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Title word cross-reference

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

+ [BMV03]. –1/2, 1/2, 3/2, 5/2 [Mac98]. 1 [WKM04]. 1/2 [PS08]. 2 [CMV09, RBS93a]. 3 [BCE93, Fuj95]. 2 [FGCG94]. 29Si [SSLG91]. 40Ar [Xu93]. 40Ar, 39Ar [Xu93]. R [LS04]. 5 [Lav91]. α [Jon92b].

AXB^T + CXD^T = E [Hop02, GWL+92]. B [Lai92a, Lai92b]. BR[B → Xsy] [DGS08].

C [Ren04]. D [CHM91], τ [KTMB02]. F [AS93], F_- [NSJD98], L_1 [Dem03]. N [Hig93]. p_{1/2+1r}(x) [GST12], π [KS12], q [CHM91]. R^3 [MC96], SU(3) [BW12]. t [Som98]. U(a, x) [GST06a, GST06b]. V(a, x) [GST06a, GST06b]. ϕ [Koi09]. W(a, x) [GST11].

-conjugated [KS12]. -D [WKM04, RBS93a]. -Dimensional [BCE93, CHM91]. -function [Jon92b]. -functions [Koi09]. -is [BN96].


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

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

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
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1992 [AC92, Ame92, HK93a, IEE92a]. 1994
[IEE96]. 1997 [Ame97b, Int97a, Int97b].
1997-12 [IEC97]. 1998 [Int98a, Int98b].
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199x [Ano96b]. 1st
[Ano94d, Fer92, Kum94].

2 [BRH90, Car91b, Car92, CC95a, DV98, Int90e, PAK90, PGI90, RBS93b, SS09, Sch97]. 2-D [RBS93b]. 2-dimensional
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2.0.1 [Sun92a]. 2.1 [Wei94]. 2/3 [OC94].
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[Coc03, Int00]. 2001 [ACM01]. 2002
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[Ame87, AC92, A+92, Ame96, Ame97b, Ame97a, ABM92, Ain95]. ANSI-C [Ein95]. ANSI/ISO
[A+92, Ame97a, ABM92]. ANSI/ISO/IEC
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[Jam96]. Communication
[BR98, BD96, CL97, CGL+95b, CHKM93, KW94, Mac91b, Mac91c, MR96b, PSC93b, SOG94, TRV96, VRT97, BBDR94, BBDR95, CGL+93, GKH+92, KHJS94]. Communication-buffers [MR96b]. communication-efficient [KHJS94]. communication/computation [BBDR94, BBDR95]. Communications [Ano96a, Ano94d, BKT91, Cha94a, Coe94a, EJLC97]. Compact [MBGK11, PW84]. companion [Ing90a, Ing90b]. Compaq [Law01]. comparative [LCD91]. Comparing [Ano99, BF01, GGW93, Ben99c]. Comparison [BGLP94, CSC+97, CWB94, SG93b, SG93c, HKT91d, HKT93a, Int90a, Int90b, Int90c, Int90d, KKS+95, LM94, Lov94, NVG94, Par86, PGH+90, Sof93, Sab92, Sab94, SNK06, Sp94, Tou84, Tse93, VKB93, Ben99c]. compiler/6000 [Int90a, Int90b, Int90c, Int90d]. Compilers [Ano93m, Ano02, BB96, BCFH93, IK96, KI96, LZ97, LHH+91, Mar90, McC95, NK95c, Pre93c, PA94, SF92, Sch93b, SS96, TT93, Ano93j, Ban93, BGNP94, BCF+94c, CCKT86, CTS96, CC92b, Cre90a, DFR91, GB92, HDH+95, Hua96, Int92, JHS94, KW94, LCD91, LY90, LP92, Met99c, Met99d, Nak95b, Nic91, PBC+95, Pon94a, Pon94b, SM92, SM92, Sar97, SNMC93, SLY90a, SLY90b, WFW94]. Compiling [AKLS88, BZ99, BCF+93a, BCF+94b, BCF+94d, BMM94, BMN95, Cho92, DT93, DD97, HBB+95, HKT92c, JM94, KHS96, OE92, RMCK97, SAC+92, TIUG90, YMY93, Cra90, Cra91a, DDS99, HMY+95, NN02, WMCU97]. Complementary [Cod90b]. complet [Del93]. Complete [A+92, ABM92, ABM+97, Bee02]. Complex [Ano90, FGG09, GPS99, HFT+94, HFT97, Kod08, Kod11, NP92, Sm98, EC13, FGL05, GST02a, GST02b, MASA03, BD14]. complex-step [MA03]. complexity [BKT91]. Complying [Bak95]. Component [Bel11]. components [Av94]. Composition [HLJ98, MSB92, Nie92]. Compositional [KR94, KR95]. compression [SJ94]. Comput [Jam96]. Computation [AC94c, AD93, BF93a, BD96, CRE90b, DRE92, DRE93, EIE94a, JSL93, JB01a, Lev95a, SS94, SS95, Sch96a, Sen03, SB01, Sug95, Sun92b, TR96, Var95, WN90, YK96, Bin96, BG94, CZ10, CN94, GST02a, GST02b, Gro90, GDS94, HKM98, LP90, Mor81, PT93,
SS90, Sre92, Vig93, Vol93, ABB+94, KT94.

