A Bibliography of Publications about the *Fortran* Programming Language: Part 3: 1990–date

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17 March 2018  
Version 2.130

**Title word cross-reference**

#55 [Och09]. #59 [Cha09].

+ [BMV03], −1/2, 1/2, 3/2, 5/2 [Mac98]. 1 [WKM04]. 1/2 [PS08]. $145.00 [Ano98a]. 2 [CMV09, RBS93a]. $22.50 [Ano99a, Ano99b]. $24.95 [Eme94, Ano96a]. 3 [BCE93, Fuj95]. $50.00 [Ano98b]. $65 [Ano03]. 2 [FGCG94]. $45 [SSLG91]. 40 Ar [Xu93]. 40 Ar, 39 Ar [Xu93]. (R) [LS04]. S [Lav91]. α [Jon92b]. $AXB^T + CXD^T = E [Hop02, GWL^+92]. B [Lai92a, Lai92b]. $BR[B \rightarrow X_{sy}] [DGS08]. C^1 [Ren04]. D [CM91]. ℓ [KTMB02]. F [AS93]. F_{-} [NSJD98]. L_{1} [Dem03]. N [Hig93]. $p_1^m(x) [GST12]. \pi [KS12]. q [CHM91].

$R^3 [MC96]. SU(3) [BW12]. t [Som98]. U(a,x) [GST06a, GST06b]. V(a,x) [GST06a, GST06b]. \varphi [Koi09]. W(a,x) [GST11].$

-**conjugated** [KS12]. -D [WKM04, RBS93a]. -**Dimensional** [BCE93, CHM91]. -**function** [Jon92b]. -**functions** [Koi09]. -is [BN96]. -**Lattice** [GAW96a, GAW96b]. -**nets** [Lai92a, Lai92b]. -**nodes** [SG95]. -**Percentiles** [AS93]. -state [CHM91].

/ [Ano94a, Boi97, Sie94a, Sie94b]. /**Fortran** [TBG’02]. /**Java** [Och09]. /release [Dig90a].

0 [Gon01, Tay99]. 0-1 [BKK94].

0-262-61094-9 [Eme94]. 0-471-95596-5
[Gon01]. 0-8493-2016-X [Tay99]. 007R1
[W+95].

1 [Car93, McB91, Sal92]. 1-D [Car93]. 1.1
[BDPW98, OA02]. 10 [Sun05]. 1003.9
[IEE92a]. 1003.9-1992 [IEE92a].
1003.9-1993 [IEE93b]. 10th
[Glo91b, IEE96]. 11i [TOML04]. 13th
[HR92]. 14.9 [MSY02]. 14/300 [SS93].
1539-1 [Ame97b, IEC97, Int97a, Int97b, ISO04a, ISO04b, ISO10]. 1539-2
[IEC94, ISO94, Int00]. 1539-3
186th [Ame94a]. 198x [Ame87]. 1990
1992 [AC92, Ame92, HK93a, IEE92a]. 1994
[IEE96]. 1997 [Ame97b, Int97a, Int97b].
1997-12 [IEC97]. 1998 [Int98a, Int98b].
1998-12 [IEC98a, IEC98b]. 1999
199x [Ame90b]. 1st
[Ame94d, Fer92, Kum94].

2 [BRH90, Car91b, Car92, CC95a, DV98, Int90e, PAK+90, PGH+90, RBS93b, SS09, Sch97]. 2-D [RBS93b]. 2-dimensional
[PT93]. 2.0 [AIS+97, BKM96, KKO1].
2.0.1 [Sun92a]. 2.1 [Wei94]. 2/3 [OC94].
2/M [FK95]. 20 [Met99c]. 2000
[Coc03, Int00]. 2001 [ACM01]. 2002
[Coc03, Sm00]. 2003 [ACM03, AS14, FB12, Mor15, Rei04, RNX05, RAX10]. 2003/2008
[Mor15]. 2007 [Bja08]. 21st
[ACM94b, Bra03]. 22nd [ACM95b]. 23rd
[IEE92b]. 25-27 [Ane94o]. 25-28 [Ano93n].
25th [Ano94]. 26th [Ane95b]. 292pp
[Got01]. 2nd
[HOP93, DT94, FK95, Yan94b].

3 [HBG+06, Hop97, KKS+95, vH10].
3-540-60529-0 [Hop97]. 3-540-60530-4
[Hop97]. 3.0
[Ane97c, Bra97c, KaM10, MMEH08]. 300/
400 [Hew90b]. 3000 [Bhu91]. 3090 [CK90].
3090/VF [CK90]. 32-bit [Ano92b, Ano93d].
3772 [Cra93]. 3DModel4 [Bak91]. 3L
[CA92, CA92]. 3rd [Rub93].

4 [Ein95, Hop97]. 40 [PAK+90]. 4th
[CKMU94].

5 [Ano97, Bra97d, DT93, Gon01, HP95b, KBKT94]. 524 [Bre78]. 528 [FHS78, GG99].
5th [Ban93, Fri94, IEE94a, NBC92].

6.3/03 [Ing90a, Ing90b]. 600Js [WT90].
64 [AAC+04]. 64-bit [YXY+07]. 679
[DDHD90]. 689 [BB91]. 690 [BD91]. 692
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703 [CC92a]. 7040/FORTRAN [Ane90x].
705 [Hop02]. 706 [BE92, Esp98]. 707
[NPB92]. 711 [NS92]. 717 [BGW93]. 720
BCE93. 724 [AS93]. 725 [Dre93]. 729
HC94]. 730 [ARS94]. 734 [Hop98]. 751
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755 [GJU96]. 757 [Mac96a]. 761

762 [BLL+96]. 763 [Kea96b]. 769 [Hop03]. 77
[AL92, Ain90, Ain91, And90, BS91a, BB600, BK06, BS16, BKM96, Bor91b, Bro90a, Bro92b, Bro92a, CM92, Cha94c, CC90, CS90a, dCH94, Dem03, Den06, Den07, ES93a, Ein95, EKB92, Ins91a, Ell81, Ell90b, Ell90a, Ett90, Ett93b, Ett96, Ett97, GG99, GP97, GST02a, Gil01, Her90, HB91a, Hop02, KF92d, Lah90, LM90b, Lig9a, Lig91b, Manxx, MC94, MC95a, Mir90, MA90, MN01, NL92, NL95a, NL95b, O’K93, OPE+95, Pag95, Per93, Pre93a, PTV96, RZ94a, RZ94b, Rou90, Sil92a, Sil92b, Spe96a, SWBO93, SOP93, Sil01, SW91, SB92, Spe96b, SF93, Tor91, Tre95, WNO94, Wri91, Yip90, Zim07, ZBr94b].
75-Programmen [EMR93]. 77-programs
[EMR93]. 77/386 [CSS90b, CSS91, Zea92].
77/90 [Bro92a, Bro92b]. 778 [ZBL97].
Cod93b, Cos97a, Dem95, DLS95, DGR92, DCHH88b, DV02b, FJS97, GGLM88, GWL+92, GP97, GM97, GDLO8, IK96, JP95, KTMB02, KDDH94, Kea96a, KNS95b, Kra94, LS00, MKFB92, MR93b, MR95a, MN11, MGH81, Nat92, O'B93, PR91, PPR97, RG90a, Ren97a, Ren97b, RPL96, RH84, SF92, SM95, Shi93b, SW91, Smi91, SWH15, SHCP91, TZW+10, Ves91, WAG98, WMMW97, Zal16, ADD04, ADH95, Coo94, Err06, EO94, Esp98, GC03, GST12, Gou93, GDLO10, Han92, HWS09, KNS95a, KY94, Koi09, KP93, MC96, MK92, PW84, SG95, vV90, AS93, Aki96, ADD04, AR94, AR06, AJ98, BB07, BB00, BK06, BS16.

Algorithm
[BE92, BCE93, BM99, BD91, BMR01, BB91, Bre78, Bre79, BLL+96, BGW93, CMV09, CC92a, CZ10, CS14, DLM99b, DV00, Dem07, DGL91b, DDH90, Dv93, DV02a, Err06, EC13, Esp98, Fab04, FPR01, FHS78, Fox79, FGL05, FG09, GL90, GG99, GST02a, GST02b, GST04a, GST06a, GST11, GU96, GRW07, Ham85, Han98, HC94, HBG02, HH17, Has06, HWS09, Hig91, HM90, Hop98, Hop02, Hop03, HD05, Jon09, Kea96b, Kod08, Kod11, Koi09, Kro14, KHS17, LS09, LV01, LMV09, Mac98, Mac96a, MS00a, MS00b, MN01, NB92b, NS92, RBD+10, RBD+11, RS07, Ren96b, Ren96a, RB98, RB99, Ren99a, Ren99b, Ren03, Ren04, Ren09, RF98, RR99, Smi98, Smi01, Smi11, SMSW06, TZW+10, Tor10, Wi99, WS00, ZA11, ZBL97, ZDW07, SZ95].

Algorithmen [EMR93]. Algorithmic [FHP+12]. algorithme [Robxx].

Algorithms [CFGG94, DH92, EM96, EMUP98, FGCG94, Ham85, HM90, HHK94, Kea95b, MJ93, MT90, QNT95, RB99, RH84, SD92, Ste95a, WMMW97, dSZP92, Ano97a, BID95, Din99, EM93c, GJU96, Hop97, HMT90, LV01, Mal91, Num05, Rat95, SD93, Swa84, vPMF92, LMV09]. algorithmov [Mal91]. Alias [MHT96, N03]. aliasing [LR91]. Align [HCLJ03].


Analyses [Ci96, Ber92, CI98, Nar95, WCN92, Y93]. Analysis [AM98, AM90, BH90, Cok95, CL94, DJ92, DFS95, EO91, Ger94b, GS97, HK92, Harxx, HHLS90, KOM94, KKH10, LR94, LH92, Mas93b, MP93, Okt95, Pae99, RD92, SNK06, SVD96, SDv98, SASS90, SF93, vK93, Agh94, Agh90, AZ98, Bet97, BH90, Bi90, Bra94a, CS96, CH96, CK98, Cre90b, DSv94, Dot93, EKB92, GV92, HK90, HK90, IMS90b, IMS91c, IMS91g, IMS91h, KW94, KOM93, KH93, KSM95, LPA95, Lef93, LN91, LY90, dJEB95, LFG00, MH91, Mas94, MHT96, Mir90, MDV97, Pao01, PBU95, PW93, RD91, SRH96, iSYS12, SZ90, SS94, Tay99, Unixx, Zah92, vKK92, von92].

Analyst [Pap93]. analytic [AC16, BDH+05]. Analytical [Var97].

Analyzers [Dya95]. Analyzing [CHL94, HMM91, LW07, Sze90, HW95, HM93]. Annasazi [BHLT09]. Anecdotes [Tom99].

Angles [Wal01, Wal02]. anharmonic [TS06b]. animation [UHP91]. anisotropic [KYSV+15, MA09, YSV+16]. anisotropy
NIY+94, NOL97, Num05, OP98b, SFKL02, SSG94, TS06b, WCN92, vK94, vHKS94b, Che91, KLV98, Sal92, WCN92]. \textit{bases} [HKŠ+97]. \textit{Basic} [DGL91c, DGL91a, DHH90, DCHH88b, DCHH88a, DV98, DHP02, HL94, HMK91, WC92, SZ95, Dot93, FL91, RS92b, DGL91b, Jon93, RS92a, Sco93, n90]. \textit{Basics} [Cor92]. \textit{BASIN} [HM93]. \textit{BASINMAT} [Ano90a]. \textit{basins} [HM93]. \textit{Basis} [AAN+93, MKFB92, TR96, PZY16, TS06b]. \textit{basis-set} [TS06b]. \textit{batch} [Phi91b, Phi92]. \textit{battle} [MWM90]. \textit{Bayes} [MHdL12]. \textit{Baym} [KKY99]. \textit{Be} [VJ97a, DPR94, FTP04, VJ97b, Wal91b]. \textit{Beam} [Mit93, Bec91, MKF95, QRH00]. \textit{Becomes} [Rys95]. \textit{bed} [Dut94]. \textit{Began} [Mey00]. \textit{beginning} [Gla92b]. \textit{Bell} [DKMS91, STVS91]. \textit{Benchmark} [McC95, Pre93c, PA94, SF02, Bak91, DS02, HJJ+00, KLV98]. \textit{Benchmarking} [BSPF01, BSB+03, Nag95, PAK+90, BGH+06]. \textit{Benchmarks} [AHOK02, MMY95b, BGH+06, MMY95a, NNON02, VSH99, Cyb91]. \textit{Bending} [Mit93, Dot93]. \textit{benefits} [Wie89]. \textit{Berlin} [Hop97]. \textit{Bessel} [BB95, CRS90, GST04a, GST04b]. \textit{best} [Dem03]. \textit{Better} [BBCR98, CB94]. \textit{Between} [Jez93, Sil90, van90h, BID95, GRE99, MNZ90, MHT96]. \textit{Beyond} [AS91, HKŠ+97, Sch93a]. \textit{BFPS} [MN11, ZBLN97]. \textit{BHES} [HD05]. \textit{Bibliography} [Bee96b, Bee96c, Bee96a, Bee97, Bee02]. \textit{BIEMS} [MHdL12]. \textit{Bifurcation} [Nis95]. \textit{BIGDFOR} [Nie92]. \textit{Bilevel} [CV94]. \textit{Binary} [Nan93c, Hig93]. \textit{Binding} [Ame96, DCR99a, Ins92, IEE92a, IEE93b, Par94, Coo95]. \textit{Bindings} [Ame97a, MKF90, Cha09, IEE92a, IEE90b, ISO90]. \textit{Biochemistry} [GDS94]. \textit{biocides} [RKMJ92]. \textit{biological} [CH96]. \textit{Bit} [Kar96, Ano92b, Ano93d, Ano96b, YYX+07]. \textit{Bivariate} [CMV09]. \textit{BIZ} [GST02a]. \textit{Blanch} [Err06]. \textit{BLAS} [Bee01b, DD94, DD99, DH92, DV00, DV01, DV02a, DV02b, DHP02, Hig90b, KLV98, Lin93, MFK90, Per93, Phil91a, She92]. \textit{BLAST} [Ano96b]. \textit{blend} [Cra95]. \textit{Blinn} [Bli94]. \textit{Blitz} [AJJF14]. \textit{Block} [ASS93, ASS95, DD94, DH92, HMK91, MKFB92, CH98, GRW07, HC08, Koi09, LW07, SZ95, VRT97, WO96]. \textit{block-cyclic} [HC08, VRT97, WO96]. \textit{block-sparse} [SZ95]. \textit{Blocked} [DD99, vPMF92]. \textit{Blocks} [BDK91, Que00, Deu90]. \textit{bodies} [CA90, Raj95]. \textit{body} [CZ10, MB95, MM02, ADB94]. \textit{Bondi} [Rib02]. \textit{Book} [Ano96a, Ano97a, Ano98a, Ano98b, Ano99a, Ano99b, Ano03, BCM99, Eme94, EMUP98, Gen06, Gla92a, Hin06, Hop97, Iha06, KG99, Kon94, Kri86, Lev98, Loz98, Mar98, Rag95, Sch07, Sch91b, Tay99, V+93, Wei94, Yan94b, dL12, Ano92e, VTP92, Vet93]. \textit{books} [Met99c, Met99d]. \textit{Bookshelf} [Rys95]. \textit{boost} [Ano93]. \textit{bordered} [AR06]. \textit{borehold} [Dut94]. \textit{Borland} [Hol94, Mit92]. \textit{Born} [BG93]. \textit{Bose} [TS06b]. \textit{Boson} [HHCS95]. \textit{bosons} [LSZ92]. \textit{Boston} [KRB+90]. \textit{Bouclettes} [Bou96]. \textit{Boulder} [Ana93, Sch93b]. \textit{Boulevard} [ACM99]. \textit{Bound} [ZBLN97, MN11, ZBW07]. \textit{Boundary} [AJ98, Cos97a, Cos97b, CA90, EH07a, Gao05, Gao06, Mc91, SS99, KG99]. \textit{boundary-only} [Gao05]. \textit{Boundary-Valued} [Cos97a, Cos97b]. \textit{Bounding} [HK93c]. \textit{Bounds} [Nak95a]. \textit{Box} [FJS97, Lai92a, Lai92b]. \textit{brackets} [MBK11]. \textit{Brain} [Ano98b]. \textit{Brainerd} [Ano98b]. \textit{Branch} [BL93a, BL93b, PR91, CGL+95a]. \textit{Branch-and-Cut} [PR91]. \textit{break} [Mas92b]. \textit{Brent} [BHY80]. \textit{Brest} [IEE94c]. \textit{Brian} [Gar93, LOZ98]. \textit{brief} [Gri93, SSG93].
Brinch [Of98]. Bringing [FKKC96].
Bristol [Tay99]. BRKF45 [Cas89a, Hig91].
broadened [NG93]. broadening [NG93].
Bromhead [DeT90]. BTN [NS92].
Budapest [FK95]. buffers [MR96b]. bugs [DS02]. Builder [DL97c]. Building [Cro92, Bos93, LJO05, Du 97, Bos95]. bulletin [Num90c]. BVSPIS [Cos97a]. Byte [Mas93a, Mas92a]. Bytecode [SD01, SD03].
C [Ano96b, Ano98b, Ano99a, Ano99b, Ano02, Ano03, BBG+93, BCM99, Gou01, KSW93, Mit92, Tay99, TBS+02, All90, AS91, Ano95g, Ano99c, BN93, BN96, Bee01b, Bee01d, Bee01g, Bee01e, Bel90a, Bel90b, BSS+92, BV13, Bro90b, Bro96a, Bro96b, BSPF01, BS+93, CG96, CSC+97, Cha99, Che95, SG93a, SG93b, SG93d, SG93c, DNF97, DFL92, Du97, FS97, FT91, Kle93, RM90, Spe94, SH97, TY92]. calculates [AS93, BS92a, BS92b, BS97, BD90, Cap98, CA90, Dan90, HMT90, Kir92, LHW01, Mai90, Nie92, Sar00, Sar17, SSLG91].
Calculates [Ano90a, AG95b, Cok93b, Hor90].
Calculating [BBCH95, Kod11, MHD+12, Coo94, Cum90, Car93, CB95, Joy92, KRY90, LNL+11, Nar95, STY15, STY18].
C [Ano95c, BBG+95, IEE95a, Kar95].
C-5 [MGH81].
CA [Ano95c, BBG+95, IEE95a, Kar95].
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Calculus [RM90]. Caldera [Ano97b].
C-H-O-N-S-Ar [BSS+92].
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C-O-H [Lar93].
C-Shell [Phi91b, Phi92].
C-Tree [Ano96b]. C [Sche91].
C [Lan01, MMG98].
C [GJU96, VC97a, VC97b].
C [MGH81].
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C-Rom [Ano97a, Ano98a].
C [Ano96b, Ano97a, Ano98a].
CD-ROM [Ano97a, Ano98a].
CDT [CT95].
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Ceiling [Coo94]. ceiling/floor [Coo94].
Celebrating [Lee97].
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Centaur-3 [KKS+95].
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Wie94, ABB+94, KT94. Centers [KT94].
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CF7 [Cra90, Cra91a, Cra93]. CFD [MFI+94]. CFF95 [HKŠ+97]. CFP [LSZ92]. CFPs [HHCS95, WHL95]. CG [SZG95]. CG-algorithm [SZG95]. CGA [Ame90a]. Challenge [BEH+94, Sai95].
Challenges [Agr95, Ten93, BCM+93]. Change [WW90]. changes [FR94, HCD+98]. CHAPLIN [BD14].
CHAPLIN-Complex [BD14]. Chapter [AMC01, KK01]. Character [Cou97, Goo90a, Goo90b, IEC94, ISO94, Int00]. characteristics [Dan90]. Characterization [Vaj92, Ber92]. characterized [AF92].
charge [Spe94]. Charles [Eme94, Rag95]. Charleston [ACM93c]. CHARMM [HKŠ+97]. Chebyshev [BD91]. CHECK [LCC+03]. checkerboard [BW12]. checking [LCC+03]. Chemical [Cok95, EK01, HKŠ+97, Lar93, SSLG91, WRL90].
Chemistry [GD94, AFAS99]. Chemkin [Ano97c, Bra97c]. CHEMSHIFT [SSLG91].
Chenies [Eme94]. Chichester [Ano96a, Ano99a, Ano99b, Gon01]. Chief [Ano94c]. China [IEE97]. Chip [Kui95].
chojna [nY90]. Chonsan [KMmYsK92].
chromosomes [WTW90]. circle [Mii92, Mii92]. citation [CD03]. CL [LW95b, LW95a]. CL-PVM [LW95b].
Clamped [Cap98]. CLass [Gre93, NCMF15, OT93, Hor96, PQ94].
Classes [GSP99, Que00, BB07]. Classic [Ano91a, App91]. clay [MSB92]. Clerman [Mol12].
Client [Ano93a, Ano96b, Sch93a]. Client/Server [Ano93a, Sch93a].
clinomorphophile [Cum90]. cloning [Das06].
Closed [TR96, MCA17]. closed-shell [MCA17]. Club [VSH91]. Cluster [CLiN+02, BID95, CHM91, MCA17, SR95, Var97, WT90]. clustered [KSZ90].
Clustering [SSW91]. Clusters [De98, ADB94, BMV03, BL94, SPS+91].
CM [CC95a, HP95b, KBKT94, MM94, NOL97, SMG91, Sai92, Sai94, Sai95, SFP93, THi91].
CM-2 [CC95a]. CM-5 [HP95b, KBKT94].
CMFT [PRS99]. CMS [Int00h, Int00n, IBM91a, Int01f]. CNDO [SS90].
CNDO/2 [SS90]. CO [Ano03, NRK98, PTS92, Rei02, RN07, CD03, Ano94l, BCS00, BCS01, BC01, CDMC06, MDV07, NR98, Num05, WAl02a].
co-array [NRK98, Rei02, CD03, BCS00, BCS01, BC01, MDV07, NR98, Num05, WAl02a, CDMC06].
co-arrays [RN07]. Co-Current [PTS92].
Coarray [GBR15, YMB014]. Coarrays [RRM+15]. Coarse [BR96, HK91, KY98a, KY98b].
coarse-grain [KY98a, KY98b].
Coarse-Grained [BR96]. COBOL [Ing90a, Sal92, nY90].
Code [AC97a, AC97b, AMC01, BCC+92, Buc94a, Buc94b, CLiN+02, CG96, DCR99b, DLS95, DR93a, DR93b, FES05, Gar91a, Gar91b, GM97, KaM10, LS90a, LS90b, LS00, MB95, Mit02, MWO95, NI03, Pan93, RD92, RA90, SGMS97, SM03, WW92, DR95b, vWAH+02, AIS+97, ACIK97, ABD94, Bee01b, BW12, BBG94, BHS92, CHM91, CCCJ93, Cro90, DET12, DGS08, DMO7, DR94b, DR95a, Duf04, EH07a, ELJ97, EK95, FTPR04, FB95, Gao05, Gao06, Gom90a, Gom90b, GS98, GAW96a, GAW96b, HIK90, Hop98, Hor91, KSY00, KLM00, Kin92, KKY99, KDG99, LMC96, LP90, Mar92, MDM05, NVC96, Ogi02, OT93, Paj90, PBU95, PG10, RBS93a, RBS93b, Rib02, SH91, SII93, SPF00, SF10, Str05, SMSW06, SH97, TY92, WSW00, YK90, YB92, ZT90, ZBW07, vK94, vHK00].
Codes [Adv98, ADHF96, BCC+91a, BCC+91b, DL97c, PAK+90, SWH15, UNF+08].
Pon94b, SM02a, Sal92, SM92, Sar97, SNMC93, SLY90a, SLY90b, WFW94.

