

# A Complete Bibliography of Publications in *The Computer Journal*: 1970–1979

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12 August 2025  
Version 2.09

## Title word cross-reference

2 [HD72].  $B_k$  [Roh75].  $\chi^2$  [PFW74].  $F(X, Y) = 0$  [Sut76a].  $k$  [Lin72b, Bay76].  
 $K_n(x + iy)$  [Gar78].  $L_1$  [OW71, SKY73].  $L_p$  [FGH71, BRH70].  $LR$  [GZ72].  $N$   
[Bel70b, Far78, Hun72, Man71b, Ull77, Var79, Har76, Woo77a].  $n^{\text{th}}$   
[Cam73, Mac73].  $S$  [Jor73].  $s^2$  [PFW74].  $x_{n,\nu} \equiv \cos(\nu\pi/n), \nu = 0(1)n$   
[Sal72, Sal73b].  $Y_n(x + iy)$  [Gar78].

**-clusters** [Lin72b]. **-Formula** [Bay76]. **-functions** [Jor73]. **-gram** [Ull77].  
**-Parallel** [Woo77a]. **-Space** [Har76].

**1** [Bar75a, Boo78, Com75a, DO72, HO78, Mac70b, Mac71b, Mer70b, Obr78b,  
Pit78, Ree79c, RT78]. **105** [Ano79o]. **1909'** [WR72]. **1969** [Alb71a, Web70].  
**1970** [Sla71b, TCB71, WY71, YFM71]. **1971** [Gal71b, Wre71b]. **1972**  
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[Ano73k, IL74, NLW74, RL73]. **1974** [NLW74]. **1976** [Ano75f]. **1977**

[Bra78b]. **1978** [Cor79]. **1979** [Kit74].

**2** [Boo79c, Ove67, PHJ67, WHM71]. **2.1** [Ano72i]. **2.95** [Eva78]. **25** [Wil78b]. **26** [Hil69, Woo70g].

**3** [Boo79d, Ran79]. **370** [Don78]. **3D** [Ric71]. **3rd** [Ano75f].

**4** [Bea74]. **42** [Sal70b]. **43** [Woo70f]. **44** [Fie70, Red71b]. **46** [KL71, Lil71]. **47** [Mux70, Sal70c, vR70c]. **48** [GE71].

**50** [BB71].

**60** [BBG<sup>+</sup>76, DHW76, DHW78]. **61** [Kro71]. **66** [McC72]. **67** [SM71]. **68** [Bae70, HH79a, Lin72a, ON79, Pag79a, Tan78, Val74]. **68-Rt** [ON79]. **69** [Lav70].

**7** [PHJ67]. **71** [Dew72a]. **74** [Hos74]. **77** [Ano76l].

**Abadie** [TCB71]. **Abate** [Dur74]. **absolute** [Dun73, HW74, Par74, Van73]. **abstraction** [Bur79]. **abuse** [Cha78a]. **Academic** [Fox74]. **Accelerate** [Pro74b]. **Acceptance** [Sha72a]. **Access** [Gun70, HS71, WW73, BT71, BBG<sup>+</sup>71, Har70, MT70, Pez76]. **according** [Boo67b, Hil69, Woo70g]. **accounting** [Sym71]. **Accuracy** [Hys72]. **Acm** [Ano73a]. **Acquisition** [Var76b, Pin77]. **Actual** [HC78]. **adaptive** [DP76, Haz78, Oli72]. **Addresses** [Ano74e]. **Addressing** [CEM72]. **ADI** [Had71, Lew71b]. **Adjustment** [O'R70, Whi72b]. **Administration** [NT79]. **Advanced** [Ano76a, Ano76b, Lew71a, Eme78]. **Advances** [Ano78a]. **advantages** [Sal72]. **advice** [BM79]. **Ai** [Clo79, Fis79b]. **aid** [Bow73]. **Aided** [Wat74b, FR79]. **aired** [Gil73]. **Albert** [Gea70]. **ALEC** [NF76]. **algebra** [BBF70, BBH70, KU74, UK74, ZD71]. **Algebraic** [Jel79, Nas75, SG78, TD77, BF72, Fit73, Hit78, LM77a, LS78]. **ALGOL** [SS72b, BBG<sup>+</sup>76, HH79a, Jon72, SAHS71, Bae70, CHH73, DHW76, DHW78, HP71, Hil71, Lin72a, ON79, Pag79a, Tan78, Val74, Wic72, Bro74d]. **ALGOL-60** [BBG<sup>+</sup>76]. **Algol60** [Wil78c]. **Algorithm** [AHM74, Ano75a, Bel70a, BE73, Ber76, Boo67b, Boo67a, Boo79b, Boo79a, Bre71, Bro79a, Bro69, BW75b, BF78, Chr73a, Chr71a, CW70, Cra72, Day76, Day77, DA77, Del77, Dew71, EA70, Eva71, ES77, Far78, FB75, FG77, For75, Gar78, GZ72, Haz78, HP67, Hil75, Hil77, Hil79c, Hil79b, HP79, Hos70, HKA72, HK72, HM77, HGMM75, Jen71, Jon72, Kro70a, Kro70b, Kro70c, Kro70d, Kro70e, Lig73, Lil70, Lit70, Man71b, McC71a, McC71b, McC78, McL78, Obr78a, OP71, Øst79, PP79, Pik79, PFW74, PD79, Ree79b, Ree79a, Roh76, Roh73, Roh74, RL75, Sal70a, Sal71a, Smi70a, SG78, Spä69, Sut76a, Sut76b, TI75, Van73, WT79, Woo70e, Woo70d, Woo70c, Woo71c, Woo71b, Zak77, Zam70, Zam74, vR70a, vR70b, Akk73, AJ70, Alw71, Aus76, Aus71, BJS74].

