff/69.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_01/tiff/70.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_01/tiff/70.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_01/tiff/71.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_01/tiff/71.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_01/tiff/72.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_01/tiff/72.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_19/Issue\\_01/tiff/73.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_19/Issue_01/tiff/73.tif).

**Soule:1977:NNT**

S. Soule. A note on the nonrecursive traversal of bi-



nary trees. *The Computer Journal*, 20(4):350–352, November 1977. CODEN CMPJA6. [SP82] ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_04/tiff/350.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_04/tiff/350.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_04/tiff/351.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_04/tiff/351.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_04/tiff/352.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_04/tiff/352.tif).

**Sowa:1987:MSS**

[Sow87] M. Sowa. A method for speeding up serial processing in dataflow computers by means of a program counter. *The Computer Journal*, 30(4):289–294, August 1987. CODEN CMPJA6. ISSN [SP91] 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_30/Issue\\_04/tiff/289.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_30/Issue_04/tiff/289.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_30/Issue\\_04/tiff/290.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_30/Issue_04/tiff/290.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_30/Issue\\_04/tiff/291.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_30/Issue_04/tiff/291.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_30/Issue\\_04/tiff/292.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_30/Issue_04/tiff/292.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_30/Issue\\_04/tiff/293.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_30/Issue_04/tiff/293.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_30/Issue\\_04/tiff/294.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_30/Issue_04/tiff/294.tif).

**Skordalakis:1982:CSV**

E. Skordalakis and G. Papakonstantinou. A control structure for a variable number of nested loops. *The Computer Journal*, 25(1):48–51, February 1982. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_25/Issue\\_01/tiff/48.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_25/Issue_01/tiff/48.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_25/Issue\\_01/tiff/49.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_25/Issue_01/tiff/49.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_25/Issue\\_01/tiff/50.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_25/Issue_01/tiff/50.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_25/Issue\\_01/tiff/51.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_25/Issue_01/tiff/51.tif).

**Son:1991:ADP**

N. T. Son and Y. Paker. Adaptive deadlock-free packet routing in transputer-based multiprocessor interconnection networks. *The Computer Journal*, 34(6):493–502, December 1991. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_06/tiff/493.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_06/tiff/493.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_06/tiff/494.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_06/tiff/494.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_06/tiff/495.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_06/tiff/495.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_06/tiff/496.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_06/tiff/496.tif);

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**Spath:1968:AFD**

[Spä68] H. Späth. Algorithm 33: Fitting data to an exponential with a straight line as background. *The Computer Journal*, 11(1):114–115, May 1968. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_11/Issue\\_01/tiff/114.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_11/Issue_01/tiff/114.tif); [http://www3.oup.co.uk/computer\\_ journal/hdb/Volume\\_11/Issue\\_01/tiff/115.tif](http://www3.oup.co.uk/computer_ journal/hdb/Volume_11/Issue_01/tiff/115.tif). [SPMD83]

**Spath:1969:ASI**

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**Travis:1984:APR**

[Tra84]

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**Tyler:1973:CE**

C. R. Tyler and The Editor. Correspondence: Editorial. *The Computer Journal*, 16(3):286–287, August 1973. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_16/Issue\\_03/tiff/286.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_16/Issue_03/tiff/286.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_16/Issue\\_03/tiff/287.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_16/Issue_03/tiff/287.tif). See [Ham73, CT74, Fis74b].

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**Ullmann:1965:BAP**

[Ull65]

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**Valentine:1971:CAN**

S. H. Valentine. Correspondence: “On the automatic numerical evaluation of definite integrals”. *The Computer Journal*, 14(4):365, November 1971. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-

2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_14/Issue\\_04/tiff/365.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_14/Issue_04/tiff/365.tif). See [CP71].

**Valentine:1974:CNA**

[Val74]

S. H. Valentine. Comparative notes on ALGOL 68 and PL/I. *The Computer Journal*, 17(4):325–331, November 1974. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_17/Issue\\_04/tiff/325.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_17/Issue_04/tiff/325.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_17/Issue\\_04/tiff/326.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_17/Issue_04/tiff/326.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_17/Issue\\_04/tiff/327.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_17/Issue_04/tiff/327.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_17/Issue\\_04/tiff/328.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_17/Issue_04/tiff/328.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_17/Issue\\_04/tiff/329.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_17/Issue_04/tiff/329.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_17/Issue\\_04/tiff/330.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_17/Issue_04/tiff/330.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_17/Issue\\_04/tiff/331.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_17/Issue_04/tiff/331.tif).