Compiling [AKLS88, BZ99, BCF93a, BCF94b, BCF94d, BMM94, BMN94, BMN95, Cho92, DT93, DD97, HBB95, HKT92c, JM94, KHS96, OE92, RMCKB97, SAC92, TIUG90, YYM93, Cra90, Cra91a, DDS99, HMS95, NON02, WMC97].

Complementary [Cod90b].

Complete [AKLS88, BZ99, BCF93a, BCF94b, BCF94d, BMM94, BMN94, BMN95, Cho92, DT93, DD97, HBB95, HKT92c, JM94, KHS96, OE92, RMCKB97, SAC92, TIUG90, YYM93, Cra90, Cra91a, DDS99, HMS95, NON02, WMC97].

Complex [Amo90, FGG99, GPS99, HFT94, HFT97, Kod08, Kod11, NP92, Smi98, AC16, DHH7, EC13, FGG05, G05, GST02a, GST03b, MSG03, MBR92, S94, YYM93, Cra90, Cra91a, DDS99, HMS95, NON02, WMC97].

Complex-step [MSA03].

Complexity [BKT91].

Complying [Bak95].

Component [Bel11].

Components [Av94].

Composition [HL98, MBS92, Nie92].

Comput [Jam96].

Computation [ACM94c, Adl93, BF93a, BD96, Cre90b, Dreh93, IEE94a, JSW93, JB91a, Lev95a, SS94, SS95, Sch96a, San03, SB01, Sugi5, Sun92b, TR96, Var95, WN90, YKK96, Bin96, BG94, CZ10, CN94, Eme94, GST02a, GST02b, Gro90, GDS94, HKM98, LP90, Mor91, PT93, SS90, Sre92, V93, Vo93, ABB94, KT94].

Computational [BFHH94, BLW02, Com91, Dev94, EK95, Hum00, KM90, NBC92, Ric96, HF95, HP95b, Mal91, P93, V93, Y92, W92, ZJP95, PRS99, AN03].

Computations [Ano94o, Bra00, FB12, Fu95, MFT94, MR95b, PCS98, ZMR91, CC94, GLS93, KNOR04, KO94, KB94, MR96b, Nak90, PDS93, PCS99, UZ99].

Compute [ABB91, JP95, Mc90, RH94, Shi93b, BG93, Con92, EC93, FR94, KK90, Lar93, Mac96a, Sat97, SSG10, SSG18].

Computer [Ame97a, AN95b, AH92, Bon06, Cok93a, Cse99, EPL94b, FL91, IEC90, IEE94g, ISO90, IJCL96, JL93, Knu03, KZ94a, KZ94b, Lap96, MT90, Mra94, Nis95, Oxy92, Rit90, Sab92, SNJ92, TIUG90, Ten93, vDSP96, AKL98, Bnu91, Car93, FCH92, GL10, GR92, HCD98, HT91, Jon92a, Jon92b, Kea92, KSM95, LD97, Mat90, Mir90, SS93, Tou94, T90, Unixx, v90, Bar92].

Computer-Aided [IE94g, HT91].

Computers [BF93c, BCF94d, Che92, Dec93, Don91, DV92, FER99, FGG09, Hud91a, Hud91c, KRB90, MSC96, ONT95, PAK90, Schxx, SS96, TT93, YRF02, ALS91, All93, BCF93b, BCF94b, Don90, Du92, FGG05, Ger98a, Ger98b, Hew91a, Hew91b, Hud91b, KKS95, LP93, MC91, PW94, Sab94, SSW91, Sw94, Wie94, W92].

Computing [ACM97, ACM98, AN93a, AN93m, AN97d, AH92, BGS94a, BBG95, BH92, BEH94, Bra97d, BKR91, CJP97, Cam13, CC95b, Cos97a, Cse99, DGR92, F97, FJD96, Fur93, GS01a, GST04b, GST06b, G91b, HH97, HR92, Hum00, IEE94d, IF95, KN95b, Kon00, Kon94, LP98b, LMR97, Mac91a, NR96, Ort94b, Ort94a, PTM96, PTV96, Rie95, Sab95, Ste95a, Ten93, Tho97, Van95, Vel97, VBA95, W93, Yan94b, ZA11, Zag16, AK93, AH90, AN90, Ban93, BGP94, BCC95, BG94, BBB99, BB90, BK06, B95, BDH95, Cel96, Che90, CF93, CN91, Cy91, DGR90, DT94, DW94, Don95, DT94, Err90, EFP97, FPR01, GH94a, GH94b, GH94c, GST12, H14, Has06, HL08, HS95, H96, IEE97, KS90, KT94, KN95a, Kir98, LP05, Lo98, Mer92a].

computing [MM98, MMG99, MMG99, MM02, SDG07, PG91, PBG95, PTV92, Pre94b, Raj95, RBS93a, RBS93b, Sch93a, SMB90, T1D3, W93a, W93b, Zim97, G91, Lev98, AN99a, AN99b].

concentrations [RMK92].

Concept [KaM10].

Concepts [AN93h, DNS97, Fos95, MRG93, NS97].

conceptual [IJC96].

concerning [KMS96].

Concerns [O98].

concise
[Yip90]. Concludes [Coc03]. Concurrent
[BGMZ92, Bre92]. Conditional
[Eps94a, Eps94b, Eps96, IEC99, Int99]. conditions
[EH07a], conducting
[PSPE94, WCN92]. Conduction
[PS08]. Confixed
[PSPE94, WCN92]. Conduction
[iSYS12]. Conductive
[Car93]. Conference
[HOP93, ACM93c, ACM94a, ACM94b, ACM95a, ACM95b, ACM96a, ACM96b, ACM97, ACM98, ACM01, Ano94a, Ano94l, BBG+95, Boi97, BT91, BV94, CGS94, Dsz94, Ein91, ERS95, Fh90, Fri94, Ghi94a, Ghi94b, Glo91b, HAM95b, Hs95, HS94b, IEE94d, IEE94e, IEE95b, IEE02, Kar95, KRB+90, KSW93, MS94, NBC92, PJS99, RFC90, Vol93, Ano93q, BLT94, CMU94, DR94a, GH94c]. Confidence
[SB01, WS94]. Confixed
[PS08]. Confirmatory
[KKH10]. Confluent
[NPB92]. Conformal
[SS99, MK95]. Congress
[HOP93, KSW93]. CONHYP
[NPB92]. Conical
[GST12]. Conjugate
[LN91]. Conjugated
[KS12, SS10]. Connecticut
[Ban93]. Connection
[AKLS88, BL91, BHMS91a, BHMS91b, CC95a, DFL92, Sab92, Sab94]. Connectivity
[RTY90]. CONPAR
[BV94]. Conquer
[ARS92, ARS94]. Consensus
[TRS91]. Conservation
[Ste90]. Considerations
[KM99, LHLH91]. Constant
[CCK86, MS93a, SRH96]. Constants
[GG99]. Constrained
[FJS97, Kev95a, Mhd9L2, ZBLN97, CZ90, GOT03a, MN11, Ren96b, Ren96c, BM90]. Constraints
[FJS92, MP93, ZT90, ZBW07]. Construct
[DP94, IFI93, Pug90, XH90, MC96, Tip91]. Constructing
[Ano93b]. Construction
[Fri94, KLM00]. Constructs
[ABC+96]. Contained
[AI90]. Containing
[BSC95]. Contemporary
[For97]. Content
[Teo01, Coc93]. Continue
[Cof93]. Continued
[McG91]. Continuum
[PG10]. Contouring
[Gou93]. Contrasting
[HFMS95]. Contribution
[BBCR98]. Control
[CFGG94, Emr95, FGCG94, FJ92, IEE94g, Kra94, AS92, BMO90, Bar92, CZ90, EH87b, EP92, RBD+10, RBD+11, RKM92]. Control
[BMO90]. Controlled
[NJ94c, Lie94a, Lie94b]. Convention
[ACM98, ACM99, IEE94b, Kar95, FKL94]. Convergent
[WMM97]. Conversion
[Buc94c, KP92, Manxx, BF92, Bha91, Che91, SMH91]. Converter
[FGMS90c, FGMS90d, FGMS90a, FGMS93, FGMS90b, FLQ97]. Converting
[AS91, FT03, GII96, McD93]. Convex
[Som98, Dem97, Dem06, BM90]. Convex-Constrained
[BM90]. convex/concave
[Dem06]. convexity
[Ren04]. convexity-preserving
[Ren04]. Convolution
[BM91a, BM91b]. Cool
[SL96]. Cooperating
[CF95]. Coordinate
[BDOS95a, BDOS95b, OP98b, DRST03, DH95, S90]. Coordinate-Time
[S90]. Coordinates
[NY91]. Coordination
[CR98]. Coprocessor
[Kul95]. Copy
[GS97]. CORBA
[Nat00, SFK92]. CORBA-based
[Nat00, SFK92]. Core
[TBC94b, Av94, RS09b, TBC94a]. Corner
[Bli94]. Cornerturn
[Hol90]. Corporation
[AOL94a]. Corpus
[CGL+95]. Correction
[Ag94, Lop90]. Correctations
[AIS+97]. Correctness
[CRDO16, Fos17]. Correlated
[ZY16]. Correlation
[BH92, SD90, WS94, AM90a]. Correlations
[HFMS95, SB91, SFB92, SWM95, VV90]. Correspondence
[Br96a]. Corrigenda
[Ano94b, FYR99]. Corrigendum
[ARS94, Dre93, HC94, MS00b, RBD+11, YRF02]. CORSURF
[KSM95]. Cosine
[BH92, SM95, Mac96b]. Cosine-Pi
[BH92]. Cosmological
[MB95]. Costs
[GS97]. Coulomb
[Sar00, Sar17]. Counter
[PTS92]. Counting
[WS94]. County
[ACM98, Bra94a].
Coupled [LJO05, MCA17, Sii93].
coupled-cluster [MCA17]. Coupling [LJO05]. couplings [AC16]. courses [Ain90, Ain91]. Course [DeV94, LE98, Manxx, Ric06, Smi94, Smi95b, LP05, LD87, ZJEP95]. courses [Met99c, Met99d]. covariance [KSM95].
CRAY [Car91b, EO91, Nag90, PSG03, PAK+90, SZG95, VSH91, WW92, Car92, HP95b, KLN90, KZ94a, KZ94b, Mac91b, Mac91c, MWO95, Oed93, Vaj92].
CRAY-2 [Car91b, PAK+90, Car92]. CRAY-YMP [Car91b, HP95b]. CRC [Tay99]. Create [AG95a]. Creating [AC97a, AC97b, SWW90, Law01].
Creek [Neu01]. Criterion [KH13, van90b]. Critical [McB06, SB01, Som07, Las97].
CRop [van90a]. cropping [CNP91]. cross [Ame90a, Hor90]. cross-correlation [Ame90a]. CROSSOVER [McG91]. CRPC [Fox91a]. CRPC-TR92225 [Fox91a].
Crystal [Ger94a, KLA95, Nar95].
crystallographic [Cum90]. CSE [MM98].
CSMP [Le93, Sto93, van90a].
CSMP-Spring [Sto93]. CSRFPACK [Ren04]. CSTRAIN [GF95a]. CTRAN [Che90].
Cubature [BE92, BCF93, Esp98, GC03]. cubic [Aki96, DV00]. CUDA [GML+16, HE13, iSYS12]. Current [IF95, PTS92]. Curses [Ano93b]. curve [MC96, Ren09]. curves [BG93, Dut94].
Custom [EFG+05]. customization [IBM91a, IBM91b]. Cut [PR91]. CUTEr [GOT03a]. CUTOFF [MC92]. CVFF [HK97].
CXTFV2 [Dem97]. Cycle [KK95b]. Cycles [CL93, CL94]. cyclic [HC08, VRT97, WO96]. Cydra [DT93].
cylinder [GST06a, GST06b, GST11, YB92]. cylinders [YK90]. Cylindrical [Kod08, Kod11].
Cyprus [PRS99].
D [HKK+91a, KR95, CMV09, Car93, FHK+90b, FHK+90a, Fox91b, Fuj95, Hal91, HHKT92, HHKT96, vHS94a, HKS94, HKT91b, HKT91c, HKT91d, Hir91, HKT+91b, HKT92c, HKT92a, HKT92b, HKT+92, HKT93a, HKT93b, HKTW94, HKT94, Ken94b, Kon92, KR94, RBS93b, Tse93, Tse97, WKM04, Wie94, vKK92, von92, vKK+93, vKS94, vHK94b, RBS93a].
d1mach [GG95]. DaCapo [BGH+06].
DAEs [CM94]. Dagstuhl [AFKL04].
Dallas [Ano94i, IEE93c]. damping [CA90].
dans [Cha94a, Gom90b]. DAP [SHP91].
DAP510 [CBW94]. d'application [II90].
dapplications [Pie94]. DAPRE [SP91a, SP91b]. d'Arc [BLT94]. DaReL [KN95].
Data [ACG+94, AM98, ALS91, AZ98, Ano96b, Ben95, Bra00, CFK+94, CMMZ93, CVM93a, CVM94b, CSS93, CGL+95b, CHL94, Dem95, Fox94, FMW+94, Guo01, GS97, HCLJ03, KP92, KY98a, Kea95a, Kea96a, Kea96b, KKK95a, NKS95b, KK98, KP93, LR94, LH92, MS93b, Meh93a, Meh93b, Nan93c, O'993, PSC93b, PHD+95, RSB97, Ren97b, RB99, SWW90, SSC00, SR04, Ste95b, TZW+10, TR96, UZCZ96, Wal90, Wal92, Wal00, YKK96, ZCM93, AW94, Ak96, AI90, Av94, AFMP95, ABC+96, AGG+97, BK98, BM090, BG93, BKK94, BDS95a, BDS95b, Bh91, BL95, BxCW01, CM92, Cha94b, CMZ94b, CMVZ94, Cha93, CGL+93, CS90b, CM91, CP94, DV00, Dem03, Dem06, Dem07, EKB92, Gep90, GB92, GH+92, GKH+93, GHJS94, GS95, HW95, HBD+93, HC08, IEC98b, Int98b, KN95, KY98b].
data [KHJS94, KNS95a, KGV97, LYZ90, Lin90, MFS+96, Mar93, Mas94, MC91, MBFC99, MC96, MR96b, NJ94a, Off94, OPP00, PPW94, PBU95, PW93, Per94, PD96, Phi91b, Phi92, PSC+95, RBS92, Ren96b, Ren04, Ren09, SS90, SNK06, SZ90, SKM94, SSOG93, SV95, TBC94a, UZCZ95, WO96, WC92, YO95, ZMR+91, ZZN94, GG95,
BCC+97b]. data- [BMO90]. data-domain [RBS92]. Data-Flow [Mas93b, Mas94]. Data-Localization [YKK96, KY98a, KY98b]. Data-Parallel [ACG+94, AMC98, CCM49b, CGS93, CGL+95b, Guo01, GS97, KNS95b, PHL+95, SSC00, Ste95b, UZCZ96, AFMP95, BDOS95a, BDOS95b, Cha93, CGL+93, KNS95a, MR96b, UZCZ95]. Data-parallelism [RBS92]. Data-structure [BCC+97b]. Database [OC94, Bet97, Che91]. Data [YYM93, YKK96, SRH96, WMCU97]. date [Bee96c, Bee97, Din99]. dating [Xu93]. David [Ano96a, Eme94, Hin06, Iha06, Rag95, Sch07]. Dawn [Ano03]. DC [IEE94f]. DCE [Sch93a, LK93b, RS93, Sch93a]. DCL [VKB93]. DCUTRI [IEE94f]. DDE [TS06a]. DDFUN90 [Bai05a]. DDT [AGG+97]. de-allocation [RMX05]. Debate [BDH90, Can92a, Can92b, Can91]. Debugger [But95, CH94, IGH+94, FSPC+02]. debugging [BHS92, HKMC90, SSG94, SSG97]. Dec [Bjo08, Ano91c, Ano91b, Dig92, Dig93a, Dig93b, Dig93c, KLS94b, Lan93a, Lov94]. decays [DET12, MDM05]. December [HHK94, IEE92c, IEE93c, Ing90b, Kar95, Kurn94, Ing90a]. Decision [CFGG94, FGCG94, VBA95, DI90]. Deck [BP92, Mil91]. Decks [NOL97]. Decomposition [DDF10, GLPE97, RG90a, SWW90, NVG94, RG90b], dedicated [GL10], deep [AIS+97, CNP91, Coc03]. defect [EH07b]. Defined [CMZ93]. Defining [CM91], definite [Duf04]. Definition [NSJD08], deflection [HM93]. Deformation [FYR99, YRF02]. degree [ADD04]. Delaunay [CCW04, Ren96a, Ren97a]. Delft [DSZ94]. Delinearization [Mas92b]. demand [BMO90]. demand-driven [BMO90]. Demonstration [GB92, GMHC92, PMHC92], d’emploi [Ber91b]. Denelcor [DH84]. Denmark [DW94]. Denotational [Guo01], dense [RPL96]. Department [Bee01g, Bee01f, Bee01e]. Departments [Tom99]. departure [Dut94]. depend [Cof93]. Dependence [HHLS90, KK95b, Mas93b, MP93, OE92, SAS90, SF93, AZ98, BMO90, LYZ90, Mas92b, Mas94, MHT96]. Dependence-Analysis [HHLS90]. dependent [AFAS99, KYSV+15, MA09, YSVM+16, YSMA+17]. derivations [HW95]. Derivative [BCC+91a, BCC+91b, BCC+92, GST11, MSA03]. Derivatives [Kub91a, Kub91b, Kub91c, BLL+96, McG91, Met99c, Met99d]. Derived [PPM+08, RMX05]. describe [GBC92]. Describing [Bee98]. Description [BDK91, IEE92a, AAK01, DFRR91]. descriptions [MKF95]. Design [ACM93b, BLLWW95, BDPW98, BCF+93b, BCF+93c, CTS96, Che95, C90e, C90c, EP92, GR92, HMR+95, Her90, IEE94g, LM90b, MMT09, Mit02, PHHF94a, RAX10, SOG94, WBS97, Wri91, AM90, Bar92, Boo81, CKT85, DG08, Ell81, GT92a, GT94, ISKvW02, KM99, Ker90, LM90a, LFG00, QRRH00, Ren09, Wri90a, ZE92, GT92b]. designed [Str05]. Designing [Du97, Foe95]. Designs [AC97a, AC97b, C90c]. Desk [Bra97a, Fri96]. Desktop [Ano97b]. Details [Cou97]. Detecting [Nan93b, RH94]. Detection [BEH+94, HK91, McE06, van90b, CFMR95, HKMC90]. Determination [Gil91b, Gil91a, Gil01, LP90, RMK92]. determine [McG91]. Determining [HMW91, HMW93, WS94, Deu90]. Deterministic [CF95, CFMR95]. Developer [Loh07, Sco93, Sun93]. Developers [HDR03]. Developing [Gen06, LS05, LM94, Nat00, CDF+93, Sch07, Hin06, Iha06]. Development [Ana93a, Ana93b, Ano93i, Ano97b, BL90,
Dan90, DG94, KG99, KKMP95b, MFI+94, N91c, PPHF94a, Pe93, SFKL02, Tre97, XH90, BHG+96, Che91, CKT85, DSZ94, FG93, KKMP95a, dLJEB95, Mic93b, MMRS92, RL91, Sal96, Wie94].