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[LP73b]. **Artificial** [Coo72c, BMPS71]. **Arts** [WCH78]. **Aspects** [F<sup>+</sup>73, CL78, Lew71a, Pie71]. **assembly** [Bow73]. **assembly-language** [Bow73]. **Assessing** [SW79]. **Assessment** [Mae78, Par78]. **assisted** [WW79]. **Associative** [Lea78, BL72]. **asynchronous** [BKK78, Lew71a]. **Atlas** [BT71, RC70]. **attitudes** [Lem79]. **Attribute** [BW78]. **Attributes** [Der79]. **Audit** [Cha75]. **Auditing** [Flo74c]. **authors** [Ano72j]. **autocode** [CMRW72, RC70]. **Automata** [Ano75f, Coo72d, SY72]. **Automated** [SN75]. **Automatic** [AEH75, Han70, HW77, Lyn69, Mea73, WL72, BWZ71, Chr73a, CP71, GL70, JS71, LK77, McC71a, McC72, Tow77b, Ull77, Val71b, Van70, WF78]. **automatically** [Par75e]. **availability** [Mar76]. **award** [Ano79f]. **Axiomatic** [Wri74]. **axis** [McC71b, SM71].

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JP76, KTW<sup>+</sup>73, KP79, Lam76, LV79, Leh73, Leh74, Nor78, O'B70, Pie74,  
Pro74b, RL73, Sco74, SZ74, SS75, Sum78, Var76b, WJ74, Wat74b, Wat74c,  
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**Functional** [Lan74b, Rin75, Stu71]. **Functions**

[BRH70, Cra72, Has75, Kno75a, Sou76, WV70, Cox71, EM71, Gar78, Hil71,

Hur73, Jac73, Jor73, McC78, SS72b, Wat73, TCB71]. **Fundamentals**

[Wal76c]. **Further** [Fra70, Woo71a]. **future** [Bro73a, Fis74b, Nor78].