**Computational** [BFHH94, BLW02, Com91, Dev94, EKC95, Hun00, KM90, NBC92, Ric06, HF95, HF95b, Mal91, PSM03, VLLY92, WTW90, ZJEP95, PRS99].

**Computations** [Ano94o, Bra00, FB12, Fuj95, MFI+94, MR95b, PCS98, ZMR+91, CC94, GLS93, KNOR04, KO94, KB94, MR96b, Nak90, PDS+93, PCS99, UZCZ95].

**Compute** [ABB+91, JP95, McB06, RH94, SH93, Con92, EC13, FR94, KK90, Lar93, Mac96a, Sat97, SSG+10].

**Computer** [Ame97a, Ano95b, AH92, Bon06, Cok93a, Cse99, EPL94b, FL91, IEC90, IEE94g, ISO90, IJLC96, JL93, Knu03, KZ94a, KZ94b, Lap96, MT90, Mra94, Nis95, Osy92, Rit90, Sab92, SNJ+92, TIUC90, Ten93, vDSP96, AKLS88, Blu91, Car93, FCE02, GL10, HK92, HCD+98, HT91, Jon92a, Jon92b, Kea92, KSM95, LD87, Mat90, Mir90, SSG+10, SS96, TT93, YRF02, ALS91, All93, BCF+93b, BCF+94b, Don90, Duv92, FGGL05, Ger98a, Ger98b, Hew91a, Hew91b, Hud91b, KKS+95, LP93, McB91, PW84, Sab94, SSW91, Swa84, Wic94, Wol92].

**Computer-Aided** [IEE94g, HT91].

**Computers** [BCF+93c, BCF+94d, Che92, Dec93, Don91, DV92, FVR99, FGGL00, Hud91a, Hud91c, KRB+90, MSC96, ONT95, PAK+90, Schxx, SS96, TTT93, YRF02, ALS91, All93, BCF+93b, BCF+94b, Don90, Duv92, FGGL05, Ger98a, Ger98b, Hew91a, Hew91b, Hud91b, KKS+95, LP93, McB91, PW84, Sab94, SSW91, Swa84, Wic94, Wol92].

**Computing** [ACM97, ACM98, Ano93a, Ano93m, Ano97c, AH92, BGS94a, BBG95, Beh92, BEH97, Bra97d, BKR+91, CJL97, Cam13, CC95b, Cos97a, Cse99, DGR92, For97, FJS96, Fur93, GSO1a, GST04b, GST06b, Glo91b, HR92, Hun00, IEE94d, IFI95, KNS95b, Kon00, Kon94, LP98b, LMR+97, Mac91a, NR96, Or94b, Or94a, PTM96, PTV96, Ric95, Sab95, Ste95a, Ten93, Tho97, Van95, Vel97, VBA95, Will93, Yan94b, AK93, AHZ90, Ano93q, Ano94d, Ban93, BGNP94, Bec91, BPG94, BDG+94, BBB00, BK06, Bou95, BDH+05, Cel96, Che90, CDF+93, CNP91, Cyb91, DGR90, DT94, DW94, Don95, Dut94, Err06, FPR01, GH94a, GH94b, GH94c, GST12, HH14, Has06, HL08, HS95, Hua96, IEE97, KZ90, KT94, KNS95a, LP05, Loo98, Mer92a, MMG98, MMG00, MMG02, NDSG07, FG10, PBG+95].