Developments [Cse99].

device [CM92].

DFN [RS93]. DFN-RPC [RS93].

dPF [MCAB+02].

DI-3000 [Blu91].

Diagnostic [HHLS90].

Diagonal [MKFB92, vH06, vH07].

Diagrams [NCMF15].

Dialects [GPHL90, PCS98, CWB92].

Dialog systems [Kru90a].

diatomic [PZY16].

Diego [ACM93a, Kar95].

Dies [Loh07, Mar07].

diesel [KRY90].

DIFALPHA [Sil01].

Dierence [CC95a, Fuj95, vH06, vH07].

dierence-enabled [NR05].

dierential [AZ90].

dierential-algebraic [KM99].

Dierentiation [BKMC96, BCH+06, DLS95, FHP+12, Gar91a, Gar91b, Hor92, KN94, LS90a, LS90b, LS00, Maaxx, SP91a, SP91b, UNF+08, AFBN93, CDGM96, GJU96, NR05, SP00, SF10, Str05, YB13, vH06, vH07, vH10].

dierential-enabled [NR05].

diagonal [AK90], Diffraction

[BRDAH94, MDD94].

Diffusion [Tal94].

Digest [IEE93a].

Digit [Ves91, Kah01].

Digital [Ano91d, JSW93, Ple93, Tre97, AOL94a, BLW095, ED99].

digitised [SHCP91].

dike [CNP91].

Dilute [TS06b].

Dimensional [BCE93, BM99, CLIN+02, DM90, BSV95, CR90, CH91, CA90, Gao06, GF95a, Guo93, GMHC92, Heu90, KS12, Ogi02, PMHC92, PT93, Ren96a, SMM02, SMM90, SW092, VLL92].

Dimensioned [Ros93].

Dimensional [SJ91+92].

dip [McG91].

dipolar [KYSV+15].

Differ 

[FYR99, YRF02].

Dirac [Mac98].

Direct [DR93a, DR93b, Ham93, MMV95, DR95b, DR94b, DR95a, HWS90, SWH15].

directional [Lai92a, Lai92b].

Directions [Bod94, IF95, Sav95].

directives [BCF+93a].

directly [BG93].

Directory [PMBH93].

Directory-Based [PMBH93].

Discovering [CT90].

discovery [BD93].

Discrete [Ano90a, JF92, SM95, Dem97, Kir93, Kir98, Nan93a, Ren93, Tor10].

Discrete-Time [FJ92].

discretization [Gao05].

discretization-theory [Gao05].

Discretized [BB91].

Discussing [Coe96].

discussion [BBF+92].

disordered [LZL11].

Dispatcher [Mac90].

displacement [FR94].

Displacements [Ude91].

display [PB095].

DISPMODULE [Jon09].

dissociation [TY92].

distance [MNZ90, ZBW07].

Distributed

[AW94, BR96, BCF+93c, BCF+94d].

BMMN94, BMN+97, CL97, CMZ91, CZM93a, CH94, DCZ96, Ger94a, HM96, HKT92, HBB+95, HL98, HKT92b, HLJ01, IEE92c, IEE93c, KHS96, KMR96, KK98, LK93a, McD93, Mer92b, Nat00, O'B93, RSB97, RA90, Sch93b, vDSP96, BZ99, BCF+93b, BCF+94b, CN94, Cho92, CEF+95, CK91, DSV94, DR94a, GHS94, Hla91, HM93, HKT91b, HKT91a, HKT91d, HKT92c, HMS95, IE97, KN95, KMR+97, KHS95, KGV97, PAZ93, RBS92, SSH08, SM92, SNK06, Sch93a, TBC94a, Tse93, W לז94, WW95, W194, YO95, Yu01, ZA93, vPM92].

Distributed-Memory

[Ger94a, HKT92b, KHS96, KMR96, KK98, HBB+95, RA90, BZ99, Cho92, GHS94, Hla91, HKT91b, HKT91a, HKT91d, HKT92c, HMS95, IE97, KN95, KMR+97, KHS95, KGV97, PAZ93, RBS92, SSH08, SNK06, Tse93].

Distribution

[Ano90a, CGSS94, Gil94, Han98, McBo6, ACIK97, AGG+97, BCF+93a, CZM93b, CMZ93a, CP94, Gho01, LPA95, MZM94, Tsa01].

Distributions

[CMMZ93, vHKS94a, HKS94, PHD+95,
element-by-element [OA02]. Elementary [HK93c, HFT94, KDKSH92, KDDH94].
elements [Dot93, Sar00, Sar17, Var97].

Elimination [BKT91, BC94, FTPR04, NH09, PW84].
Elliptic [BD91, Nak95a, Car91a, STVS91].
Elliptic-Parabolic [BD91]. ELLiptic-Parabolic [BD91].
Elution [PTS92]. Embedded [KA95, RFC90, FH90]. Emerging [CD03].
Empirical [Dot93, Sar00, Sar17, Var97]. Emulating [IFi93]. Enables [NR05].
Enabled [SM94]. Enclosure [Kea95b, AH92].
encounter [Met92a]. end [Lov94]. Energies [Ano90a]. Energy [BPG94, BRdAHK04, BG93, BSS92, Ste90].
Engineering [Alt90, BPG94, BCM99, Bro90a, Cha94c, GS90b, Glo91b, KaM10, KM97, KF92e, Kri86, LMR97a, Pao99, Pao01, SS94, SS95, BN93, BN96, Ben99b, CC98, CKMU94, Eme94, EK95, FG93, Fo95, GS90a, HGG93, HT91, IEE94c, KRb+90, KF93b, Mat90, Pri93, SFKL02, ZJEP95, KF92a, Tay99].
Engines [BS91a, Bor91b, Bro95, Bro97, Cha97a, Edg92, Ett90, Ett92, Ett93b, Ett96, Ett97, Ett93a, Fen96, For97, Hah94, HB91a, HB91b, Mar98, NL92, NL95a, NL95b, NL96, NL97a, RA94b, Rub93, Sm94, Smi95b, Tor91, BS91b, Bor91a, Cha95b, CC95b, EK91, GR92, NL95b, NL97b].
England [Eme94].
Enhanced [HCLJ93, BCC96b, SL93a, SL93b, IEE90b, SM92].
Enhancements [Boi97, HT91, LHHJ91].
enhancements [Cok93a]. enhancing [BK89].
ensemble [Sha94]. Enterprise [SSW91].
entitled [Wie94]. entre [I90]. Entry [MD97, ZJEP95]. entry-level [ZJEP95].
Entwicklung [Ano93p, UM93]. Entwurf [Kru90a].
Enumeration [DS01, SVD96, SD98]. Environment [Ana93a, Ana93b, BCC96b, DL97c, Don91, DV92, Ger94b, HR9+98, JBBH93, Kea95b, SS00, VBA95, All93, DG94, BCC97a, Cen91, CB94, CN94, CEF+95, CTK85, Don90, GT80a, HZ94, JA92, KHC92, Lav91, MMR92, Pri93, Sch93a, Sre92, Vec94, BLLL95, GHNvdG01].
Environments [ACC94, DT94, Ein91, F95, Sch93b, TAH+91, AES96, Che90, CWW94, CH94, DR90a, IE90b, SM92].
EPPP [NVG94]. EPROP [SM90].

Equality [MHdL12, ZT90]. Equation [AJ98, BG97, Fu95, GWL92, L97, Shi93b, C990, C986, C990, GTO4b, H12, HBG95, HIS91, Hop92, KKK95, KYSV15, LS04, MA09, iSYS12, TS06, YSVM16, YSMA17]. Equations [BB91, Cas89a, CC92a, dCH94, Don91, DV92, DR93a, DR93b, EL97, Hig91, Kea95b, MD97, Nak95a, Nis95, AF92, AZ90, BG94, BD94, CS14, Cro90, DH84, Don90, DR94b, KM99, KY99, KL92, Lie94a, Lie94b, Mas92b, Nat92, NY91, PS08, RX90, S93, Ste90, SMS96, WS90, ZMN94]. Equipment [AOL94a]. Equipped [Hor90].

Erratum [Jam96, KR95]. Error [Cod90b, En95, Kub91a, Kub91b, Kub91c, Nak95a, BL90, JCL10]. Errors [Bel11, BDH90, Wal90, CBT97].

Establishing [MC92]. Estimate [WS94, dSZ92, Koi09, NVFP93].
Estimates [Kub91a, Kub91b, Kub91c, How91, SH91].

Estimating [Rit90, Coh90, JCL10, Kay90].

Evaluation [BBDR94, BBDR95, Fu90, HKT94, Rhe93, Tho90, IMS90a].

Evaluation [BBDR94, BBDR95, Fu90, HKT94, Rhe93, Tho90, IMS90a].

Evaluation
Bee01a, Bee01c, Bee02, Ben99c, Bra97c, Com91, Can92a, Cod90a, CGT92a, ES93b, Eme94, Fah02, Fah94, GBR15, Ger94b, Gon01, Hig92, HH17, Hin6, HKK91a, ISO04a, ISO04b, ISO10, Iha06, Jam96, KLM91, Kea96a, Kea96b, KK01, KF93a, KF97, Kon94, KR95, KHS17, Lev98, MB95, Mai91, Mar98, MC95, MR99, Mol12, MN11, RP12, Rag95, Rei92a, Rys95, Sch07, Sch97, Tha93, Wt93, dL12, Ano99a, AC92, Ame96, Ame97a, AC97b, Agt94, AIS97, AI90, Alg90, AH90, AHZ90, All93, All90]. **FORTRAN**

[Av94, Ame90a, Ano90a, Ano90b, Ano91a, Ano91e, Ano92d, Ano92e, Ano93j, Anoxx, App91, Are90, ABF93, Ash81, AAK01, BNB97, BS92a, BS92b, BS97, BKGZ91, BD90, BG93, Bec91, BSS92, BL90, BrdAHK94, BD90, BRH90, BCM99, Bora91, Bora94a, BAH5, BGMZ92, Bre92, BD90, BH90, Con91, Cah90, CV94, CM92, Can91, CD92, CK90, Car90, Cas89a, CC92a, CMP02, Cha95b, Che90, Che91, CM99, Che95, CCF94, CN91, Cod93a, Cod93b, Co93, Coh90, CS90b, CA94, CA90, Con92, CHL94, Con90, Coo94, CS90c, CSS90a, CSS90b, CS91, CSS91, CCl5, Cred90a, Cred90b, Cred90c, Cum90a, Dig90b, Car93, CB95, DcT90, De90, DGL91c, DGL91a, DGR92, DDS99, Dot93, DH95, DMO90, DI90, Dut94, ES93b, Ell81, EMR93]. **FORTRAN**

[EP87, Ett93a, EKC95, FJS97, FL91, FTD91, FGC94, FR94, FYR99, FPR01, FC95, FHE95, FC96, GGLM88, GL90, Mer91, GWL92, GS90a, Gep90, GF95a, Gil91b, Gil91a, Gil94, Gil91, Gom90a, Gom90b, GS98, GT92a, GT94, Goo90a, Goo90c, Goo90e, Goo90f, Goo90d, Goo90b, GMMM92, Gon93, Gro91, GMHC92, Hew90a, Hew90b, Hew91a, Hew91c, Hew92a, Hew92b, HW95, HHCS95, HC92, HC94, HGG93, Has06, HT91, Hig91, HW91, HM93, HP95a, HB91b, Hor90, How91, HK93c, Hud91b, Hun90, Int90a, Int90b, Int90c, Int90d, Int90f, Int90g, Int90h, Int90i, Int90j, Int90k, Int90m, Int90n, Int90o, Int90e, Int91a, Int91b, IBM91a, IBM91b, IBM91c, IBM91d, Int91e, Int91c, Int91d, Int91f, Int92, Intxx, IEC90, IEE90b, Ins92, IEE93b, Lib90a, IMS90a, IMS90b, Lib90b, IMS91c, IMS91b, IMS91f, IMS91d, IMS91e, IMS91g]. **FORTRAN**

[IMS91h, ISO90, ISO94, Ing90a, Ing90b, IDV97, JC93, Jor90a, Jor90b, Joy92, KP92, KDKSH92, Kes92, KSYE00, Kin92, Kir02, KS90, KKK95, KF90, KF92a, KF92d, KRY90, KV92, KSM95, Kub91a, Kub91b, Kub91c, Kug92, KL92, yKxx, KDG99, Lan90e, LE98, LB93a, Lan93a, Lan93b, Lan93c, LD87, LM90a, Le93, LMJC96, LN91, Lev95b, Lev97, LS90a, LS90b, dLJE95, LS92, LH92, Lop90, Lou90, LW90, Maaxx, Mac90, MB92, Mai90, MKFB92, Mal91, MCA17, Mar90, MJ93, Mas92a, MC91, McG91, McJ17a, MC92, Meh94, Mer92a, MS92, Mey00, Mic91, Mil91, Mil92, MR93b, MG981, Mor81, Num91b, Nunaxx, Nagxx, Nan93c, Nan93b, NY91, NK94, NJ94a, NJ94b, Neu01, NVC96, Nie92, NVFP93, NL95b, Oxy92, PM92, Pao99, Pao01, PT93, Par86, Par94, PBU95]. **FORTRAN**

[PW93, Pau93, Pel93, Pon94a, Pon94b, PTV92, Pre92a, Pre92b, Pre92c, Pre92d, Pre93e, Pre93f, Pre94b, Pug94, Raj95, Ram90, RS92b, Rap90, RBS92, RBS93a, RBS93b, RKMJ92, RR92, RC90a, RG90b, RV99+2, Rhe93, Rib92, Rit90, Robxx, RH94, RA90, Sc93, SPS+91, Sal92, SH91, San92, Sar97, SS90, SSW91, SS94, SS90, Sch90, SGMS97, SMB90, SSL91, SD90, SB91, SFB92, Si01, SW1, Sm91, Sm93a, Sm94, Smo94, SB01, SSM90, Spe94, Sp93, Spexx, SW92, SP91a, SP91b, Ste90, Ste91, SHCP91, St93, Str95, Uni2, Sun92b, Sun94, Sze90, SZ91, Tal91, Tho90, TY92, Tip91, TT92, Tur93, Uni93, Ude91, Van84, VK93, Vio90, WMC97, Wal90, Wal91b, Wal92,
Wal93b, Wam90, WS94, WD98, WW92, WJ94, Wei91b, Wei93, WC92, Wol91].