**G** [Cur78, Fox74, HR73, NLW74, Sla71b]. **Galerkin** [DA77, Del77]. **Game** [BKM78, Bra79c]. **GAMM** [WD79]. **Garbage** [FN78, Weg72]. **Gate** [Edw78]. **Gates** [EH78, Win75]. **Gauss** [Cha70]. **Gaussian** [Pie71]. **General** [Has74, PC78, Alw71, Bra74, Bri79, Dak75, EA70, Eva71, Mar74b, Sne70, SS72d]. **Generalisation** [Gou70c, Par75e]. **Generalised** [BHW78, OP73a, Weg72, Zak77, BJS74, Bra75, Pin77, PM72, Scr72, Woo70a, Wyn71]. **Generated** [Ful76]. **Generating** [CW70, Day77, Roh76, Roh78, Wil77b, FL79, Pan70]. **Generation** [AEH75, AD76, Far78, HGMM75, OS70, OS71b, SY72, Woo77b, YT79, Ben72, Fik75, Pag71, Tow77b, Var77, WF78]. **Generative** [RW74]. **Generator** [SS72c, MWC70]. **Generators** [Woo77a]. **Generic** [Sch77b]. **geometric** [FR79, FB75]. **geometry** [Ric73]. **George** [Ano73a]. **Gill** [Ano75g]. **Girling** [HR73]. **given** [Tur79]. **giving** [Woo70d]. **Global** [Bar74b, Pri77b]. **Go** [LR72]. **goals** [Lan76b]. **Golden** [Hil79b]. **GOTO** [Gal73]. **Gozinto** [DK74]. **Gradient** [Ram70, Cla77b]. **gradients** [Pec70]. **graduate** [Ano79q]. **gram** [Ull77]. **Grammars** [BW78, Has74, LL70, Ter73, Woo70a]. **Graph** [Chr71a, DK74, Mau73, Mit76, SNH76, Wil76b]. **Graphic** [WCH78, CS75]. **Graphical** [BJ78, EM71, Gor78, Mac70a, CCH73]. **Graphics** [CDZ73, Mar73, Mar74b, Ric73]. **Gregory** [Wil70]. **ground** [Tur75]. **Group** [WCL71, Sta74]. **Group-size** [WCL71]. **grouping** [CO72, Moj77]. **Guaranteed** [Bre71]. **Guidelines** [Hil76].

**H** [Alb71a, Bro74d, BS73b, Cor79, HR73, NLW74, YFM71]. **Hall** [Cur78, Eva78]. **Handling** [Cro74, Dor76, Hil77, Rey77, Tri74, BBG<sup>+</sup>71]. **Hanoi** [Wod78, Hay77]. **Hardware** [Edw74, HP77, Mar76]. **hardware/software** [HP77]. **Hardwired** [BK75]. **Harry** [Ull73b]. **Hash** [AK74, Bay73, HD72, SD78, Eck74, Gob75]. **Hashing** [Kno75a, PH73]. **Having** [Han70, SH72b]. **Head** [BK79b]. **Health** [Ker76]. **heat** [Zaf71]. **held** [Ano79p]. **Helsinki** [Ano79q]. **Herbert** [BS73b]. **Hermitian** [Gou70c]. **Heuristic** [Coo72c, Mic71, NV77, AO79, Wym73, dCS77]. **Heuristics** [Edm74]. **Hidden** [Jon71c, Wil77d, Ric71]. **Hierarchic** [BW73a, SR74, vR70b]. **Hierarchical** [Moj77, Roh73, CO72, Wil78d]. **High** [Bac71b, Eme78, ER71, Ger70, Hil72b, Wal71b, Ahm72, BLY70, BP79, Bra72, Hop71, Man71a, Oli71, Pal72b]. **High-Level** [Ger70, BLY70]. **high-order** [Hop71, Man71a, Oli71]. **Himmelbett** [Fre74b, Str74b, Bel73]. **Hints** [Bra77]. **historic** [Ano77k]. **Hit** [Wat76b, Pez76]. **Hoare** [Llo74b]. **horizons** [Ben70]. **house** [AF76]. **HP** [Wil78b]. **HP-25** [Wil78b]. **Hull** [GS79]. **Human** [vO78]. **Hybrid** [Coo75, KP79, SB70, Sto73, Cro75, Fox78, Jac71]. **Hyperbolas** [Smi71]. **Hyperbolic** [SB70, Hop71, Twi75]. **Hyvärinen** [TCB71].

**I/O** [LV79, Sil79]. **IBM** [Pal73]. **ICL** [HP77]. **Ideas** [Rob75]. **Identification** [Hol75, CCL72]. **IFIP** [Ano72i]. **II** [HH79a, Pen77]. **illustrative** [Kro70b, Kro70c, Kro70d, Kro70e]. **image** [DW77]. **Imbedding** [Sco70].

**IMP** [Ste74]. **Implementation**

[Gil73, Has75, Hou75, dRC74, Bar75a, Bra74, LMP79, McD77, OL78].