**computing** [PTVF92, Pre94b, RAJ95, RBS93a, RBS93b, Sch93a, SMD90, TMD13, Wal93a, Wal93b, Zim07, Gon01, Lev98].

**concentrations** [RKM+92].

**Concept** [KaM10].

**Concepts** [Ano93h, DNS97, Fos95, MRG+93, NDSG07].

**conceptual** [IJCL96].

**concerning** [MKS+96].

**Concerns** [Off98].

**concise** [Yip90].

**Concludes** [Coc03].

**Concurrent** [BGMZ92, Bre92].

**Conditional** [Eps94a, Eps94b, Eps96, IEE94d, Int99].

**conditions** [EH07a].

**conducting** [PSPE94, WCN92].

**conduction** [iSYS12].

**conductive** [Car93].

**Conference** [HOP93, ACM93c, ACM93b, ACM94a, ACM94b, ACM95a, ACM95b, ACM96a, ACM96b, ACM97, ACM99, ACM99a, Ano94a, Ano94l, BBG+95, Boi97, BT01, BV94, CGS94, DSZ94, Ein91, ERS95, FH90, Fri94, GH94a, GH94b, Glo91b, HMP94, HAM95b, HS95, HS94b, HS94a, IE92b, IEE94d, IEE94e, IE95b, IE902, Kar95, KRB+90, KSW93, MS94, NBC92, PRS99, RFC90, Vol93, Ano93q, BLT94, CKM94, DR94a, GH94c].