**FORTRAN** [WR93, Wri90a, XWK95, Xu93, Yan95, YMYM93, YB92, Zah92, Zef92, ZE92, ZMR+91, ZZN94, Zim07, ZB94a, GT92b, vV90, van90a, van90b, von92, Bee96b, Bee96c, Bee96a, Bee97, Ame90b, Ame97b, Ame92, AL92, ABM92, ABMS94, ABM+97, Adv98, AMC01, Ain90, Ain91, Ain93, ADHF96, Aki99, AS97, AKLS88, AG95a, AFAS99, Alt90, dSZP92, AR06, Ana93a, Ana93b, ACIK97, And90, And92b, Ando2, AGS92, AS91, AH91, AOL94a, AOL94b, Ano91c, Ano91b, Ano91d, Ano92a, Ano92b, Ano93c, Ano93d, Ano93e, Ano93g, Ano93h, Ano93f, Ano93k, Ano93p, Ano94e, Ano94f, Ano94m, Ano95d, Ano95e, Ano95g, Ano97d, Ano99c, Ano102, AJF914, AHJS90, AO90a, AO90b, AO90c, ADG96, AS14, AC16, AGG+97, BCM, Bac98, BGZ94, Bai92, Bai93b, Bai94, Bai95, Bai05a.

**Fortran** [Bai05b, Bak91, Bak95, BCS00, BCS01, BC01, BS13, BS91a, BT94, Bar94, BBCH95, BP92, Bee90, Bee91, Bee01b, Bee01d, Bee01g, Bee01f, Bee01e, Bel90a, Bel11, Bel90b, BBZ94, Ben95, BZ90, Ben99b, BB02, BBO0, BK06, BSV16, BW12, Ber91a, Berg91b, BGNP93, BCC+91a, BCC+92, BMCM96, BDC+96, BF93a, BF93b, Bla00, Bl94, Bl90, Bl91, BKP93, BFHH94, BL91, Bor91b, BV94, BDGxx, Bou96, BCFHH3, BCF+93a, BCF+93b, BCF+93c, BCF+94c, BCF+94b, BCF+94d, BCF+94a, BMN+95, BMN+97, Bra91, BGA90a, Bra94b, BGA94, BGA96, Bra97b, Bra93, BGA90b, Bra97d, Bra94c, Bra94d, BCC+96a, BCC+96b, BCC+97a, BCC+97b, BG94, BG97, Bre78, Bre79, BG94b, BV13, BHMS91a, BHMS91b, Bro90a, Bro92b, Bro92a, Bro95, Bro03, Bro97, BW96, Bro90b, Bro96a, Bru96b, Buc94a, Buc94b, Buc94c, BD14].

**Fortran** [BDK91, BSBF01, BS+93, BDH+05, CLIN+02, CF90, Can92b, CG96, CSC+97, CRS90, C10, Cel96, Cha94a, Cha95a, CTS96, CCL01, CCL04, CMZ91, CMZ92a, CMZ92b, CMMZ93, CMZ93a, CMZ93b, CMZ93a, CMZ93b, Cha94b, Cha94c, CMZ94a, CMZ94a, CMZ95, Cha97a, Cha97b, CC95b, CC92b, CCW04, Che92, CZ90, CC90a, CS95, CS00, Cho91, Cho92, CK93, CFH+93, CWW92, CWW94, CD03, CDM06, Co03, Cok95, CM91, CGT92b, CRD06, CA92, CC93, Cou91, Cou97, CT90, Cra91b, Cra92, Cra93, Cre93, C198, dCH94, Cur94, DDF10, DLM99b, Dig92, Dig93a, Dig93b, Dig93c, Dan90, DcMR96, DET12, DLLR96, DP96, PP99, DL97a, DL97b, DS97, Dec93, DNS98, DNG07, DG08, DGS08, DL97c, Del93, DZ98, Dem95, Dem97, Dem03, Dem06, Dem07, DDH17, DCR99a, Rocxx, DOP+92, Dim99].

**Fortran** [DKM07, DLS95, DGR90, Don90, Don91, DV92, DDH+95, DDH+96, DDHH96b, DCH88b, DCH88a, DD97, DS94, Cro92, Du97, DV91, DV93, DB93a, DY99, DR93a, DR93b, DR94b, DR95a, DV98, DVO01, DV02a, DV02b, Edg92, Eig90a, Eij90b, EHHJ+91, EHHJ+93, ES93a, Ein94, Ein95, EKS96, Ein96, EKB92, Ins91a, Ell90b, EPL94a, EPL94b, EPL95, Ell90a, EH07a, EMU96, Err06, EC13, EFP07, Ett90, Ett92, Ett93b, Ett96, Ett97, ED99, EB98, FBZ92, FSP+92, FT03, FGMS90c, FGMS90d, FGMSa90, FGMS90b, FGMS90, FCH, F93, FKL94, For97, FC92, Fos93, FXAC94, Fos17, FHK+90b, FHK+90a, Fox91a, Fox91b, FLQZ97, FES05, Fu90, Fur93, Glo91a, Gao06, Gar91a, Gar91b, GSS90b, GGG99, Geh95, Geh96, GB95, GP94, GP97, GK06, GST02a, GST02b, GST12, Gl92a, GBDB97].

**Fortran** [Gli96, God93, GML+96, GU90, GT03, GOT03b, GT07, GRE99, Gre93, GOS94, GOB+94, GWE+95, GRW07, GPHL90, HM96, HE13, Hal94, Hal91, HHKT92, HHKT96, Han95a, Han98, Han92, HL94,
HBG01, HBG02, HH14, vHKS94a, HKS94, HBB+95, Hat94, HMR+15, HF95, HM12, HZ99, Hen95, Her90, Heu90, HKT91b, HKT91c, HKT91d, Hir91, HKK+91b, HKT92c, HKT92a, HKT92b, HKK+92, HKT93a, HKT93b, HKT94, HFMS95, HK90, HB91a, HK91, HMKN91, Hop98, Hop92, Hor91a, Hor91b, Hor92, HJT97, HJJ+00, Hud91c, Hud96, Hug96, HMT90, HLJ95, HLJ98, IBM93, IEC94, IEC97, IEC98a, IEC98b, IEC99, Ins91b, IF93, II91, Int97a, Int97b, Int98a, Int99, ISO00, Int00, Irv91, ISKvW02, Jam94, JCL10, Jon93, Jon90, JP95, Jus92, Ken91, Ken92a, Kah91, KMR+97, KaM10, KY98a.

Fortran

[KY98b, KTMB02, Kay90, Kea92, KDDH94, KN94, Kea95a, Kea95b, Ke92, Ken94b, KK95a, KMR96, KS92, KKZ11, KT00, Ker90, Ker91a, Ker91b, Ker93a, Ker93c, Ker93b, KMB96, KLM00, KMS+95, KO91, Kir93, Kir98, KG99, KKKZ94, KKKZ95, KC94, KOM93, KOM94, KLM93, Koe92, KLS+94a, KF92b, KF92c, KF93b, KF96, KKY99, Kon92, KS12, KKMP95a, KKMP95b, KLA95, KMO90, KG97, KK94, Kra94, KR94, Kro14, Kru09b, Kry94, KZ94a, KLS94b, KKH10, KH13, KP91, KSY+95, KZ94b, Lan90b, Lan90c, Lan90d, Lah90, Lah92, Lah92b, MK93b, LP05, Lan93b, Lan90a, LMG95, Las97, Law01, LM90b, Lee00, Lee97, LS04, Lem93a, Lem93b, Lem93d, Lem93c, LS05, Leo91, LW89, LZL11, LS00, Lig91a, Lig91b, Lig93, LP98a, LP99, Lin93, Lin90, Loh07, LMMW96, Lov92, Lov93, Lov94, LHH+91].

Fortran

[LC99, LMK94, Manxx, Mac91b, Mac91c, MLY91, MD97, MKS+96, Mar92, Mar07, MDD94, Mas93a, MHT96, MC94, MC95a, MC95b, MC96, MC97, MC98, MM94, MMY95a, Meh93a, Meh93b, MV98b, MV98a, MZ00, MZ01, MMEH08, Mei95, Mert92b, MH95, MCH96, MR87, MR90a, MR90b, MR91, MR92, Met92a, MRG+93, MR93a, MR94, Met95, MR96a, Met99a, Met99c, Met99d, Met99b, MRC04, MRC11, MBGH11, MMV95, MMY95b, Mil91, MMM92, MR95a, Mir90, Mit02, Mit93, MDV07, MA90, MN01, MMG98, MM98, MSZ90, MS93b, Mor15, MW905, MR95b, MDM05, MHdL12, MM02, MA09, Num90a, Num90b, Num90c, Num91a, Num91c, Num93a, Num93b, Nat00, Num92, Nag95, Nag01, Nag02, NCMF15, Nar95, NR05, NR06, NS11, Ngu91, NI03, NSWP90, NDSG07, NOL97, NR98, NSJD98, NR9k8].

Fortran

[Num05, NL92, NL95a, NL96, NL96, NL97a, NL97b, O‘K93, OEF+95, Oe98, Ola93, Ola95, Ola96, OC94, Ort94b, Ort94a, Oe92, PZY16, Pad00, Pag95, PFS+04, Pa90, PS08, PPR97, PES94, PH06, PMM93, PMM94, Paz96, PG10, Per93, Phi91b, Phi92, Pic94, PMM+98, Pol97, PGM+90, Pra90, Pre93a, Pre93c, Pre93d, PTF96, Pre93g, PCS98, PCS99, Pug90, QRR90, RMM+15, RMR90, RT90, RSS92a, Rat95, RZ94a, RZ94b, Red95, RL91, Rei93, Rei92c, Rei92a, Rei92b, Rei95a, Rei95b, Rei97, Rei02, Rei03, Rei04, RN07, RS09a, RPL96, RFS98, RR93, RR99, Rib02, Ric06, RP93, RD91, Rot93, RMCK97, Rou90, RMX05, RXR+80, RXL10, RMX12, Rub93, Rys95, S912a, S912b, Spe96a, Sof93, Scixxa, Scixxb, SMG91, Sab92, SWBO93, Sab94, SS09, Sai95, SFKLO2, Sar00, Sar17].

Fortran

[SZM98, iSYS12, Sat97, Sav95, SSW90, SOP93, SS95, SZ90, SSG+10, SSG+18, SM90, Sch93c, Sch99, Sch03, Sch96a, SZAB97, SZAB98, SZAB99, SMNC93, SKM94, See04, SKP91, SI02, SD01, SD03, STY15, STY18, Sha94, SLY90a, SLY90b, She91, SM03, S93, SD99, SWM95, SB92, Smi92b, Smi95b, Smi00, Smi01, Sny07, Som98, SS10, Sou91a, Sou91b, Spe96b, SPF00, SF10, SD92, SD93, Ste93, SF93, SAC+92, SSS99, SH07, Sum05, SGG97, Sy07, Thi91, Tay97, Tee90, Tem96, Tho93, Tho97, TS06a, TMD13, TS06b,
TT93, Tom99, Tor91, Tou84, Tre97, Tre91, Tre95, Tre90, Tse93, Tse97, Unixx, U.S01a, U.S01b, U.S01c, UM93, UNF+08, UHP91, Utt90, Vai93, Var97, Vel97, VJ97a, VJ97b, VCV97a, VCV97b, Vet93, WRL90, Wag94.

**Fortran** [W+95, Wal92a, Wal91a, Wal90, Wal92b, Wal93a, WW14, WHL95, WAG98, WNO94, WMMW97, Wea94, WHL92a, WHL92b, Wei91c, Wei91a, Wes96, Wei99, Wil93, Wil95a, Wil95b, Wri91, YGS+94, YBMCB14, YFH97, nY90, Yip90, YKK96, YSVM, YSMA, YK90, Yu01, YB13, Zag16, ZT90, ZBLN97, ZBC+92, Zim92, ZCM93, ZBC94, Zim02, ZB94b, Zos93, dSL98, DR95b, van94a, vWAH+02, vK92, vKK+93, vKS94, vHK94b, vH06, vH10, Ano96a, Ano97a, EMUP98, Hop97, Kri86, Ano98b]. **Fortran-77** [ES93b, CM92, GWL, Hop02, SF93, KDDH94]. **Fortran-90** [BRdAHK04, ES93b, Bai94, Bai95, Bai05a, Bai05b, CC92b, DS94]. **Fortran-based** [Che91, Hun00, DDH17, NOL97]. **Fortran-like** [Wal93a, KGV97]. **FORTRAN-Linda** [Sci93]. **FORTRAN-P** [DOP+92, O`K93, OPE+95]. **FORTRAN-S** [BK93]. **FORTRAN-Scientific** [Kri86]. **Fortran-Style** [SKP91]. **FORTRAN-The** [Yan94b]. **Fortran-to-C** [FGMS90c, FGMS90d, FGMS93]. **FORTRAN-based** [Che91, Hun00, DDH17, NOL97]. **Fortran-like** [Wal93a, KGV97]. **Fortran-XSC** [Wal93b]. **FORTRAN/HPF** [UZCZ97]. **FORTRAN/PVM** [MWO95]. **Fortran77** [Rotxx, But95, BS91b]. **Fortran90** [DN97, DPS02, DDHW96a, LJO05, RY99]. **Fortran95** [DN04]. **Fortran-D** [HKT91a]. **FORTRANe** [Mal91, AZ90]. **Fortramming** [Mol12]. **Fortrans** [Ham93]. **FORTREX** [Jus92]. **Forum** [Bee02, Fox91a, DHP02, Bee02]. **ForUML** [NCMF15]. **foundations** [PD96]. **Four** [DM90, KNOR04, Lai92a, Lai92b, MBGK11]. **Four-Dimensional** [DM90]. **four-directional** [Lai92a, Lai92b]. **four-particle** [MBGK11]. **Fourier** [AI90, DLM99b, DLM99a, GHSJ94, Kird02, MH91, Mat90, SMM90]. **Fourth** [PP93, ACM93a, Cas99b, GM97, IEE92c]. **Fourth-Order** [GM97]. **FPS** [SAC+92, Tou84]. **FPS-164** [Tou84]. **FR14C** [Num90c]. **fractional** [Deu90]. **Framework** [FHS78, Fox79, GOS94, KK95b, MT90, RSB97, vDSP96, ACIK97, CH98, MDV07, Sal06, vK94, vHK00]. **France** [BLT94, Van95, IEE94c]. **Francisco** [ACM95b, BBG+95, IEE93a]. **Frank** [Ano97a]. **Free** [Ano97d, BL93a, Bra97d, BL93b, BSS92, CZ10, RXX+08]. **freezer** [Cra95]. **Frequently** [Ola93]. **Friend** [BDH90]. **friendly** [CFPS94, TS06a]. **Fritz** [Coc03]. **front** [Lov94]. **Frontiers** [IEE94a]. **Frontiers’95** [IEE94a]. **Fronts** [EN96]. **FSQP** [ZT90]. **Fthreads** [Nag01]. **fuel** [KRP90]. **Fujitsu** [AHOK02]. **Full** [GWDL08, Rei02, GWDL10]. **fully** [MA09]. **Function** [BBCH95, Cod93a, Cod93b, HLJ98, KDEH92, KDDH94, NP92, Wal01, Wal02b, Das06, GST11, GST12, Jon92a, Jon92b, MZ94, NVFP93, PR99]. **Function-Composition** [HLJ08]. **Functional** [SWW90, SKP91, GP92, MC96, RD91]. **functionality** [Gre91]. **Functioning** [Nan93b, RH94]. **Functions** [AAC+04, Are90, CCL01, Cod90b, Fab04, HK93c, HFT94, HFT97, K0d08, K0d11, Maaxx, Mac98, MKFB92, MJR93, McB06, Nag95, Ros93, SGMS97, Smi98, Smi11, Tho97, Zag16, Ano98a, BBZ95, BB07, CDGM96, EFG+05, Err06, EC13, GST02a, GST02b, GST04a, GST06a, GST06b, Gre90, HI91, IMS90a, IMS91f, Koi09, KVK92, Las97, Mac96a, PG10, Sar00, Sar17, SSG+10, SSG+18, Smi01, XWK95, ZA11, vWAH+02].
fundamental [HCD+98]. Fundamentals
[BCM99]. Fusion [SMSY02, RM90]. Future
[Ken92b, Res03, SZAB98, Zim02, HCD+98, MVZ98b].

G [Hop97]. G4 [Hum00]. GALAHAD
[GOT03b]. gallium [SMB90]. GAMM
[AH92]. gamma [HIK90, Sm90i].
gamma-spectrum [HIK90]. Gas
[Ano90a, Cok93a, Cok93b, Lar93, Tea94].
gas-liquid [Cok93a]. gases [TS06b].

Gateway [RVV+92]. Gauge
[GAW96a, GAW96b, BW12, Cah90]. Gauss
[RRD+11, BB07, RBD+10]. Gauss-related
[BB07]. Gaussian [BKT91, HD05, KDG99,
MKFB92, FW84, SGMS97].

Gaussian-Type [SGMS97]. GCC
[Bro03, HDR03]. GCG [CH96]. gdb
[But95]. Gem [Cha09, Och09]. GEMM
[KL98]. GEMM-based [KLV98]. gene
[Wri90b]. General
[DRG92, FJ92, HC92, HC94, Uni2]. CM94,
DGR90, Gro90, Int90i, Int90j, Int91c, Ove91,
SS10, SMSW06, ZT90].
generalization
[Wo91]. Generalized [KH13]. generate
[GBC92, NJ94a]. generated [FTP94].

générateur [Gom90b]. Generating
[BN97, BCC+91a, BCC+91b, Bla00, CV94,
CGL+93, CGL+95, DB90, FS97, SOG94,
Wa92, BB07, Cha90, Gho01, GS98,
GKH+92, Tsoa1, ZT90, BCC+92].