**Implementing** [KRR79]. **implementors** [ELR78]. **Implicit**[Nor76, CL78, Wol71, Zaf71]. **implied** [EM71]. **importance** [Rey71a].**Impressions** [Dak73b]. **Improved**[AW71, CW70, Edw78, Lew72a, Lew72b, Sal71a]. **Improvement**[DL76, Dur74, Aus76]. **Improvements** [EH78, Roh76]. **Improving**[KSD77, LY79, Scr70, War74]. **in-house** [AF76]. **Inaccuracy** [JP76].**Inadequate** [Lyn69, GL70]. **income** [God75]. **incremental**[Gri73, McC71a, McC72]. **Index** [NT79, NS77, WK77, Bon71, Kol78, McD77].**Indexed** [Huz79]. **Indexes** [Ing74, LP73b]. **Indexing** [Smi70a, Wat75a].**India** [Ano74c]. **Individual** [YT79, Ada76]. **induction** [Bra77]. **Industrial**[Wal76c]. **Industry** [Sla71b]. **inequalities** [Wil77e]. **inequality** [AJ70].**Informal** [Atk76]. **Informatics** [Ano77j]. **Informatik** [Ric76]. **Information**[Ano73d, BHW78, BW73a, BW75a, F<sup>+</sup>73, Ham74b, HM70, IL74, Lan74b,

MJ75, Sch77a, Ben70, BG71, HT78, Lan76b, vR71, TCB71, NLW74].

**Infotech** [Sma78a]. **Initial** [Sco70, Wat72c, Hop71, Twi75, Wol71, Bar75a].**inner** [Bro73b]. **Input**[Ing76, Pad73, BS75, DI78, Hop78, SS72e, Tay76b, Wil76b]. **input-output**[BS75]. **input/output** [SS72e, Tay76b]. **inputs** [Sal74]. **inquiry** [Sto72].**Inscribed** [Smi71]. **insertion** [Ull77]. **Insight** [Sam72]. **Institute**[Ano74j, Ano76a, Ano76b]. **instruction** [Ibb72]. **instructional** [WO75].**Insuring** [All75]. **integer** [FL79, Jon72, Wil77e, TCB71]. **Integers**[Bro74i, Bel70b]. **Integral**[Lew72b, Phi70a, AW71, GE71, Lew72a, Lit70, SY72, Wat73]. **Integrals**[AEH75, AEH76, CP71, McC78, Oli71, Val71b]. **integrands** [Sha72b].**Integrated** [Col75, Wal74b, Mac70b]. **Integration**[Har79, HCC74, HG71, RM78, BS71, Don78, GM72]. **Integrity**[Dav76, Wil72]. **Integrodifferential** [Phi70a]. **Intelligence**[Coo72c, BMPS71, Bro73c]. **Intelligent** [KSD77]. **intending** [Ano72j].**Interaction** [Ano76a, NC76]. **Interactive**

[BY79, CDZ74, For72, GP73, Gor78, Hil76, Mac70a, Wil76a, CS75, God75,

Gro73, Mar73, Mar74b, MR76b, PW74a, Pin77, Stu71]. **Interface**[HW77, Sta74, Ste77a, HP77]. **interior** [BW71]. **Intermediate** [Els79].**Internal** [BN78, BF78, Woo70d, Woo70c]. **International**[Ano75f, Ano76k, Ano76l]. **Interpolating** [Hos70]. **Interpolation**

[HKA72, Hos74, Mau73, McL76, Sal70b, Spä69, TI75, Vit75, For75, For72,

HK72, Sal72, Sal73b]. **Interpretation** [Car70, Kin71b, Kin69]. **Interpreter**[Pag76a, Rey71b]. **Interpreter-Oriented** [Pag76a]. **interpretive**[Bem74, Daw73, Mac74b]. **Interrogating** [Ran74]. **intersection** [Sab76b].**Interval** [GH73, Han70, RL75, Dew71, Dew72a, Dew74]. **intrinsic**[Coo72f, Ecc71b, McC70b]. **Introduction**[HR73, Cor79, Bro74d, Fox74, IL74, RL73, Ull73b, WS73]. **introductory**[Maz78]. **Invariant** [Sco70, McC71b, SM71]. **inverse** [AL72]. **Inverses**

[PW70]. **Inversion** [Dur74, Pie71, ZL73]. **Inverted** [Ing74, McD77, NS77].  
**inverting** [Goo75]. **Investigation** [Dea76, Phi74a]. **Invited** [Sma78a].  
**involving** [McC78, Tay70b]. **Irregular** [Cra72]. **Island** [CDZ74]. **ISO**  
 [Nau79a, Nau79b]. **issue** [Ano79g]. **Issues** [Nel79]. **items** [Ada76, Woo70d].  
**Iteration** [Mid76, CJ70, Gor79, Lew71b, Sea71]. **Iterative**  
 [Ahm72, BW71, CM79, Phi70a, Had71, PM72]. **IV**  
 [Ehr72b, Mee72b, Art75, CPR75, Fin72a, Fin72b, HV74, Tay76b].