**vanRijsbergen:1970:CA**

[van70]

C. J. van Rijsbergen. Algorithm 47: A clustering algorithm. *The Computer Journal*, 13(1):113–115, February 1970. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_](http://www3.oup.co.uk/computer_)

[van71]

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**vanRijsbergen:1971:AIS**

C. J. van Rijsbergen. An algorithm for information structuring and retrieval. *The Computer Journal*, 14(4):407–412, November 1971. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_14/Issue\\_04/140407.sgm.abs.html](http://www3.oup.co.uk/computer_journal/hdb/Volume_14/Issue_04/140407.sgm.abs.html); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_14/Issue\\_04/tiff/407.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_14/Issue_04/tiff/407.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_14/Issue\\_04/tiff/408.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_14/Issue_04/tiff/408.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_14/Issue\\_04/tiff/409.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_14/Issue_04/tiff/409.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_14/Issue\\_04/tiff/410.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_14/Issue_04/tiff/410.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_14/Issue\\_04/tiff/411.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_14/Issue_04/tiff/411.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_14/Issue\\_04/tiff/412.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_14/Issue_04/tiff/412.tif).

**VanHoa:1973:ACP**

Tran Van Hoa. Algorithm 78: Counting preferential votes

[Van73]



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**vanRijsbergen:1986:NLI**

[van86]

C. J. van Rijsbergen. A non-classical logic for information retrieval. *The Computer Journal*, 29(6):481–485, December 1986. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_06/tiff/481.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_06/tiff/481.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_06/tiff/482.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_06/tiff/482.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_06/tiff/483.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_06/tiff/483.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_29/Issue\\_06/tiff/484.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_29/Issue_06/tiff/484.tif).

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Th. P. van der Weide. Iterative tree traversal using refinements and pointer rotation. *The Computer Journal*, 31(3):269–275, June 1988. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/269.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/269.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/270.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/270.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/271.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/271.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/272.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/272.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/273.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/273.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/274.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/274.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_31/Issue\\_03/tiff/275.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_31/Issue_03/tiff/275.tif).

**Vanthienen:1991:ALP**

J. Vanthienen. Algorithm 124: A longest path algorithm to display decision tables. *The Computer Journal*, 34(4):358–362, August 1991. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_34/Issue\\_04/tiff/358.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_34/Issue_04/tiff/358.tif);

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- [van92] **vanRijsbergen:1992:PRR**  
C. J. van Rijsbergen. Probabilistic retrieval revisited. *The Computer Journal*, 35(3):291–298, June 1992. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/Volume\\_35/Issue\\_03/Vol135\\_03.body.html#AbstractRijsbergen](http://www3.oup.co.uk/computer_journal/Volume_35/Issue_03/Vol135_03.body.html#AbstractRijsbergen).
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- [van96] **vanderGaag:1996:BBN**  
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[Wil63a]

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**Willey:1967:DCE**

[Wil67c]

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[http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_10/Issue\\_03/tiff/313.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_10/Issue_03/tiff/313.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_10/Issue\\_03/tiff/314.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_10/Issue_03/tiff/314.tif). See correspondence [Tay68] and [TH64].

**Wilkes:1968:OIS**

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**Williams:1968:SLN**

[Wil68b]

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[http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_11/Issue\\_02/tiff/173.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_11/Issue_02/tiff/173.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_11/Issue\\_02/tiff/174.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_11/Issue_02/tiff/174.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_11/Issue\\_02/tiff/175.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_11/Issue_02/tiff/175.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_11/Issue\\_02/tiff/176.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_11/Issue_02/tiff/176.tif). [Wil73]

**Wilkinson:1970:BRC**

[Wil70]

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**Wilkes:1972:PID**

[Wil72]

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[http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_15/Issue\\_03/tiff/193.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_15/Issue_03/tiff/193.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_15/Issue\\_03/tiff/194.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_15/Issue_03/tiff/194.tif).

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**Willers:1976:SDG**

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A. D. Wilkie. Table look-up (with examples in COBOL). *The Computer Journal*, 20(3):202-206, August 1977. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_03/tiff/202.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_03/tiff/202.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_03/tiff/203.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_03/tiff/203.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_03/tiff/204.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_03/tiff/204.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_03/tiff/205.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_03/tiff/205.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_03/tiff/206.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_03/tiff/206.tif).

**Williams:1977:GSF**

M. H. Williams. Generating structured flow diagrams: the nature of unstructuredness. *The Computer Journal*, 20(1):45-50, February 1977. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_01/tiff/45.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_01/tiff/45.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_01/tiff/46.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_01/tiff/46.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_20/Issue\\_01/tiff/47.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_20/Issue_01/tiff/47.tif).

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[Wil77d]

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**Williams:1978:SSF**

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**Williams:1978:BDH**

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**Williams:1978:CCS**

- [Wil78c] P. W. Williams. Criteria for choosing subsets to obtain maximum relative entropy. *The Computer Journal*, 21(1):57–62, February 1978. CODEN CMPJA6. ISSN 0010-4620 (print), 1460-2067 (electronic). URL [http://www3.oup.co.uk/computer\\_journal/hdb/Volume\\_21/Issue\\_01/tiff/57.tif](http://www3.oup.co.uk/computer_journal/hdb/Volume_21/Issue_01/tiff/57.tif); [http://www3.oup.co.uk/computer\\_journal/hdb/](http://www3.oup.co.uk/computer_journal/hdb/Volume_21/Issue_01/tiff/58.tif) [Wil79]

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**Zdrahal:1981:RCP**

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