Generation [AMC01, Ano90a, CG96,
CMNH03, FEG01, FES05, KHS96, Pa90,
SGMS97, SSS00, BS13, BGV94, Cas89b,
EPF07, EJLC97, GV92, GKH+93, Hen95,
KHS95, LMJC96, LP90, MS00a, MS00b,
TRV96, VRT97, YH93]. Generator
[HD93, Lev92, Wa91b, WW92, FSV90,
Gom90a, Gom90b, Hen94, Jam94, Jam96,
LS09, MZT90, STVS91, SOP93, Wo92,
vWAH+02]. generators
[BS13, CBTL97, DW03, Jam90]. Generic
[She92, BxCW01, CM91, Cur94, SS99].

Genesis [Hey94]. genetic [FHE95].

Genotypic [CHL94]. GENTRAN
[BGV94]. GENTRANS [Kea92].
geoacoustics [Ame90a]. geodesic
[AF92, Rib02]. GEOFLUID [Lar93].

Geological
[FKL94, Coh90, Car93, CB95, Mc91].
geologischen [For90]. Geometric
[Sug95, Ra95]. geometries [AF92].
geophone [Bec91]. geophysics [Dat94].

Geosciences [FPR99, YRF02]. geothermal
[Kut92]. German [EMR93]. Germany
[Ano97a, AH92, BPG94, Eln91, GH94a,
GH94b, GD94, AKFL04, Sch93a, KSW93].

generate [Ano95d, Wie97]. Getting
[SB92, Thi91]. GF [PW84]. Ghinsu [Liv91].

Ghosh [Tsa01]. Giants [Ola96]. Gibbs
[BSS92]. Gigaflops [BHMS91a, BHMS91b].

Gisela [Ano97a]. Give [DZ98, vK94].

GIVE-N-TAKE [vK94]. given [Gil01].

GIZ [GST02b]. GKS
[Ame96, LMG95, San92]. GLIM [ZMR+91].

Global [GK06, PWD93, SWH15, AD95,
GBC92, HWS90, KHS93, Ogi02]. Globally
[WMMW97]. glossary [IBM91c]. GMAO
[GC96]. GMRES [FGGL05, FG09]. GMS
[She91]. Gmunden [Vo93]. GNU
[AS97, But95, SZAB97, SZAB98, SZAB99,
YSMA+17]. Gnuplot [AG95a]. Goals
[Ano93c]. Goddard [WBS97]. Godunov
[Mal91]. gold [Coh90]. GOLDCALC
[Coh90]. GOR [Tea94]. Gordon
[STVS91, DKMS91]. GPOPS
[RRD+11, RBD+10]. GPSS [Chi91].

GPSS/PC [Chi91]. GPU [SYS12]. GPUs
[GML+16]. gradient
[Kut92, LN91, MN01, Sav95]. gradients
[Spe94]. grafting [BN93]. Grain
[CL97, HK91, LE98, KY98a, KY98b].
Grained [BR96]. Grand [BHE+94, Ten93].

Grande [ACM01]. Grande/ISCOPE
[ACM01]. Graph [BCT94, HK92, RR99].

Graphical [Ame96, HT91, UHP91, Cur94,
LP05, Par94, She91]. Graphics
[Ame97a, Lan93a, Ame90a, AP90, Blu91].

...
HW91, Hor09, IEC90, Lib90a, Lib90b, ISO90].

Gravitational [FR94, Lop90, McG91]. Great [Lap96].

Gravitation [FYR99, YRF02].

Great [Lap96].

Greece [HMPT94]. GRESS [Hor91a, Hor91b].

Gress [Hor91a, Hor91b].

Grids [BLW02, CN94, Gou93].

GROMOS96 [BCS01].

Gross [KYSV+15, MA09, TS06b, YSVM+16, YSMA+17].

Ground [HW95, Joy92]. ground-based [HW95]. Group [Zei92, Sch94]. Growth [Gar91a, Gar91b, Ger94a, Szy07]. GSA [HIK90]. GSL [Rap94]. Guaranteed [Nak95a, Nak90]. Guest [Hat94].

GUI [Ana93a, Ana93b, Sal95].

Guide [And92a, And92b, ABB+95, BDPW98, BGA90a, BGA96, BGA90b, Cha95a, dCHR94, ED99, Fah94, Geh95, Geh96, Geh97, HKS91, IBM93, Scixxb, Sco93, Sun92b, Sun92a, ZB94b, Ano98a, Bak91, BGA94, Con91, CZ90, Con90, CSS90a, CSS90b, CSS91, Cro90, Dig90a, Dig90b, Dig93a, Dig93b, Del93, FG93, Hew92a, Int90b, Int90d, Int90h, Int90n, Int90o, Int90e, Int91b, Int91f, Int92, Ing90a, Ing90b, Law01, Num90a, Num91b, Num91a, Pag95, Sil92b, Sof93, Spexx, Sun93, WHL92a, WHL92b, Yip90, ZT90].

Guide/LAPACK [ABB+95].

Guidebook [LW89, Tho97]. Guidelines [PFD93, Cok93a].

GUIs [Bra91].

GUT [EH07a].

Guy [Eme94, Rag95].

H [Adl93, BSS92, Eme94, Gar93, Kon94, Loz98, Tha93, Wu93, Yan94b, Anoxx, Lar93].

H. [Gho01].

H2SO4 [PYZ16].

Hadröduction [WW14].

Haenszel [Nan93b, RH94].

 Hague [Ano93n].

Haksup [nY90].

Halos [Ben99a, Bra00, Ben00].

Halstead [Sch91b].

Hamiltonian [BBB00, BK06, GBDB97].

Hamiltonian/
Adv98, AMC01, ADHF96, ACIK97, A0194a, Ano93c, Ano93e, Ano93g, Ano93h, Ano93f, Ano94e, Ano94f, Ano94m, AGG+97, BZ99, Ben99b, B02, BFHH94, BMN+95, BMN+97, Bra94c, Bra94d, BCC+96a, BCC+97a, BCC+97b, BGMZ92. High [CLiN+02, CZM93b, CZM94a, CMZ95, C00V0, CK93, Cou97, DDcMR96, DL97a, DL97b, DS97, D98, DCR99a, Din99, FXAC94, G94c, GOS94, ENG92, HM96, Han98, HB+95, Hat94, HF95, HJT97, HJJ+00, KMR+97, Ken94b, KK95a, KK01, KS02, KKZ11, KMBK96, KMS+95, KOM93, KOM94, Koe92, KLS+94a, KGV97, KKS+97a, KOM94, Koe92, KLS+94a, KGV97, KKS+97a, KOM94, LMMW96, MB95, M95, M95, M95, M95, M95, M95, MR95b, NOL97, Off98, PFS+04, Paz96, RMCKB97, SSH08, SZM98, Sch97, SNMC93, SIOS02, Ste93, Tho93, Wag94, YGS+94, YFH97, Zim02, van94a].

High-Dimensional [BM99]. High-level [Ger98a, Ger98b, Wea94, DLLR96]. High-Order [CC95a, Fuj95, Sar97]. High-Performance [BGS94a, Bee96a, BH94, FJS96, Fos94, FGG99, GH94a, HMR+15, IEE94d, Lin93, Per93, GH94b, HS95, Ano93q, KLV98, BFHH94, Bra94c, CZM94a, GH94c, SSH08]. High-powered [Cre90a]. High-quality [Jam94, Jam96]. high-resolution [DH95]. high-speed [OM92]. higher [CM94, KH92]. Highly [AAC+04, HTJT97, KSYE00, PW84]. Hilton [IEE90a]. HiPPI [JA92]. HIRLAM [GS95]. History [HOP93, Kin93, Mcl71a, Zim02, Bac98, Nan93a, MVZ98b]. hits [Ano95g]. HiWEP [Zim02]. HIZ [GST02b]. hole [LZL11]. Holland [Nan93c]. homogeneous [KKY99]. Homotopy [WMMW97, SMSW06, WSW00]. HOMPACK90 [WMMW97]. Honolulu [IEE96]. HOPL [HOP93]. HOPL-II [HOP93]. horizontal [Coo94, McG91].

House [Eme94]. HP [GMM92, Hew90b, Hew91a, Hew91b, Hew92a, Hew92b, Hew01, TOML04]. HP-UX [TOML04]. HPC [Fox94, Loh10]. HPF [ABC+96, Ano94g, Ano94h, AMKS02, AHOK02, Ben99b, Ben99a, Ben00, BF01, BDPW98, Bod94, BR96, BR98, Bou95, BMN94, BID95, BR95, BD96, BG96, BCC+97b, Bra00, BSCV95, BxCW01, BLW02, Bri00, BMV03, CNBB96, CMT01, CL97, CM94b, CZM94b, CM98, CGSS94, Coo94a, Coo94b, Core6, CA96, Cou97, DL97c, Del98, DS01, DS02, DCR99b, DRST03, EKGV99, EKGV02, FGL01, FGRT00, FKKC96, Fox94, GLPE97, GS01b, Guo91, GMS+95, HM98, HL01, HCLJ03, IK96, IHV92, ISV92, JB01a, JB01b, Jou95, KKS+95, KHS96, KMS+95, LZ97, MM94, MBFC99, MAH+02, Nak95c, Nak95b, N94c, NONO02, Ogi02, OA02, OP98a, OP98b, OPP00, PSG03, PHHF94a, PHHF94b, PH96, PD96, S95, SM92, SF02, SMSY02, SNK06, Sch96b, SZG95, SIOS02, IS90, SM92b, SVD96, SVM98, Smi95a]. HPF [Spo94, S90a, SN94, TBC94b, TCF94, TRV96, Van94b, Vee94, WSL94, Zim99, vDSP96, vWAH+02]. HPF-Builder [DL97c]. HPF-Like [Guo01, CMT01]. HPF/Fortran [Ano94h, PHHF94a, PHHF94b, PH96, PD96, S95, SM92a, SF02, SMSY02, SNK06, Sch96b, SZG95, SIOS02, IS90, SM92b, SVD96, SVM98, Smi95a].

HPF/JA [AHOK02, ISV92, Ogi02, SIOS02]. HPF/SX [MAH+02]. HPF2 [BCR98]. HPFBuilder [HJJ+00]. HPPIT [BCC+96a, BCC+96b, BCC+97a, BCC+97b]. HPO [Dig90a]. HSEP [LKM94]. HSPF [Neu01]. HUI [yKx]. Hungarian [Fer92, FK95]. Hungary [Fer92, FK95, Cse99]. hybrid [GRW07, LW07, Sre92]. hydrodynamic [RBS93a, RBS93b]. hydrogenic [PG10, Sar00, Sar17]. hydrologic [Pel93]. Hydrological [Neu01, Uni93, Bra94a, LKM94]. Hyper
[TBG+02]. Hyper-Threading [TBG+02].
Hypercube [BF92]. hypercubic [CHM91].
Hypergeometric [NPB92].
I/O [BLW02, LG93, LHHJ91, SW94, Coe94a].
I/Os [CFPS94]. IA [AAC+04]. IA-64 [AAC+04]. IBM [BBB+94, Bel90a, Bel90b, CK90, GR92, GMS+95, Int90c, Int90d, Lin93, Mra94, Per93, Pet91, SPS+91, Sai95, Sar91, Sar97, SSW91, WTW90]. ICFP [Coc03]. ICIP [IEE94b]. ICONIC [CB94]. ICPP [Agr95]. Id [Nik93]. Idaho [Neu01]. ideal [Loh10]. identical [LSZ92, WHL95].
IEC [IEC98a, IEC98b, ISO04a, ISO04b, ISO10]. IEEE [IEE92a, HM92, Ins92, IEE94g]. IF1 [LE98]. IFAC [Bar92]. IFIP [Boi97, BT01, CGS94, DR94a]. Igniting [ACM03]. II [HS94a, YRF02, HOP93, Ano94e, Bac98, BK06, BCC+97b, CM94, Goo90f, Goo90f, McJ17a]. III [Ano94f, Bac98, BPG94, VKB93]. Illustrate [The97, Ano98a], IMACS [AH92, HR92]. IMACS-GAMM [AH92]. image [Lan90a, MVS94]. imaginary [GST04a, GST04b]. imhan [nY90]. immune [nY90]. Impact [BKT91, Hat94, WBS97, CKT85]. imperative [BMO90, OM90, OT93].
Implementation [ACM93b, ARS92, ARS94, BCF+93c, CP93, CZM94a, CA92, DLM99a, DDP94, DD99, DGL91b, DDHD90, DCHH88b, HH17, KBKT94, KK94, LM90b, LZ97, MAH+02, RP12, SOG94, TGB+02, Wal00, vDSP96, BRH90, BCF+93b, BMV03, CTS96, CMZ94a, CMZ95, CFMR95, CDGM96, DLR96, DCR99a, DV01, DV02a, DV02b, GRSS92, Jan94, Jan96, KSS+95, LM90a, MKS+96, Mic97, PGS03, PCS99, QHI00, RBS92, SS99, SKM94, VKB93].
Implementations [BCH+06, MT90, CCW04, CDMC06, GML+16, HKM98, KLV98, KM99, Phi91b, Phi92, Sui91].
Implemented [Lin93, Per93, ARB94, ARB95, PW84]. Implementierung [Kru90a].
Implementing [AS97, BBG+93, BD96, But95, DL97a, DPZ97, DVY00, GHSJ94, HFT94, HFT97, Rei93, SOP93, SD99, CM91, DN04, NON02]. Implementor [CKZ93].
Improving [CCK90, Lev95b, Sal92]. Inc. [Zei92]. incidence [VK90, YB92]. included [Ame96, Ano97a, Ano98a, Ude91]. Includes [Rub93]. Including [Cou97]. inclusion [NVC96]. incommensurate [Sm93b].
Incomplete [JP95, PW93]. incompressible [KBKT94]. incorrect [BBF+92]. Increased [CP93]. Incremental [KHS95, SAS90, EK95]. increments [How91, SH91]. Indefinite [DR95b, DR94b, DR95a, Duf04].
Independent [HKT92a, RF98, SB91, SFB92, SWM95, Sil01, HKT91c, Ken94a, Str05]. Index [KHS96, CM94, IBM91c, KHS95]. India [Kum94]. Indices [MC92]. indirect [DSv94]. INDO [SS90]. induced [How91, LR91, SH91]. Industrial [Kou00, BLT94]. industry [Ano95d].
inelastic [AIS+97]. Inequality [MHD12, ZT90]. infinite [E904].
Kea96b, KVK92, SZAB97, SZAB98, SZAB99, Sun05, Wal00, Wal01, Wal02b, WS94, BBZ95, PBU95, KVK92.

Interval-Enhanced [SZAB99].

INTERVAL ARITHMETIC [Kea96a, Kea96b].

Intervals [SB01].

INTERV [Kea96a, Kea96b].

INTERVAL ARITHMETIC [Kea96a, Kea96b].

INTLIB.

INTEGRAL ARITHMETIC [Kea96a, Kea96b].

Interval-Enhanced [SZAB99].

INTERV [Kea96a, Kea96b].

INTERVAL ARITHMETIC [Kea96a, Kea96b].

INTERV [Kea96a, Kea96b].

INTERVAL ARITHMETIC [Kea96a, Kea96b].

Intrinsic [CCL01, Nag95, Wal01, Wal02b].

Intrinsics [AS97, CCL04].

Introduction [CS95, Nag95, Wal01, Wal02b].

Introductory [Ric06, LD87, Num90a, Num91b, Num93a].

Intrusion [FR94].

invaded [Dut94].

Invariant [BS92a, BS92b, BS97].

Inverse [BS92a, BS92b, BS97].

IPMLO [Sni92].

Ion [PTS92].

ions [MCA17].

IPPS [IEE96, IEE95a].

iPSC [BRH90, KR94, McB91, KR95].

iPSC/2 [BRH90].

iPSC/860 [KR94, McB91, KR95].

Ireland [HR92].

Irregular [Ben99a, BCR98, Bra00, DL97a, DL97b, GLE97, HT97, LP98a, PHD+95, PCS98, PCS99, Sch96a, UZC97, vKK+93, Ben00, BCC+97, BSC95, CCC94, GF95b, HSM+95, LP99, Luc92, MR96b, Pon94a, Pon94b, PSC+95, SSG+10, SSG+18, SPM+94, sSl98, vKK92, von92].

irregularly [Yu01].

ISBN [Eme94, Gon01, Hop97].

Ising [DM90, Heu90].

Isn't [RMX12].

ISO [Ano98a, Ano99a, Ano99b, Gla92a].

Jacobian [FTP94].

January [ACM91, ACM94b, ACM95b, Eme94, HS94b, HS94a, AFKL04, ACM93c].

Japan [CKMU94, HHK94, IFI95, WN90].

Japanese [SM02a, SF02].

Java [ACM01, Ano97b, Ano97c, BGH+06, Bra97c, BSPF01, BS+03, DD97, DDS99, FCH+02, FLQ97, LP95, LS04, MMG98, MMG00].

Jeanne [Ano98a].

Jerrold [Ano98b].

Jim [Bli94].

Jindivik [Lin90].

JLAPACK [DD97, DDS99].

JMASM1 [Fah02].

John [Ano96a, Ano98a, Ano99a, Ano99b, Rub93, Aik07, Bjo08, Loh07, McJ17c].

Joint [BV94, KSW93].

Jose [ACM97, Ano94a].

Joseph [Hin06, Iha06, Sch07].

Journal [Ano93i].

Jr [ACM99, Eme94, Rag95].

July [ACM95a, Ano95c, Bar92, Bof97, HMPT94, HR92, IEE92b, Lev95a, NBC92].

June [ACM01, Ano94a, Ano95a, DSZ94, DW94, Don95, FH90, IEE92b, Wie94, ACM93b].
[BC01, CT95, CGT92b, PR91, SF92, SM03, TT92, VBA95, BHLT09, CGT92a, GOT03b, LS09, LN91, LMV09, MN11, ZBLN97].


Lattice [Ano94i, GAW96a, GAW96b, BW12, Mai90].

Layer [OP98a, PFS94].

Layered [CB95, FYR99, Par94, YRF02].

Legendre [SSG90, SSG98]. Lemaître [Rib02].

Length [Mey01, Ves91, CK86, IEC94, ISO94, Int00, Cou97]. Lengths [Sil01].

Lesson [GWE05]. Lessons [MWO95].

Lethal [KKM92]. Letters [GWE05].