**J** [Fox76, GS73, HR73, IL74, Llo74b, NLW74, TCB71, WY71, Wre71b].  
**Jacobi** [Loi72]. **James** [WY71]. **JANUS** [Lav70]. **Jardine** [CW70, Roh75].  
**Jardine-Sibson** [CW70, Roh75]. **JK** [Kai72]. **Job**  
 [Bar74a, Fra76, HR73, Moo79]. **Jobs** [MS74]. **jobstream** [HPLG79]. **John**  
 [Fox76, Wil70]. **joint** [Ada76]. **Josef** [YFM71]. **journal**  
 [Pag73, Gil73, Ano74c, Daw74, KTW<sup>+</sup>73]. **Journals** [Ano75k]. **Jr** [NLW74].  
**July** [Ano75f]. **Jumping** [ASG79, Hil80, MR82, Rob80, Tay80]. **Junction**  
 [Sav69, Sav70].

**Karney** [Wil70]. **KATE** [Tes77]. **Katzan** [NLW74]. **KDF9** [WHM71].  
**Kendall** [Sla71b]. **Key** [BK79b]. **Keys** [SD78, Pan70]. **keyword** [Bon71].  
**Kind** [Lew72b, AW71, Lew72a]. **knots** [Hos70, HKA72, Hos74]. **Knowledge**  
 [BKM78]. **Kochenburger** [GS73]. **Kriegspiel** [BW75b, WBB72]. **Kuo**  
 [WS73]. **Kutta** [Whi72b, CL78, O'R70].

**L** [Kit74, RL73, TCB71, Wil70]. **Lagrangian** [Sal73b, Sal72]. **lags** [Mea73].  
**Laguerre** [GZ72]. **Lance** [Sib71]. **Lang** [Wil76a]. **Lang-Pak** [Wil76a].  
**Language** [Atk76, BBG<sup>+</sup>76, BHW78, Duf72, Ear75, Els79, Hig76a, KP79,  
 Mil70, Moo79, NF76, PDY74, Pie74, Sta77b, Wil76a, Wol78, Bar72b, BLY70,  
 BS73a, BG79, Bow73, Bro73c, BKK78, CMRW72, CCL72, Dak75, ELR78,  
 Hig76b, Hol78, KL77, KM74, Lee72, LMP79, LP73a, Mol71, Mor78, Pal73,  
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**language-oriented** [UK74]. **Languages**  
 [Ano75f, Bar72c, Lim74, Pag76a, PC78, WD74, Bac71b, Bar74a, Bra72, ER71,  
 Gha72, Goo75, Hil72b, Kom74, Pal72b, Tes77, Wal71b, Woo70b, Woo71a].  
**Laplace** [AL72, BW71, Dur74, Had71, Pie71, ZL73]. **Large** [Bro72b, Chr73b,  
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**large-scale** [BPSS72, Tem72b]. **Laurent** [BS73b]. **Least**  
 [LR72, PW70, TI75, Del77, Jon70, PM72, ZL73]. **Least-Squares**  
 [TI75, ZL73]. **left** [Kom74, Woo70b]. **Legal** [F<sup>+</sup>73, Bel70a, BB71]. **LEGOL**  
 [Sta77b]. **Lehman** [Cor79]. **Lehmer** [Ful76]. **Length**  
 [GW73, SH72a, Wel72, Art75, CCL72, Hon71b, ID73, Tay76b, Tur79]. **letter**  
 [Gla73]. **Letters** [KTW<sup>+</sup>73]. **Level** [Dea79, Eme78, Ger70, GKS79, Bac71b,  
 BLY70, Bra72, ER71, FH77, Hil72b, Pal72b, Per76, Wal71b]. **Levels** [Sch77a].  
**Lexical** [HV78]. **library** [Not70]. **Limited** [Aki77, Car70, Kin69, Kin71b].  
**Limiting** [GH75]. **Line**

[Jon71c, Par75a, BBG<sup>+</sup>71, CW71, DP76, Deu69, Fra70, HP71, Sab72, Sma78a].  
**line-syntax** [HP71]. **line-thinning** [Fra70]. **LINEAL** [KU74]. **Linear**  
 [Bro72b, Fle75, Krá71, Lyn72, SG78, Tew72, YFM71, Akk73, AHM74, BE73,  
 Cas75, DA77, Del77, EA70, Eva71, Eva72, EH76, FB75, FGH71, Gol78c,  
 GE71, Hit78, HM77, Jon70, KU74, Kro70b, Kro70c, Kro70d, Kro70e, LS78,  
 Lit70, Øst79, SK76, Sne70, Tza73, UK74, Zam74]. **Linear-Phase** [Lyn72].  
**linearisation** [Tho72]. **Lines** [Ber76, Ric71, Sal70a]. **Link**  
 [BW75a, Com75a, Com75b, Def77, Sib73]. **linked** [Tho72]. **LISP**  
 [Jor73, Der79]. **List** [Atk76, Ing74, Mil70, RC70, Bro79a, Gor79]. **listed**  
 [Woo70f]. **LL** [BS73a]. **local** [McC71b, SM71]. **Locally** [Sib78, WW76]. **lock**  
 [Sch76]. **Lockout** [Lor76]. **locus** [Mea73]. **Logic**  
 [Edw72, Edw78, EH78, HR73, PL74, Sco74, VH72, Ben72, BVH74, BKK78,  
 DW77, DZW75, Hur79, KL77, Lew71a, HR73]. **Longo** [HR73]. **Look**  
 [Wil77a]. **Look-Up** [Wil77a]. **Loop** [DFO79]. **Louis** [RL73]. **Low**  
 [FH77, Bac71b, ER71, Hil72b, Wal71b]. **Ltd** [Wil70]. **Ludgate**  
 [WR72, Ran71b]. **Lump** [SNH76]. **Lyapunov** [Man71a].

**M** [BS73b, Cur78, HR73, NLW74, Sla71b]. **Machine**  
 [AD76, BC73, GH75, KRK73, Ahm73, Bem74, BG79, CD77, Daw73, IWT73,  
 Mac74b, Ran71b, Sal74, WR72]. **Machines** [Duf72, Tza73]. **macro**  
 [Cam78, Tes77]. **macro-processor** [Tes77]. **macroprocessor**  
 [Mac71b, Nud77]. **Macros** [Mid76, Bow73]. **Magnetic**  
 [Edw77b, ID73, Wat75b, Wat71a]. **magnitudes** [Boo67b, Hil69, Woo70g].  
**Main** [BK75, HH76]. **Mainly** [Mau73]. **Majority**  
 [Wat77b, HW74, Par74, Van73]. **make** [BJ79]. **Making** [WCH78, Ben70].  
**Mal'cev** [TCB71]. **Malcolm** [Cur78]. **Man** [Ano76a]. **Man-Computer**  
 [Ano76a]. **Management**  
 [Ano76l, BY79, BK75, CO76, Coa74, Dea74b, Dea79, Gor78, HM70, Jen74,  
 KSD77, NW74, PDY74, Dea74a, PS74, SD73, NLW74]. **manager** [Fis76].  
**Manipulation** [PDY74]. **manipulative** [BF72]. **Mano** [HR73]. **Manual**  
 [Sim74]. **many** [Jar75]. **map** [Lun71]. **map-folding** [Lun71]. **Mapping**  
 [BHW78]. **Maps** [Sau72]. **marks** [Var79]. **Marquardt** [TI75]. **Martin**  
 [Bro74d, Wre71b]. **MASCOT** [SJ79]. **Massachusetts** [Ano74j]. **matching**  
 [Sza73]. **Mate** [Pro74b, Man71b]. **Mate-In-Two** [Pro74b]. **Mathematical**  
 [Bar74b, CDZ74, Cor79, Cur78, Sma78b, Ull73b, Wre72, Sla71b].  
**mathematics** [McG77]. **Matrices** [Edw72, Gou70c, GZ72, LoD70, Loi72,  
 RL73, Wil70, CJ70, Hat76, Hur73, Sea71, Zam70]. **Matrix**  
 [Alb74, Coa75, Fox74, Gra71, Bra74, DW73, Eva75, Kai72, Man71a].  
**Matrizen** [Alb71a]. **Maurer** [BS73b]. **MAX** [Nud77]. **Maximum**  
 [Smi71, Wil78e]. **McNeary** [WS73]. **Mead** [Aki77]. **Meadow** [IL74]. **mean**  
 [GE71, Lit70]. **Meaning** [BS73b]. **means** [Cox71]. **Measure**  
 [BW73a, BW75a, Hun75, WD79]. **Measurement** [Sou76]. **measurements**  
 [Jac71]. **Measuring** [Lem79]. **Medical** [Ano77j, JO74]. **Medicine** [Ric74].  
**Medizin** [Ric76]. **meets** [Clo79, Fis79b]. **member** [HW74, Par74, Van73].