Level [DDP94, DH92, Ein91, Hig90b, Lin93, Per93, USE94, Vaj92, CCJ93, DLLR96, EN96, Ger98a, Ger98b, KLV98, MKF95, Mit02, SNK06, SS93, Wea94, ZJEP95, DD99, DDHD90, DV98].

Level-3 [DDP94, DH92].

Lexical [Dya95]. lexically [BGS82]. Libm [TOML04]. Libraries [Cro92, EGKU99, Ham95a, IEE94e, IEE95b, KNOR04, MFK09, Bee01b, Bee01g, Bee01f, Bee01e, BCF94a, BV13, Hor96, LHW01].

Library [Bra00, BKR91, CMKH03, For95, FH98, Fox79, Jez93, KDKSH92, KDDH94, Kry94, MIR93, SD99, TOML04, Wri99, BS13, CHHW94, Coo95, Cra91b, Cra92, DDFH7, Du97, GT92a, GT94, GOTO3b, HKM98, HM12, HW91, Int90f, Int90g, Int90l, Int91a, Int91c, Int91d, JCL10, KN95, KVK92, Mar92, MS00a, MS00b, Num90a, Num90b, Num90c, Num91a, Num91b, Num91c, Num93a, Num93b, Numxx, PQ94, Rap90, Sv90, Sch90, Ste91, Wal93b, GT92b, VIl94, vWAH92, Kri86].

Life [NOL97]. Lifetime [Hu93, ZMR91].

Lifetime-sensitive [Hu93]. lift [How91, SH91]. Lightweight [IHkW02].

Like [Guo01, CMT01, KGV97, MM02, Yam95, Wal93]. Likelihood [BGW93, BLL96, WC92].

likelihood-based [WCN92]. limb [SZ90].

Limitations [Meh93b, Meh93a]. Linda [Sci93]. line [NG93]. line-broadening [NG93].

Linear [ACIK97, dCH94, DGL91b, DGL91c, DGL91d, DGL91a, DDFH7, DDFR96, DCHH88a, DCHH88b, DR93a, DR93b, DV98, DH92, DK96, GGHdG91, HL94, KNS95b, LZZ97, MKF92, OVT95, TIUG90, WD98, DR95b, AR90, AR94, AR95, CS94, CW92, CW94, DH94, Don90, DR94a, DR95a, GT92a, GT94, HS10, KNS95a, LF90, MA91, OH90, Ove91, SG95, SMSW06, WSW00, ZT90, GT92b, vV90].

Linear-Time [KNS95b, KNS95a]. lines [FBC96, NG93]. lineinuyu [Ma91]. link [KSY90]. link-cell [KSY90]. Linking [Bee01b, GPS99, RCV92]. Links [BKR91].

LINPACK [She92]. Linux [Ano96b, Ano97b, Ano97c, Ano02, Bee01a, Del98, Hug96, KM97]. Linux/AXP [Ano97b]. Linz [BV94]. Liouville [BGKZ91, GM97, Fry99]. liquid [Cok93a].

LISP [BGS92, Gro90, Ume91, BW96, FBWR95, FT03, KA95, Rap94, Rei96a, SSG93]. listing [WRL90]. Literate [AO90a, AO90b, AO90c, AAK01].

literate-programming [AAK01].

lithofacies [KDG99]. lithosphere [HM93].

lithospheric [Av94]. Little [Ola96].

Livermore [CF90]. Lives [GWE05].

LLDRLF [BLL96]. Load [KH93, HM93, Kin92]. Load/store [KH93].

loading [Mir90]. Local [CGL95b, DS01,
locality [ADH95, LW07, Zim07].

locality-aware [Zim07].

Logarithmic [BB07].

Logic [Jon93, Kah01].

Logical [van90b].

London [Eme94].

Long [Cah90, FSV90, TRS91, YB92].

Long-period [FSV90].

Loop [Bou96, FGL01, IK96, SF93, AK84, Ber92, DHH7, GF95b, LPA95, LP92, LP93, WMCU97].

loop-based [Ber92].

Loops [KK95b, TLS91, CK90, DFRR91, RP95, TLS90, YWS+94, CF90].

losses [Xu93].

Lossy [MIN+95].

Losses [Xu93].

Lossy [MIN+95].

Lost [CL93, CL94].

Loveman [Eme94, Rag95].

Low [BRdAHK04, Cra95, Lin90].

Low-Energy [BRdAHK04].

Lowdin [Jon92a, Jon92b].

Lower [Cum90].

LPAR [BK95].

LPF [MIN+95].

LPF/HPF [MIN+95].

LPF/HPF-combined [MIN+95].

LPI-FORTRAN [van90b].

LPI [Lan90b, Lan90c, Lan90d, Lan90e].

LPI-FORTRAN [van90b].

LPI-FORTRAN [van90b].

LPI-FORTRAN [van90b].

M [FK95, Gla92a, KSW93, EKB92, FC92, Fos93, FXAC94, FC95, HKS+97].

M-prep [EB92].

M/Fortran [U.S90a, U.S90b, U.S91c].

MA [Ano98b].

MA47 [DR94b, DR95a, DR95b].

MA57 [DR93a, DR93b].

Machine [CC95a, GG99, HKT92a, HKT91c, Ken94a, AKLS88, BL91, BHMS91a, BHMS91b, DFL92, Sab92, Sab94].

Machine-Independent [HKT92a, HKT91c, Ken94a].

Machines [BR96, BMN+97, Fat94, HHKT92, HKT92b, HLJ01, KHS96, KK98, LG93, Nik93, YYM93, BBDR94, BBDR95, CC92b, Che92, GS98, Hal91, HKT91b, HKT91a, HKT91d, HKT92c, HKS+95, KN95, KHS95, Sal92, SM92, SNK06, TBC94a, Tse93, WSL94].

Macintosh [Bhu91].

Macro/Dataflow [YKK96].

MacroC [CG96].

MACROFORT [Gom90a, Gom90b, CG96].

Macros [BRH90, van90a].

MACS80.VERS.4.1 [WRL90].

MACSYMA [Cah90, Kea92, GBC92].

MACSYMA [Cah90, Kea92, GBC92].

Magazine [FH92, WC92].

Magmas [AFBN93, FR94].

magnetic [PT93].

magnetohydrodynamic [KT00].

magnetosphere [Ogi02].

Magnitudes [NP92].

Magsat [Av94].

Mainframes [Sha95].

maintenance [Num90c].

Make [MP93, JT94].

Makefile [Wes96].

Maker [Wes96].

Making [VBA95, KT94].

Management [BL90, JL93, Rotxx, AW94, Che91, YH93].

Managing [RXX12, Off94].

mangrove [Pel93].

Manipulation [PEP92, Goo90a, Goo90b, Wea94, AP90].

Mantel [Fan93b, RH94].

Manual [Fan93b, RH94].

Manufacuring [JL93].

Many [Maaxx].

MAPLE [Gom90a, Gom90b, CG96, GS98, LP05, LS04].

Mapping [EB98, LE98, HC08, MKF95, SNK06, SV95, WTW90].

Mappings [CMZ93b].

maps [SS99].

March [Ano94d, Bjo08, IEE94g, IEE97].

marine [Ame90a, LH01].

Mark [Num90a, Num90c, Num91b, Num93a, Num90b, Num91c, Num93b].

markers [CB95].

Markov [BBZ95].

Martin [MK93].
**Mary** [Eme94, Rag95].

**MAS** [SSLG91]. Maskenorientierte [Por90], mass [CA90]. Massachusetts [KRB+90], masse [MM02]. masses [EH07a]. Massively [DSZ94, FBZ92, IEE94a, Oed93, ASM+94, BBDR94, BBDR95, CC92b, DR94a, Ger98a, Ger98b, LSW92, O’K93, OPE+95, Sta94].

**mas** [CA90]. Massachusetts [KRB+90], masse [MM02]. masses [EH07a]. Massively [DSZ94, FBZ92, IEE94a, Oed93, ASM+94, BBDR94, BBDR95, CC92b, DR94a, Ger98a, Ger98b, LSW92, O’K93, OPE+95, Sta94].

**master** [IBM91c]. Mastering [And90]. Masters [Mit92]. matching [Wea94]. MATFIT [Ram90].

**Match** [Cham90, Ch94, Noe96, RS95]. Measurement [Mit97]. measurements [Cum90, Lop90, SZG95]. measuring [Fu90]. MEBDF [CC92a].

**mechanical** [AM90, ZE92]. mechanics [FTD91, GL10, San92]. mechanism [Gep90]. media [CB95, FCHE02, Ano93b].

**Meeting** [Ano93n, Ano95a]. meets [Tam95]. megaflops [MMG00]. Meiko [RBS93a, RBS93b]. Memoriam [AiK07].

**Memory** [BR96, BP92, BGLP94, BKP93, BCF+93c, BCF+94d, BMNN94, BMN+97, CL97, CMZ91, DCZ96, Ger94a, GS97, HKKT92, Ham93, HKT92b, HLJ01, KHS96, KNS95b, KMR96, KK98, Mer92b, O’B93, PMBH93, PWD93, RSB97, Sch93b, Tal91, dSZP92, BZ99, BB02, Bod94, BCF+93b, BCF+94b, Cho92, CK91, DFZ97, Ger98a, Ger98b, GHSJ94, Ha91, HBB+95, HKKT91b, HKKT91a, HKT91d, HKT92c, HMT+95, JC93, KN95, KMR+97, KHS95, KNS95a, KE93, OH90, PZA93, Ph91a, RBS92, RS09a, RX95a, RA90, SSH08, SM92, SNK06, TBC94a, Tse93, Wag94, WYJ99, WW95, WI94, ZA93, vMF92]. Meredith [Ano05]. Merge [YWS+94]. mesh [GBR15, IJCL96]. meshes [Lai92a, Lai92b].

**Mesoscale** [Mic97]. Message [Ano94j, BGLP94, FKCC96, KHS17, vDSP96, Ano94k, BDS05a, BDS05b, CHHW94, CA92, DOS96, GS95, Kro14]. Message-Passing [Ano94j, vDSP96, Ano94k, BDS05a, BDS05b, CHHW94, CA92]. messages [BL94]. Mecataf [Gla92a, Rub93].

**Meteorology** [HK95b, HK93a, HK95].

**Method** [BM99, Cap98, DLM99b, GLM88, GL90, HD93, KG99, Rhe93, WS94, YMY93, BB00, Bin96, CM94, CC98, CA90, Dan90, DN04, Dot93, GRSS02, Gro90, HE13, HKS+97, HP95b, KL92, LD90, Luc92, LP90, MN01, OM92, PW93, RBD+10, TRS91, RBD+11]. Methodology [Nan93c, CDF+93, GKH+92, Tre91].

**Methods**
[Bor91b, Bou97, CMK00, CC95a, dCH94, EL97, Emr95, EF87, Ett92, Fen96, Glo91b, GGHvdG01, JSW93, KSW93, MMV95, NL95a, Pao99, RS92a, Yam95, AH92, Bor91a, CRS90, Don95, Ede90, EH07b, GT92a, GT94, HKŠ+97, KM99, KBKT94, KHC92, Mac96b, NL95b, Pao01, FR999, PSC+95, RS92b, Shi93a, S999, Tay99, GT92b, NSWP90].

Metrics [HIM91].

Mexico [IEE91, Sie94a, Sie94b, USE94, ACM93b].

MH [RH94].

MHD [Kle93, Ogi02].

Miami [BDOS95a, BDOS95b].

Mica [Neu01].

Michael [Rub93, Tay86].

MICOM [BDOS95a, BDOS95b].

Micro [EO91].

Microcomputer [Dot93, FTD91, RKM92].

Microcomputers [Mar90].

microscopic [Var97].

Microsoft [All90, Ano91e, Ano92d, Ano93j, BL90, GOBG+94, Guo01, HCLJ03, MKS94, NOL97, PFS04, PMM93, PWD93, SWBO93, AFBN93, Bra94a, BMV03, CK90, CZM93b, CMZ93a, CHM91, Coo94, DV02a, DV02b, FR94, FRY99, G959, HB+93, HM93, KLV98, KB94, KS12, PFS+04, PM94, Pel93, PD96, S91, Sch93a, STY15, STY18, SS10, Sto93, SH97, Var97, VLL92, Yan95, YRF02, ZNZ94, DET12, DCH88b, LJO05, Mic97, SH97].

Middleman [Mli91].

Migrating [Ano95e, Ker93a, Ker93c, MM94, Rys95].

migration [HZ99, IBM91d].

Milan [HS95].

millennium [Met99c, Met99d].

MIMD [BCF+93b, BCF+93c, BCF+94b, BCF+94d, Ch92, DDP94, GGW96, Ha91, HK91, HK91a, HK91b, HK91c, HK92b, LG93, MSC96, Tse93].

MIMDizer [SWW90].

Mine [Wri91, Wri90a].

minerals [Ma90, MS92, SSLG91].

Mini [Nagxx].

Minimal [DET12, DGS98].

minimax [ZT90].

Minimization [Buc94a, Buc94b, SF92, Hop98, L91].

Minimizing [EDA96].

minimum [ADD04].

MININEC [Car90].

mining [WW94].

Minis [Bra90].

MINIX [SH97].

Minneapolis [IEE92d].

MINRES [CS14].

MINRES-QLP [CS14].

MISCFUN [Mac96a].

mise [LMG95, MM02].

mise-a-la-masse [MM02].

Mississippi [IEE94e, IEE95b].

Mixed [Ein95, Nor91, OM90, OPP00, HS10, Kir92, MWM90, Wie89].

Mixed-language [Nor91].

mixed-precision [HS10].

mixed-radix [Kir02].

Mixing [Enr95].

mixtures [BSS92].

MK [Mar92].

MLD2P4 [DDF10].

MM5 [Mic97].

MM90 [Mic97].

MN [Ano94a].

MNDO [HKŠ+97].

MNDO/M [HKŠ+97].

Mobile [CGS93].

mobility [LZL11].

mode [Ber91b].

Model [BDOS95a, BDOS95b, DGL91b, DDH90, DM90, G96, GOBG+94, Guo01, HCLJ03, MKS94, NOL97, PFS04, PM93, Pel93, PD96, S91, Sch93a, STY15, STY18, SS10, Sto93, SH97, Var97, VLL92, Yan95, YRF02, ZNZ94, DET12, DCH88b, LJO05, Mic97, SH97].

Model-based [MKS94].

Modeling [Car90, CC95a, Chi91, FGRT00, FMW+94, SS00, CMP02, KHR95, Par94, RAX10, She91, Xu93].

Models [Bel11, BGW93, CMK00, Fos93, Gar91a, Gar91b, Gre93, LJO05, MHL92, HH96, W91, AC16, BLL+96, CDF+93, Duv92, GF95a, Kay90, SS99, W91, W99a, YO95].

Modern [Bro92b, Bro92a, Cel96, HH17, HMR+15, MRC11, Mol12, PCS98, RMX12, AJF14, HH14, NSG07, dL12].

Modes [GGW96].

Modification [Fuj95, SW91].

Modified [BM99, TZW+10, GST04b, Par86, GST04a].

Modular [Bro90a, FC95, GBC92, HB+06, Hor92, UNF+08, FC92].

Module [Con97, Kea95a, Kea96a, Kea96b, Kod11, Mit97, Sch99, Tre97, BCS01, GST12, How91, Jon90, Rei95c, SH91, Sch93a, Wal93b].

Modules [Kra94, DLLR96, van90a].

Modal [EDA96, Huf93].

Molecular [BL91, DCR99a, DCR99b, KLA95, NSWP90, SGMS97, BC01, EFG+05, FTD91, KSYE00, Nar95, SWO92].

Molecule [XH90].

molecules [NG93, PZY16].
momenta [AC16]. Monitoring [Yan94a].

Monitors [BL94]. monohull [Mi92].

monolithic [MIN +95]. Monomial [MKFB92]. monotonic [Dem03, Dem07]. Monte [BD93, CHM91, Heu90, MMV95].


Morton-order [LW07]. Moscow [KV92]. mosquito [RKMJ92]. mostly [JH86].


MP [Bre78, Bre79, Car92, Nag90, PAK +90, VSH91, Vaj92]. MPI [Ano94j, Ano94k, BW12, BF01, CFMR95, DZ98, GBR15, HZ99, LZ97, LCC +03].

MPI-Based [SM03, OP98b]. MPI-CHECK [LCC +03]. MPI-interoperable [YBMCB14].

MPP [AGS92, DOS96, PM93]. MS [HT91, WRL90].

MS-DOS [HT91, WRL90]. Multicomponent [PTS92].

Multicomputer [HR98+98, KW94, SO93].


Multigrid [NRK98, KLM00]. Multiinput [MR95a].

multilayer [AG95b]. multilayered [FR94]. Multilevel [DDF10, Sal06]. Multilocus [CHL94]. multiloop [Mas92b].

MULTINOR [Tho90]. multiphoton [TY92]. Multiphysics [LJ00, RAX10].

Multiple [Bre78, Bre79, BHY80, CC93, MBFC99, Mor15, Smi91, Smi98, Smi11, SB01, vV90, Las97, RBD +10, RBD +11, Smi01].

multiple-phase [RBD +10, RBD +11].

Multiple-Precision [Bre78, Bre79, Smi91, Smi98, Smi11].

Multiplication [DS94, Hig90b, Han92, Pet91].

multiplications [DN09]. Multiprecision [Bai92, Bai93a, Bai93b, Bai94, Bai95].

Multiprocessing [NV94]. Multiprocessor [BP92, PWD93, SR04, E91, KHC92].

KLX01, Phil91a, Wag94]. MultiProcessors [BMV03, CMZ91, PMBH93, Sch93b, AW94, GHSJ94, KSD0, SPS +91, SMH91, TMD13, WY999. Multirate [EL97]. Multitasking [Vai93, Nag90].

Multithreading [Nag01].

Multivariate [Bre92, Bre93, HP95a, KTMB2, Som98, TZW +10, The90, EKB92, vH90]. MUMPS [MKF09]. Munich [GH94a, GH94b, GH94c].

muon [RM90]. muon-catalyzed [RM90].

Mutation [KO91]. Mutation-based [KO91].

mutual [Szy07].

MVS [Int90h, Int90n, IBM91b, Int91f, LHH91].

N [BSS92, FK95, vK94, DCR99a, ADB94, MB95]. N-body [ADB94, MB95].

N.A.Software [Bee01e]. N.S [Mol12].

N1122 [W +95]. NAG [KLX01, Bee01g, Bee01f, Bee01e, BER +91, For95, Mai91, Num90a, Num90b, Num90c, Num91a, Num91b, Num91c, Num93a, Num93b, Numxx]. NAGWare [NR06, Ola92].

NAL [MFI +94]. NAS [AHOK02, NNON02, Sai95, WYJ99].