**MEMBERS** [BC73]. **Memorial** [Ano73e, Ano73f, Ano72c, Ano72d, Ano74f].  
**Memory** [HH76, DO72, Stu71]. **Memoryless** [Fen74]. **Merbach** [YFM71].  
**merge** [Woo70d, Woo70c]. **Mersenne** [Hil79a]. **Mersey** [Hon74]. **Mesh**  
 [Cra72]. **Meshes** [Har76]. **Message** [Gro73]. **Metalanguage** [Pag79a].  
**Method** [Aki77, CW70, Dur74, Ful76, HD72, Hun70, LV79, Loi72, Mal77,  
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 Cla77b, Def77, Dun79a, Dun79b, Fik75, HB70, HV74, Hil75, Kai72, KL71,  
 Lil70, Lil71, LP73a, Man71a, Mar74b, Oli72, Pec70, PM72, Rob79, Sab76b,  
 Scr70, SK76, Sib73, Tay70a, Tay70b, War74, Ano79l]. **Methoden** [Ric76].  
**Methodology** [Wat74b, Wat74c, Coa78, ELR78, Mar76]. **Methods** [Alb71a,  
 Alb74, Bro79b, Cur78, Ham76, Lew72b, MM70, NV77, O'R70, Pag74, Phi70a,  
 Ram70, WS73, AW71, BS75, Bri79, CL78, Del77, Eck74, Eva77, Jar70, JS71,  
 Lew72a, LB76, MD71, MM71, Moj77, MS70, Phi74a, Whi72b, Zaf71, WS73].  
**metric** [Fle70]. **Microcode** [Dea79]. **Microcoded** [BGL<sup>+</sup>78].  
**Microcomputers** [Mar79a, Wal76c]. **Microprogrammable** [NR79].  
**Microprogrammed** [BC73]. **Microprogramming** [Bro74a, WS74].  
**Microtones** [O'B70]. **Mikhailov** [Mea73]. **Milton** [Fry71b]. **mincing**  
 [Rea70]. **Minicomputer** [Gor78, Wal76c, KK79]. **Minicomputers** [Wal76c].  
**Minimax** [Tew72, MR76a]. **Minimisation**  
 [Aki77, Hos71, LoD71, MS70, ZD73]. **Minimising** [LT79, Pec70].  
**MINIMOP** [MT70]. **Minimum** [FB75, KL71, Lil70, Lil71, Roh73].  
**Mintree** [Boo78, HO78, Obr78a, Obr78b, Pit78, RT78, WT79]. **MINX**  
 [Boo79b, PHJ67]. **Mitchell** [Alb71a]. **Mix** [FG77, MS74]. **Mixed**  
 [MM70, NC76, DP73, LW71, MM71]. **mixing** [Bem74, Mac74b]. **Mobile**  
 [Wai70]. **Mode** [Pri78]. **Model**  
 [AD76, BPR74, Dea74b, GKS79, Sla71b, Dea74a, Lle73, Tur78, WO75, Cor79].  
**Modeling** [Cor79]. **Modelling**  
 [Huz79, Sch77a, Sma78b, Ano79l, EM71, Fox78, Rob79]. **Models**  
 [Flo76, RW74, WJ74, BS75, BS79, Don78, Jar70]. **Modern** [Jen74].  
**modification** [MR76a]. **Modifications** [Hit78, LS78, SG78]. **Modified**  
 [BBG<sup>+</sup>76, DHW78, KL71, Lil70, Lil71, MD71]. **Modulo** [LT79]. **molecular**  
 [Bar75a, BJ78]. **Moler** [Cur78, Hit78, LS78, SG78]. **Monitoring**  
 [Dea78, Huz79]. **Monitors** [Wie79]. **Monte** [KP79]. **Moore** [WY71].  
**Moring** [HR73]. **Morris** [HR73]. **move** [Man71b]. **Movements** [BK79b].  
**moves** [BJ79, Man71b]. **Mp** [Mac71b]. **Mp/1** [Mac71b]. **MU5**  
 [CMRW72, Fra76, Ibb72, IH77, MDFS72]. **Müller** [YFM71].  
**Müller-Merbach** [YFM71]. **Multi**  
 [BT71, Bla78, GKS79, Ing74, Lun71, Par78, WV70, Wat77b, WW73, Com75a,  
 Com75b, HW74, MT70, Par74, Van73]. **Multi-Access** [WW73, BT71, MT70].  
**multi-computer** [Com75a, Com75b]. **Multi-Coordinate** [Bla78].  
**Multi-Criteria** [Par78]. **Multi-dimensional** [Lun71]. **Multi-Level**  
 [GKS79]. **Multi-List** [Ing74]. **multi-member** [HW74, Par74, Van73].  
**Multi-Processing** [Wat77b]. **Multi-Valued** [WV70]. **Multicomponent**  
 [Sto73]. **Multics** [Jar75]. **Multidimensional** [Lun75, RM78, Smi70a].