NASA [GK06, WBS97]. NASA/ [GK06].

National [Ame90b, Ame92]. natural [Cok93b, Nie92].

Navier [Fat94, REX +08].

NBI [FTD91]. NC [Aer95]. NDA [LV01].
NDP [Ano97b]. Near [CCW04]. Nearly [Dec93]. Need [VCV97b, VCV97a].
Nekbone [GML+16]. Nested [PPW94].
Nestor [SD99]. Nest [GF95b].
Netherlands [Ano93n, Ano93q, DSZ94].
Nets [Lai92a, Lai92b]. Network [AAN93, Coe94b, Oku95, TT92, BDG+94, BID95, MIN+95, MC96]. Networking [ACM97, ACM98, GH94a, GH94b, GH94c, HS95]. Networks [HHK94, Fre92].
Neural [Fre92]. Neutral [GOBG+94]. News [Ano93a, Ano93l, Ano97d, Ano97c, Bra97d, Bra97c, Coc03, Mar98, Ola93].
Newton [OM92, SF92]. Next [RN07, DET12]. Next-to-Minimal [DET12]. NeXTSTEP [Sil93].
Nickel [KLA95]. Nicosia [PRS99].
Nineties [Rys95]. Ninety [ABMS94, Gla92b]. Nitrogen [NG93].
NLEdit [Cur94]. NMR [SSLG91]. NMSDECAY [DET12]. NMSP [EMR93].
NMSPEC [EH07a]. NMSPEC [EH07a]. No [Dya95, GG95]. Nodes [CK91, SG95]. Non [Cra95, KB94, MC96]. Non-Azeotropic [Cra95]. Non-Gridded [MC96].
Non-Uniform [KB94]. Noncompact [Cah90]. Nonconcentric [NVC96].
nondifferentiable [LV01]. Nonempirical [HKS+97]. Noninteger [Shi93b].
Nonlinear [BB91, Buc94a, Buc94b, BGW93, CGT92b, Kea95b, TT92, WW90, Yam95, CM94, CGT92a, GT03, GOT03b, GT07, HBG+05, Hop98, IDV97, Joy92, Nat92, Ren03].
NONMEM [VKB93]. Nonnegative [Dem95, Kod08]. Nonnormal [Rhe93, Wa92]. Nonperturbative [NJ94b].
nonsiglet [KKK95]. Nonstiff [Cas89a, Hig91]. Nonsymmetric [BS92a, BS92b, BS97]. Nonsymmetric [Gou93]. Norm [Hig90a, HH17]. Normal [Dre92, Dre93, Lev92, Som98, KK90, KDC99, MZM94, YK90]. Normalised [DV91]. Normality [HP95a, Tho90]. Normalization [LP92, LP93]. Normative [MSB92].
NORMUL [HP95a]. Notation [CF95, McC96, Num95]. Note [GS01b, Hew01, KRY90, KK90, WMCU97].
Notes [Ano93l, Rocxx, FH92, WC92, WW93, Dig90a, SMG91].
November [ACM96b, ACM97, ACM98, ACM99, ACM93, BGG+94, Fox91a, HK93a, HK95, IEE90a, IEE91, IEE92d, IEE93d, IEE94b, IEE94f, IEE02]. NT [Mac93b, TAH+01, Vai93]. Nuclear [BPG94, KSW93]. Nuclei [Shi93a]. Nucleic [TRS91]. Null [Gill94, Rib92]. NUMA [AW94, LP92, LP93].
Number [aki99, HD93, Lev92, Ric06, Wal91b, BS13, Coh90, CBTL97, DW03, FSV90, Hen94, Hen95, Jam90, Jam94, Jam96, MZT90, MS00a, MS00b, Um91, W092, Wri90b].
Numbers [BS13, Str95, YB13]. Numeric [BK91, Mer92a, GDS94, LP05].
Numerical [Ano92e, AZ90, ABB+94, BK95, BGZ94, BFK93b, Bin96, Bor91b, Cap98, DLM99b, DLM99b, EGK99, EMR93, EMU96, Ett92, For95, Gao06, GGLM88, GL90, Goo90c, Goo90d, HH14, IF95, Inv91, JSW93, Kle93, Kon94, Lev98, Loz98, Mac91a, MFT+94, Num92, NPB92, NL95a, Pap93, PFS92, PTV92, Pre92a, Pre92b, Pre92c, Pre92d, Pre93e, Pre93f, Pre93d, Pre94b, PTM96, PTV96, RS92a, RS92b, VTP92, V+93, Vet93, VBA95, Wie99, AP90, BHLT09, BFKS93a, Boi97, Bor91a, CM94, CR95, Du 97, GC03, Hor96, IDV97, KM99, KKK95, KL92, LFG00, MAM98, Mor81, Nak90, Num95, NL95b, Shi93a, Adl91, Ed90, EMUP98, Gar93, Hop97, Kon94, AFK04, Spe93, Sun92b, Tha93, Wu93, Ano97a, EMUP98, Hop97, Yam94b].
Numerically [Bel90a, Bel90b, GR92].
Numerics [Ano97b, Cse99, AAS93].
Numerik [EMR93].
[AZ90].

O [BSS92, Lar93, BLW02, Coe94a, LG93, LHHJ91, SW94]. Oberammergau [BPG94].
Object [AC97a, AC97b, Aki99, DG08, FB12, GRE99, KLM00, MD97, MMT09, Moe95, NCMF15, RL91, Rotxx, Sch93c, Shi93a, Smi92, WBS97, Wil93, Abs91, Bod94, CSC*97, CH98, LFG00, OT93, QRH00, Sal06, She91, WM90]. Object-Oriented [AC97a, AC97b, FB12, MD97, MMT09, NCMF15, WBS97, Wil93, Abs91, CSC*97, CH98, QRH00, Sal06, She91, WM90].

objective [LN91]. Objects [RMX12, AFAS99]. oblique [DH95, YB92].
Observations [Mei96, PWD93]. obtain [Gep90]. Obtaining [LH92].

obyknovennykh [AZ90]. occam [AHZ90, Mar92, SAC*92]. occupational [ZMR91]. Ocean [BDOS95a, BDOS95b, PWD93, NJ94b].
Oceans [IEE94c, IEE94c]. October [Ano93n, Ano94a, Ano94i, Ano94o, AH92, BPG94, BT01, BGG94, GMM92, GGK93, IEE94e, IEE95b, IFI95, PRS99, Sch93a, Sch93b, USE94, Vol93]. ODBC [Ano96b]. ODE [Ano97c, Bra97c, BG94, Enr95, Re93].
ODRPACK95 [ZBW07]. Oeuvre [LMG95].
Older [Pra90, Sal92]. O’Leary [Tay86].
on-the-fly [HKMC90]. ONC [RS93]. one [CRS90, DDH17, KS12, MCA17, SRM90, Car91a]. one-dimensional [CRS90, KS12, SFRM90]. one-loop [DDH17]. one-vaence [MCA17]. only [CD03, Gao05].
Ontario [BGK94, GGK*93, HDR03].
onto [BN93, PWD93, WMCU97]. OoLALA [LFG00]. OOP [dDV197]. OOPP [WAM90]. Open [UNF+08, Wri90a, Wri91]. Dig93a, Dig93b, Dig93c]. Open-Source [UNF+08]. OpenACC [GML+16].
OpenAD [UNF+08]. OpenAD/F [UNF+08]. OpenMP [Ano97c, BF01, Bra97c, Bri00, BMV03, CM98, De91, TBB+92, Wal02a, YSVM*16, YSMA*17]. Operating [Ano94a, Ing90a, Ing90b, LHJ91]. Operation [HL95, HLJ91].
Oppenheimer [BG93]. Oppermann [Kro90]. OPS5 [Gro91]. optical [SS90].
Optimal [CA96, FJ92, Kra94, NH90, SV95, dSZP92]. AM90, NSWP90, RBX+10, RBX+11]. optimisation [KHC92]. Optimization [AMC98, AMKS02, ABB+94, Bon97, CGT92b, FJS97, Fah95, GPS99, Int92, IBM93, KLM93, Maaax, MMT90, Mc96, MGHS1, NS92, NI93, OA02, Oxy92].

PAK+90, SM93, SWH15, Sou91a, Sou91b, TT92, WW95, ZBLN97, AD95, CCL04, CGT92a, CN90, CKT85, GKT92a, GT94, GOTT03, HWS90, KM99, LV01, LMV90, MCAB+02, MN91, RTY90, SMG91, Sav95, TRV96, ZT90, GT92b, BMV01].

Optimizations [HKT92b, HKT94, iSYS12, HKT91b, HKT91a, HKT91d]. Optimize [HL95, HLJ91]. GKH*92]. Optimized [AAC+04, Sab92, SGMS97, BHS92].

Optimizing [Ano92, Ben99a, Ben99]. BMN+97, CL97, Das06, EGKU02, GS01a, JH86, JCN93, KMR96, Rot93, Sab94, Sch91b, BGS82, CSS90a, CSS90b, CSS91, GMM92, LM94, Tse93, WFW+94]. Optimum [EDA96]. option [LD87]. optional [DAM96].

Orange [ACM98]. Orbital [KLA95].

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Hig91, Kod08, Kod11, KH13, Mac98, ONT95, Shi93b, SWM95, TIUG90, GST04a, IDV97, KH92, LW07, Ove91, Sar97, vH06, vH07, vH10. **Order-Restricted** [KH13].** Ordering** [ADD04].** Orders** [HMW91, GST04b, HMW93]. **Ordinary** [BG97, Cas98a, Hig91, LS04, AZ90, GP92]. **Oregon** [ACM94b, ACM99, BGNP94, IEE93d]. **Organization** [Ano94n].** organizations** [Cof93]. **orientation** [Mai90].** Oriented** [AC97a, AC97b, Cam13, FB12, MD97, MMT09, Sch93, Abs91, Aki99, CUS+97, CH98, DGF08, KLM00, LFG00, Moo95, QRH00, RL91, Tal94, Tor10, Var97, WW14, Yan95, ZMR+91, vH06, vH07, vH10]. **Packages** [Ano97d, Bra98d, EP87, Got97b, Got98].** Packer** [MBGK11].** Oscillating** [EO94].** Oscillator** [MBGK11].** OSIPE** [Sch93a].** OSIP** [McJ17b].** Orlando** [ACM91, ACM98].** Orthogonal** [DPS02, Gou93, ZBW07].** Osaka** [CJPA94].** Origin2000** [Bri00].** Original** [McJ17b].** Ottawa** [BT01, HDR03].** our** [BN93].** Out-cropping** [CNP91].** Out-of-Core** [TBC94b, RS99b, TBC94a].** Outer** [SF93].** outliers** [McB06].** Outline** [MC94, MC95b, MC95a].** Output** [Lev95b, Lev97, Ngu91].** overlap** [BBDR94, BBDR95, Jon92a, Jon92b].** overlapped** [ELJC97].** overlapping** [BDH+05, CN94].** Overview** [HKK+91, Hir91, HKK+91b, HKK+92, Koe92, KK94, DHP02, GR92, Hey94, LJCL96, Re804, ZCP95, Zos93].** own** [Cre03].** Ownership** [JB01a, JB01b].** Oxford** [Boi97, Gla92a].** Oxide** [KLA95].** ozone** [NG93].** P** [Adl93, Gar93, Los94b, Yan94b, DOP+92, O’K93, OPE+95, PQ94]. **P.C.** [WNO94].** P03T** [Fuh94].** p4** [BL94].** PA** [Sen03, ACM96b, Ano95a].** Pacific** [Pre93b, Van94b].** Pacific-Sierra** [Pre93b].** PACK** [BR96].** PACK/UNPACK** [BR96].** Package** [BGKZ91, Bon97, Bre78, Bre79, BHY80, Cod93a, Cod93b, CCT92b, Cos97a, DDF10, DLM99b, DGL91b, GGLM98, GL90, GLW+92, GP97, Kod08, LW95b, MAAX, MSZ90, Pry99, SF92, Smi91, WD98, AI90, AR90, Bai05a, Bai05b, Bai05c, BB97, BGV94, BDB+05, CG92a, dCH94, Dem03, Dem06, Dem07, GT03, GT07, GJU96, Hen94, Hop92, KSYE90, LW95a, LD90, Mac96a, NS11, Osh92, Ren96a, Ren99, SZ90, Tal94, Tor10, Var97, WW14, Yan95, ZMR+91, vH06, vH07, vH10].** Packages** [Ano97d, Bra97d, EP87, Got97b, Got98].** Paradox** [KM90].** Pandore** [AS92, AFMP95].** Panel** [HP95b, BBF+92, HCD+98].** Pao** [Tay99].** Paperback** [Eme94].** Papers** [Cse99, HR92, Knu03, Lap96, ACM93c, ACM94b, ACM95b, Ano93q, Bar92, IEE93a, AFKL04].** PARA** [DW94].** Parabolic** [BD91, GST06a, GST06b, WKM04, GST11].** Paradigm** [Hum95, IVE90, IVE90a, IVE90b, IVE90c, IVE90d].** Paradigms** [CM98].** Parafrase** [PGH+90].** Parafrase-2** [PGH+90].** Paragon** [GAW96a, GAW96b, SG95].** Parallel** [PPP93, ACM93a, ACG+94, AM98, Agr95, AHZ90, AH94, Ano93m, Ano94b, Ano95c, AHOK02, ABB+94, BK95, BR96, BBG+95, Ben95, BBG+93, BMMN94, Bra00, BLW02, BV94, CCL01, ZCP95b, CGL+95b, CH94, CA92, CGS94, CL93, CL94, dCH94, Cyb91, CHKM93, DDF10, DDP94, DL97b, Dec93, DG94, DFR91, FB92, Fat94, For95, FC95, 0000, FMW+94, Fuj95, Guo01, GS97, GPHL00, HHL500, HKT92a, HKTW94, HK93b, HK93a, HK95, HM91, HMKN91, HMNC90, HHH94, HCLJ03, IEE92c, IEE94d, IEE94e, IEE95b, IE96, Ken94b, KNS95b, Kon00, KKMP95b,
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programmiyushchikh [ES93b].

Programs
[AG95a, AH94, Ano96c, AMKS02, AJ98, BGZ94, Ba92, Ba93a, Ba93b, Be90a, Be90b, BCC+91a, BCC+91b, BCC+92, BMCM96, BF93a, BMNN94, Bra90, Bra97b, BZ94, Bru96a, CL97, CGS93, CGL+95b, CH94, Che92, Cod90b, Cok95, CHL94, CRDO16, CC93, CT90, Dec93, DD90, DCHH88b, EHJ+91, EHJ+93, EB98, FGL01, FBZ92, Fos17, Ger94b, GS97, Harxx, Hor91a, Hor91b, Hor92, HLJ95, HLJ10, HCLJ03, KN94, KM97, KNS95b, KMS+95, KLS94b, LM90b, LP98a, MKFB92, Mb06, Mer92b, Nat00, Pao99, Pra90, RS92a, Rit90, SW90, SKP91, SCC00, SB01, SF93, Sze90, TBC94b, TCF94, TR96, The97, WNO94, Wri91, XH90, Av94, AZ98, AH91, Ano98a, AC16, Bak91, BF93b, Bli90, Bru96b, CMP02, CCL04, Cha93, CGL+93, Che90, CC98, CCJ93, CZ90, CI98, Cur94, DP99, DH95].

programs
[DI90, EMR93, EO91, FSPC+02, FCH02, FY99, Fos95, GP92, GS98, HCD+98, HMT90, HMS+95, JCL10, JC93, KNS95a, KY94, KC94, KYSV+15, LM90a, LP99, Lou92, Lu92, LCC+03, MMRS92, MSZ90, MA09, NJ94a, O’K93, OPE+95, OM90, Pao01, PSPE94, Phi91b, Phi92, RM90, RS92b, RL91, RD91, Rot93, SFKL02, SS90, SW91, SYL90a, SYL90b, SR95, SS97, SZ91, Tay99, TBC94a, Tip91, UHP91, Utt90, Wam90, Wri90a, YO95, YSVM+16, YSMA+17, YRF02, Zah92, Sch91b].

Progress [CM94, Fei94].

progress
[Ain90, Ain91].

Project
[Zim99, CDH+94, Hey94, Sha94].

Projected
[SH97].

projections
[Cum90].

projects
[Tea94].

Prolog [MWM90].

Prolog/


RATCHET [SJ94]. rates [ZMR+91]. Rational [Mac96b, MKC92]. Ratios [McB06]. Ray [DP94]. Ray-Tracing [DP94]. RCCPAC [MCA17]. re [EKC95]. re-engineering [EKC95]. reactivation [RM90]. Reading [HK93a, HK95, Que00]. Ready [DZ98]. Real [Ano93b, BBCH95, Bra94c, FCE02, FGG09, Bra94d, FGGL05, GST06b, SJ94, SIOS02, GST06a]. Real-Time [Ano93b, FCE02, SJ94].


Recipes [Adl93, Gar93, Kon94, Lev98, Pre93d, PTM96, PTV96, Spe93, Tha93, V+93, Wu93, Yan94b, Ano92c, Loz98, PTVF92, Pre92a, Pre92b, Pre92c, Pre92d, Pre93e, Pre93f, Pre94b, VTP92, Vet93].

recompilation [PQ94]. Recompilation
[Can91, Can92b, NK94, Can92a].

Retraining [JL93]. Reuse [Jéz93, PSC93b].

Reversal [Kar96, Ves91]. Reverse [Hor92, CC98, HGG93].

reverse-engineering [HGG93]. Review [Ano96a, Ano97a, Ano98a, Ano99a, Ano99b, Ano03, Eme94, Gen06, Gla92a, Hin06, Hop97, Iha06, Kri86, Lev98, Mai91, Rag95, Sch97, Spe93, Tay99, Wei94, Yan94b, dL12, Jam90, Mol12, Rys95, Sch91b].

Reviews [Ano97c, BCM99, Bra97c, EMUP98, KG99, Loz98, Mar98]. Revised [HR92, AFKL04, MB92]. revisions [HMT90]. revisited [GG95, GOT03a]. revived [Cel96]. revolution [HL08].

Riccati [BBZ95]. Rice [MCAB+02].

Ricicle [Smi93b]. RIDGE [vV90]. Right [Fu95]. Right-Hand [Fu95]. rigid [CZ10].

RISC [Bel90a, Bel90b, Ano91b, DD99, IBM93, MSC96]. rise [KKZ11].

risks [ZMR+91]. rksuite 90 [BG97].

RKSUITE [BG94].

RNGSSELIB [BS13].

Robert [Eme94, Rag95]. ROBETH [MJR93].

Robot [NJ94c]. Robots [Coc03]. Robust [EH07b, LHW01, MJR93, Sug95, HS10, KB94]. Rochester [FH90, RFC90].

Rockefeller [IEE90a]. rocks [MSB92]. Role [JL93, Wie94]. ROM [Ano97a, Ano98a].

root [Hig93]. roots [BN93]. Rosenbaum [Nan93c]. rotor [NG93]. round [JCL10].

round-off [JCL10]. Rounding [CBTL97].

roundoff [Bli90]. route [Gro91]. Routine [BBCH95, DPS02, LH92, BG93, NVFNP93].

Routines [ABB+95, Cod93a, Cod93b, FGCG94, Lan01, MJR93, Mil04, RVV+92, BB07, Cz10, DH84, FGGL05, GST02a, GST02b, LS04, Nan95, Ngu91, Par94].

Royale [BLT94]. RPC [RSP93].

Tre91]. Run [FL91, OP98b, PQ94, Sch93b, SPM+94, SS96, DNS98, DN04, RP95, SM92].

Run-Time [OP98b, Sch93b, SS96, PQ94, SPM+94, DNS98, DN04, RP95, SM92].

Runge [EH07b]. Runtime [ASS93, ASS95, AES+96, BBG+93, HMS+95, Jus92, PSC93b, PSC+95, TBC94b, TCF94, AFMP95, PSC+93a, PDS+93].

Russian [AZ90, Mal91]. Ryan [Mar90].

Ryan-McFarland [Mar90].

S [Adl93, Ano98b, Eme94, Yan94b, Mal91, BS92, BK93, FGCG94, Las97, MJR93, RD92, Yan95]. S-PLUS [MJR93, Las97, RD92, Yan95]. S [Mal91].

S02YSCODE [CFG94]. S12 [HKS91].

SAC [GS01b]. safe [GOT03b]. Sale [SW91].

Salesman [CT95, PR91]. Saline [BLT94].

Sample [Ano96c, Gil91b, Gil91a, Gil01].

Sample-Size [Gil91b, Gil91a]. samples [Coh90, Gho01, Tsa01]. San [ACM93a, ACM95b, ACM97, Ano94a, BBG+93, IEE93a, Kar95]. Sanford [Rub93].

Santa [Ano95c, IEE93a, USE94]. SAS [SB01]. SAS-IML [SB01]. saturation [EN96].

Saul [Gar93, Loz98]. Savez [Ain90, Ain91, Ain93]. Savez-vous [Ain90, Ain91, Ain93].

SC2002 [IEE02].


Scalability [PMB93, SSG94]. Scalable [BBG+93, BCF94a, Fox94, IEE94d, IEE94e, IEE95b, NSW96, ARB94, ARB95, BBB+94, BB90, MS00a, MS00b, Mic97, PSG03, Sal06, ZCP95].

ScalAPACK [BDPW98, BG96, LMMM96]. scalar [Phil91a, SS99].

Scale [BC01, CT95, CT96, FB92, FPR91, SF92, SM03, TF92, VBA95, BHLT90, CDF+93, CTG92a, EH07a, GOT93b, KS90, LS09, LMV09, MN11, Tor10, Zim07, ZBLN97].

Scales [CL97]. SCAN [Cse99, Ste91, AH92].

SCAN-91 [AH92]. SCAN-98 [Cse99].

Scattered [Ren97b, RB99, TZW+10, Aki96, DV00, Ren96b, Ren04]. scattered-data [Aki96, DV00]. scattering [AIM+97, NVC96, YK90, YB92]. Schafer [Sch07, Hin06, Iha06]. Schaum
Several [MMY95b, GBR15, MMY95a].
Severe [Wic99]. sFr [Ano97a]. SFUN [IMS90a]. SFUN/LIBRARY [IMS90a].
SGI [Sai95]. Shadow [GRE99].
Shadow-Object [GRE99]. shallow [NY91, Ste90, ZZN94]. shallow-water [NY91, Ste90, ZZN94]. Shanghai [IEE97].
Shape [Cos97a, Cos97b]. Shape-Preserving [Cos97a, Cos97b].
SHARE [Ano93n]. Shared [BP92, BGLP94, BKP93, BMMN94, CL97, DCZ96, PMBH93, PWD93, BAO91, Bod94, DPZ97, Ger98a, Ger98b, OH90, Phi91a, WY99].
SHPF [MCH96]. Similar [HD05]. Simple [Wal92, Ngu91, YB13]. Simplices [BCE93, GC03]. simplification [Nat92]. simplified [CK90, DN04]. Simplifying [MP93]. simulate [FHE95, MB92]. simulated [GF95a]. Simulating [MMEH08, Wic99]. Simulation [ADHF96, Chi91, Cok95, DFS95, Ger94a, Hum00, KR94, KR95, LMK94, MDD94, MV95, PTS92, SMSY02, Ten93, BD93, Bra94a, CZ90, Cra95, DCR99a, GBC92, GAW96a, GAW96b, Heu90, KSYE00, KDG99, Lef93, MWM90, MSZ90, Nan93a, Neu01, Ogi02, Sre92, Tai94, Tre91, Uni93, WHL92a, WHL92b, van90a]. Simulations [GPS99, MB95, SM02b, Cahr90, DLLR96, FCH02, KTO0, NWS90, QHR00].
Simulator [OC94, SYM92]. Simultaneous [CJL97, SB91]. Sinc [SS99].
sine [Mac96b]. Single [EB98, MR93b, Bao95b, Bar94, Cok91, NH90, VKB93]. single-expression-use [NH90].
Size [Gil91b, Gil91a, Coh90, Gil01]. sizes [Kir02]. Skew [BSV16].
Skew-Hamiltonian [BSV16].
Skew-Hamiltonian/Hamiltonian [BSV16]. SL-GMS [She91]. SLEUTH [GM97]. SLHPF [BDPW98]. slice [SM91]. Slicing [DSv94]. slide [NIY+94]. slide-windowed [NIY+94]. slip [YRF02]. smaller [Sal92]. small [FHE95]. Smith [Ano98b]. SMMP [MMEH08]. smoothing [Dem90, Dem90]. SNA [KS93]. Smallest [Sm100]. Society [IE94g]. SoftBench [Bet97]. SoftTech [Spo94]. Software [Ano92c, Ano95f, Ano96b, Ano97d, BGDZ91, BPG94, BLIWW95, BD91, BMR01, Bout97, Bra97d, BG97, CFG94, DLM99b, Don91, DV92, DC96, FGBC94, GGLM88, GL90, GWL+92, Gen06, Her90, HS94b, HS94a, Hin06, IFL95, IHA06, Ken92b, KO91, LMR+97, MKF09, MGH81, NS92, Sch07, WNO94, Ano97c, AP90, BHT09, BPH01, Boo81, Bra97c, CMV94, CH96, CKT85, Don90, DPZ97, FG93, Fos95, GBC92, Hop92, Kas93, Lav91, LS05, Mac96, Mac96a, Mll91, Nag90, Osn92, Pa90, RBD+10, RBD+11, AFKL04, Ren96b, Smi01, SMH91, Tai94, WKM04, Ano93p, UM93].
Software-Entwicklung [Ano93p, UM93]. Solaris [Sun93]. Solution [BSV16, CT95, DL97b, DPS02, DR93a, DR93b, GWDL08, HIS91, MD97, MKFB92, PPR97, RFS98.
Rhe93, WW90, DR95b, AR06, AZ90, BHLT09, DR94b, DR95a, Dufo4, GWDL10, HS10, Hop03, IDV97, KKK95, KL92, OH90, Pri93, RPL96, RR99, Ste90, Te94]. solution-gas-drive [Te94].

Solutions [BGG '94, Nak95a, Shi93b, AF92, CWB92, FPR01, GST04b, Has06, Rib02, Sch91a].

Solve [MR93b, MR95a, PS08, TS06b].

Solvend [BDH +05]. Solver [Fat94, LZ97, Has99, KB99, KF90, KB92d, KKK99, LP05, LD90, NY91, RBD +10, RBD +11, Si93, SMSW06, T90, WSW00, YSV +16, YSMA +17, ZT90]. Some [Bra94c, BKR +91, Che92, SG93a, SG93d, Einf96, FBC96, HK93c, Mc96, Per94, Tay97, Bra94d, BLL +96, Co93]. Somerville [So07].

Some [Ano96a, Ano99a, Ano99b]. Sopron [Fer92].

SONGS [OC94]. Sons [Ano97a, Hop97b, NV96]. spheres [BDH +05].

Spectral [GS95, MH91]. spectrometers [SS90], spectroscopic [BG93]. spectrum [DKM07, HK90].

Speed [ARB94, ARB95, Ano93c, BID95, Lee90, Lin90, OM92]. Speed-up [ARB94, ARB95]. Speeding [CC93]. SPG [BMR01]. Sphere [Ren97a, Ren97b, NV96].

SPICE [Wri99]. SPiDER [FSPC +02]. spin [HHCS95, PS08]. spin- [PS08]. Splancs [RD92]. SPLASH [Hop90]. Spline [MKBF92, Ren03, Ren09, WKM04]. Splines [Cos97a, Cos97b, Lai92a, Lai92b, Yu01].

SPMD [Wal02a]. Spotlight [Ano95f]. spring [IE93a, Stof93]. Springer [Ano97a, Hop97]. Springer-Verlag [Ano97a]. Springs [Ano94i]. SPRNG [MS00a, MS00b]. Spyglass [Ano96b]. SQL [Che91]. square [BBB00, Hig93].

square-reduced [BBB00]. Squares [Dem95, Sou91a, Sou91b, CS14, Dem97, Dem06, Dem07, GT07]. SR [Cra93].

SR-3772 [Cra93]. SRFPACK [Ren96b]. SRRIT [BS92a, BS92b, BS97]. SRT [Kah01]. SRTTEST [Kah01]. SSSRFPACK [Ren97b]. Stability [DH92, Pau93, CZ90, GV92]. stability/performance [CZ90]. Stable [CJL97].

Stage [EDA96, Cho91, Cum90]. Standard [Ano94j]. DET12, Don91, DV92, DB93a.
Ins91a, Ell90b, IEE92a, ISO04a, Ano94k, Ano95d, BN96, Don90, DOSW96, DHP02, Ins92, I91, Met99c, Met99d, Rap94, Amo90b, AC92, Ame92, Ano97c, Bra97c, Ell90a, Nag02, RN07, VI94.

Standards [Fei94, FKKC96, Ano94n].

STAR [Coo95].

STAR/MPI [Coo95].

Starbase [LS90c].

started [SB92, Thi91].

STAT [IMS90b, IMS91g, IMS91h].

STAT/LIBRARY [IMS90b, IMS91g, IMS91h].

STATCN [PSPE94].

STATCW [PSPE94].

State [IEE94e, IEE95b, Mic97, MR95a, Nak90, CHM91, GRSS02, HM12, Ude91].

State/NCAR [Mic97].

statement [ALS91, KHS95].

Statements [Bee90, BBZ94, KHS96, SOG94, GG95].

Static [GS97, YKK96, ACIK97, Bet97, CGL+95a, KY98a, KY98b].

Statements [WNO94].

Statistical [Gen06, Hin06, Iha06, Mil04, Sch07, IMS90b, IMS91c, IMS91g, IMS91h, LS05, PSPE94, PW93].

Statistics [Gil94, HFMS95, MJR93].

Status [DZ98, MVZ98a, Nak95c, Nak95b, Ste93, Zim92, MVZ98b].

stdio.h [Lev97].

Steele [Eme94, Rag95].

Steering [JBBH93].

Stencils [RMCKB97].

STENMIN [Bou97].

Step [Sle92, MSA03, NY91, VKB93].

stereographic [Cun00].

Steuerung [Por90].

Steven [Ano03].

Still [Met92b].

Stochastic [CFG94, FGCG94, AS92, Vig93].

Stockholm [HAM95b].

Stokes [Fat94, RRX+08].

StopWatch [Mit97].

Storage [Rotxx, SVD96, Cra95, SD98].

storm [CDF+93].

storm-scale [CDF+93].

Strassen [Han92].

Strategies [BB96, DCR99b, MCAB+02, PCS99].

Strategy [RRM+15, CCJ93].

stratigraphic [CM92, CB95].

Subroutine [BSV16, BFK93b, BL90, BGW93, CV94, DGR92, HC92, HC94, JP95, KN94, MGH81, PPR97, RG90a, RFS98, Shi93b, ZBLN97, BBB00, BK06, BFK93a, Das06, DGR90, Err06, EC13, FPR01, GRW07, Has06, Hop03, IMS90a, IMS90b, IMS91c, IMS91b, IMS91f, IMS91d, IMS91e, IMS91g, IMS91h, Kea92, Ker90, Lai92a, Lai92b, Low97, MN01, MN11, RG90b, RPL96, RR99, XWK95, DGL91b, DGL91c].

subscripted [CCK90].

Subscripts [SSC00].

Subset [Ano93c, Ola96, Gla92b, Par86, MCH96].

strike [YRF02].

strike-slip [YRF02].

Strings [C97, SM90, IEC94, ISO94, Int00].

strip [WW94].

StripPack [Ren97a].

Structural [Kay90, dLJE89].

Structure [CHL94, BF92, BCC+97b, KLM00, Nar95, Off94, PGH+90, SS10, SSS99, Tur93].

Structured [AS93, AS95, Ett90, Ett93b, Ett96, Ett97, Ett93a, Lin93, Mas93a, Per93, Ves91, Alt90, D94b, Ell81, GBR15, IJCL96, KF90, KF92d, Mas92a].

structure [Ain90, Ain91].

structures [KGV97, Sni93b, Unixx].

STS1 [Kay90].

Student [Cam13].

Student-Oriented [Cam13].

Students [WR93, Cho91].

Studies [Hor91a, Hor91b, KNOR04].

Studio [Sum05].

Study [BF01, Buc94c, GLPE97, GS01b, KR94, KR95, McC96, MM98, Pre93c, RRM+15, SN94, AJF14, Bri00, CHM91, CZ90, CHT92, DS97, EK95, GF95a, Gil01, LCC91, LSW92, MS93a, RTY90, SLY90a, SLY90b, VSH91].

Sturm [BGKZ91, GM97, Pry99].

Style [Moh93, SKP91, SS00, Wa90, dL12, Kes92].

suan [yKxx].

Sub [Tay97].

Sub-language [Tay97].

Subprograms [DGL91a, DCH98b, DCH98a, DD90, D90, DHP92].

Subroutine [Ano90, BS97, CT95, Cas89a, CC92a, Dem95, FJS97, Hig91, Kod08, Kri86, MR93b, MR95a, Ram90, TT92, BS92a, BS92b, Coo94, Dem97, Deu00, GP94, Kay90, Ker02, SXC91, W91].

Subroutines [BSV16, BFK93b, BL90, BGW93, CV94, DGR92, HC92, HC94, JP95, KN94, MGH81, PPR97, RG90a, RFS98, Shi93b, ZBLN97, BBB00, BK06, BFK93a, Das06, DGR90, Err06, EC13, FPR01, GRW07, Has06, Hop03, IMS90a, IMS90b, IMS91c, IMS91b, IMS91f, IMS91d, IMS91e, IMS91g, IMS91h, Kea92, Ker90, Lai92a, Lai92b, Low97, MN01, MN11, RG90b, RPL96, RR99, XWK95, DGL91b, DGL91c].

subscripted [CCK90].

Subscripts [SSC00].

Subset [Ano93c, Ola96, Gla92b, Par86, MCH96].

stream [MSZ90, YY+07].

stream-aquifer [MSZ90].

streams [BS13].

Street [Eme94].

Strength [Kon00].

stress [Gep90].
Subspace [BS92a, BS92b, BS97, Ram90].
substitution [CHT92]. subsurface [Tur93].
SUIF [FWW+94]. Suite [DG94, SF02, WMMW97, DS02, DFRR91, HJJ+00, HBG+05]. Suited [HD93].
summarizing [BK89]. Summary [Bee91, SZA98, IBM91e]. Summit [HDR03].
SUIF [WFW+94]. Suite [DG94, SF02, WMMW97, DS02, DFRR91, HJJ+00, HBG+05]. Suited [HD93].
summarizing [BK89]. Summary [Bee91, SZA98, IBM91e]. Summit [HDR03].
Supercomputer [Ano94o, DKMS91, GAW96a, GAW96b, ST90].
Supercomputers [Ken92b, LW89, Car91b, Car92].
Supercomputing [ACM94a, ACM95a, ACM96a, ACM96b, Ano93q, HK93b, IEE90a, IEE91, IEE92d, IEE93d, IEE94f, Kar95, KSW93, BBS+F92, HK93a, KT94].
supercomputing-a [BBF+92].
SUPERFLUID [BSS92]. supernode [Mar92].
supersonic [Dan90].
Supercomputer [Ano94o, DKMS91, GAW96a, GAW96b, ST90].
Supercomputers [Ken92b, LW89, Car91b, Car92].
Supercomputing [ACM94a, ACM95a, ACM96a, ACM96b, Ano93q, HK93b, IEE90a, IEE91, IEE92d, IEE93d, IEE94f, Kar95, KSW93, BBS+F92, HK93a, KT94].
supercomputing-a [BBF+92].
SUPERFLUID [BSS92]. supernode [Mar92].
supersonic [Dan90].
Supersymmetry [DKM07, DET12, MDM05]. Support [ASS93, AH94, Ano94a, Bra00, BGS94b, BZW92, BMS99, CKL92, ERE92, FPT91, GDT92, HK92, HBB+F93, HJ92, HS94a, HS94b, HIG94, IEE92a, IEE93b, IEE94g, ISO90, Kas93, KO91, Koo90, MS94, Oed93, Ose92, Sar91, SP91a, SP91b, WW90, YYM93, AS92, AKLS88, BBB+F57, BL94, Che91, CFPS94, CK91, Cra90, Cra91a, GV92, GL10, GBDB97, Ger91a, Inv91, Ins92, In90a, In90b, KMR+97, Kik93, KL90, KYY99, KVK92, Lev94, LS92, LHH91, LMK94, MCH96, Mic93b, MSZ90, Nan95, PSC93, PSC+F93a, PSC+F93b, RS09a, So93, Sat97, She91, Utt90, WLS95, Bel90a, Bel90b, Fah94, GR92, HHK+91a, SSW91, Yan94a].
Systematic [KK95b]. Systematical [NJ94c]. Systems [HJ90]. Systems [Ame97a, Ano94a, BPG94, BD91, BBG+F93, BMM94, Cas89a, CC97a, CHe92, CFG94, cCH94, DR93a, DR93b, FBZ92, FGC94, Ger94a, HC92, HC94, HBB+F95, Hig91, HR92, Hun00, IEE94g, JL93, KZ94a, KZ94b, MKFB92, MR95a, MR95b, RFC90, Rit90, Sen03, Var95, WN90, Coo95, FSPC+F02, Gro90, LP05, Mat90, Paj90].
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