**Multioutput** [EH78]. **Multiple** [Jon72, BSH70]. **Multiplier** [PB76].  
**Multipliers** [VH72, BVH74, Kro70c, Kro70d, Kro70e]. **Multiprocessor**  
 [BGL<sup>+</sup>78, NR79]. **Multiprogramming** [LY79, Sym71]. **Multiway** [TW77].  
**Music** [O'B70]. **Mutch** [Ano72c, Ano72d, Ano73e, Ano74f, Ano73f, Ano79p].

**Naive** [Eas76]. **name** [IH77]. **NAND** [LT79, TD77, ZD71]. **NAND-NOR**  
 [TD77]. **NAND-NOR-XOR** [LT79]. **Nashelsky** [RL73]. **National** [Ker76].  
**Natural** [Wol78, CCL72, Mor78]. **Nature** [Wil77b]. **Naur** [CCH73].  
**necessary** [BS73a]. **Nelder** [Aki77]. **Nesting** [DK74]. **Network**  
 [LT79, Ste77b, Eth71, Jon79, Bar78f]. **Networks**  
 [Pri78, BP79, Lip79, Mar74b]. **Newton** [MD71, Med70]. **Nimbus** [Cro74].  
**No** [Gil78a]. **Nodal** [Cra72]. **nodes** [For75]. **Non** [Bay76, CC74, JW74,  
 Lea77, SD78, BL72, Chr71b, FB75, JW72, Jon70, Smi70b, Tza73, Woo71c].  
**non-binary** [Chr71b]. **Non-Deterministic** [CC74]. **non-linear**  
 [FB75, Jon70, Tza73]. **non-numerical** [BL72]. **Non-Parametric** [JW74].  
**Non-Procedural** [Lea77]. **non-programmer** [Smi70b]. **Non-Recursive**  
 [Bay76, Woo71c]. **non-statistical** [JW72]. **Non-Unique** [SD78]. **Nonlinear**  
 [BRH70, GK73, Gre70, Med70, Mot79a, Sou76, SL78, TI75, TS75, AJ70,  
 Bro69, Fie70, HB70, MR76a, MM78, Mot79b, OW71, PM72, PD79].  
**Nonmorphological** [Hay79, Tur78]. **Nonrecursive** [Bur75b, Sou77]. **NOR**  
 [LT79, TD77, ZD71]. **norm** [SKY73]. **Normal**  
 [Fry71b, JW74, Loi72, Woo70a]. **Notable** [LT71]. **notation** [DZW75]. **Note**  
 [BB71, Dew72a, Dew74, Fie70, FN78, GE71, HP67, Hil69, HW74, Hos74,  
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