**Confidence** [SB01, WS94].

**confined** [PS08].

**Confirmatory** [KKH10].

**Confuent** [NPB92].

**Conformal** [SS99, MKF95].

**Congress** [HR92, KSW93].

**CONHYP** [NPB92].

**conical** [GST12].

**conjugate** [LN91, MN01].

**conjugate-gradient** [LN91].

**conjugated** [KS12, SS10].

**Connecticut** [Ban93].

**Connection** [AKLS88, BL91, BHMS91a, BHMS91b, CC95a, DL92, Sab92, Sab94].

**connectivity** [RTY90].

**CONPAR** [BV94].

**Conquer** [ARS92, ARS94].

**consensus** [TRS91].

**conservation** [Ste90].
curve [MC96, Ren09]. curves [BG93, Dut94]. Custom [EFG+05].
FH$^+$90b, FH$^+$90a, Fox91b, Fuj95, Hal91, 
HHKT92, HHKT96, vHK94a, HK94, 
HK91b, HK91c, HK91d, Hir91, 
HK91b, HK92c, HK92a, HK92b, 
HK$^+$92, HK93a, HK93b, HK94, 
HK94, Ken94b, Ken92, KR94, RB93b, 
Tse93, Tse97, WKM04, Wie94, vKK92, 
vold92, vK93, vK94, vHS94, vHS93].
d1mach [GG95]. DaCapo [BGH+06]. 
DAEs [CM94]. Dagstuhl [AFKL04].
Dallas [Ano94i, IEE93c]. damping [CA90].
dans [Char94a, Gom90b]. DAP [SHCP91].
DAP510 [CWB94]. d'application [I90].
d'applications [Pic94]. DAPRE [SP91a, SP91b]. d'Arc [BLT94]. DaReL [KN95]. Data [ACG$^+$94, AM98, ALS91, AZ98, Ano96a, 
Ben95, Bra90, CFK$^+$94, CMZ93a, 
CMZ93b, C1M94b, CSG93, CGL$^+$95b, CHL94, Dem95, 
Fox94, FMW$^+$94, Guo91, GS97, HCLJ03, 
KP92, K98a, Ke95a, Ke96a, Ke96b, 
KK95a, KNS95b, KK95b, KP93, LR94, LH92, 
Mas93b, Meh93a, Meh93b, Nan93c, O'B93, 
PSC93b, PHD$^+$95, RSB97, Ren97b, RB99, 
SWW90, SSC00, SR04, Ste95b, TZW$^+$10, 
TR96, UZC96, Wal90, Wal92, Wal00, 
YKK96, ZCM93, AW94, Ak96, AI90, Ay94, 
AFMP95, ABC$^+$96, AGG$^+$97, BK89, BMO90, 
BG93, BK94, BDOS95a, BDOS95b, Bhu91, 
BI95, BxCW01, CM92, Cha94b, CMZ94b, 
CMV94, Cha93, CGL$^+$93, CS90b, CM91, 
CP94, DV00, Dem03, Dem06, Dem07, 
EK92, Gep90, GB92, GKH$^+$92, GKH$^+$93, 
GHSJ94, GS95, HW95, HBD$^+$93, HC08, 
IEC98b, Int98b, KN95, KY98b].
data [KHJS94, KNS95a, KGV97, LYZ90, Lin90, 
MKS$^+$96, Mar93, Mas94, McG91, MBFC99, 
MC96, MR96b, NJ94a, Off94, OPP00, 
PPW94, PBU95, PW93, Per94, PD96, 
Ph91b, Ph92, PSC$^+$95, RBS92, Ren96b, 
Ren04, Ren09, SNK06, SZ90, SKM94, 
SSO93, SV95, TBC94a, UZC95, WO96, 
WCN92, YO95, ZMR$^+$91, ZNN94, G995, 
BCC$^+$97b]. data- [BMW90]. data-domain [RBS92]. Data-Flow [Mas93b, Mas94].
Data-Localization [YYK96, KY98a, KY98b]. Data-Parallel [ACG$^+$94, AM98, CSM94b, CGS93, 
CGL$^+$95b, Guo91, GS97, KNS95b, PHD$^+$95, 
SSC00, Ste95b, UZC96, AFMP95, 
BDOS95a, BDOS95b, Cha93, CGL$^+$93, 
KNS95a, MR96b, UZC95].
data-parallelism [PPW94].
Data-structure [BCC$^+$97b]. Database [OC94, Bet97, Che91].
Dataflow [YMM93, YKK96, SRH96, WMCU97]. date [Bee96c, Bee97, Din99].
dating [Xu93].
David [Hin06, Iha06, Rag95, Sch07]. DC [IEE94f].
DCE [Sch93a, LK93b, RS93, Sch93a]. DCL [VKB93]. DCUTRI [BE92, Esp98]. DDE [TS96a].
DDFUN90 [Bai05a]. DDT [AGG$^+$97].
de-allocation [RMX05].
Debate [BDH90, Can92a, Can92b, Can91].
Debugger [But95, CH94, IGHG$^+$94, FSC$^+$02].
debugging [BHS92, HKMC90, SSG94, SSS97]. Dec [Bja08, Ano91c, Ano91b, Dig92, Dig93a, 
Dig93b, Dig93c, KLS94b, Lan93a, Lov94].
decays [DET12, MDM05]. December [HK94, IEE92c, IEE93c, Ing90b, Kar95, 
Kum94, Ing90a]. Decision [CFG94, 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 [CMZ93b].
Defining [CM91]. definite [Duf04].
Definition [NSJD98]. deflection [HM93].
Deforestation [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, OE92, SA90, SF93, AZ98, BMO90, LYZ90, Mas92b, Mas94, MHT96].
Dependence-Analysis [HHLS90]. dependent [AFAS99, KYSV+15, MA09].
derivations [HW95]. Derivative
[BCC+91a, BCC+91b, BCC+92, GST11, MSA03]. Derivatives [Kub91a, Kub91b, Kub91c, BLL+96, McC91, Met99c, Met99d].
Derived [PMM+08, RMX05]. describe [GBC92].
Describing [Boo81]. Description
[BDK91, IEE92a, AAK01, DFRR91].
descriptions [MKF95]. Design
[ACM93b, BLLWW95, BDPW98, BCF+93b, BCF+93c, CST96, Che95, Coe96, Cok95, EP92, GR92, Her90, IEE94g, LM90b, MMT09, Mit02, PHHF94a, RAX10, SOG94, WBS97, Wri91, AM90, Bar92, Boo81, CKT85, DG08, Ell81, GT92a, GT94, ISkVW02, KM99, Koo90, LM90a, LGF00, QRH00, Ren90, Wri90a, ZE92, GT92b].
designed [Str05]. Designing [Du97, Fos95]. Designs [AC97a, AC97b, Cok93a]. Desk [Bra97a, Fri96]. Desktop [Ano97a].
Details [Cou97]. Detecting [Nan93b, RH94].
Detection [BEH+94, HK91, McB06, van90b, CFMR95, HKMC90]. Determination
[Gil91b, Gil91a, Gil10, LP90, RKMJ92].
determine [McG91]. Determining
[HMW91, HMW93, WS94, Deu90].
Deterministic [CF95, CFMR95].
Developer [Loh07, Sco93, Sun93].
Developers [HDR03]. Developing
[Gen06, LS05, LM94, Nat00, CDF+93, Sch07, Htn06, Ila06]. Development
[Ana93a, Ana93b, Ano93i, Ano97a, BL90, Dan90, DG94, KG99, KKMP95b, MFI+94, NJ94c, PHHF94a, Pe93, SFLK02, Tre97, XH90, BGH+06, Che91, CKT85, DSZ94, FG93, KKMP95a, dJEB95, Mic93b, MMRS92, RL91, Sal06, Wie94].
Developments [Cse99]. device [CM92].
DFN [RS93]. DFN-RPC [RS93]. dHPF
[MCAB+02]. DI-3000 [Blu91]. Diagnostic
HHLS90]. Diagonal
[MKFB92, vH06, vH07]. Diagram
[Ren97a, Tip91]. Dialects
[GPHL90, PCS98, CWB92]. Dialogsystems
[Kru90a]. Diego [ACM93a, Kar95]. Dies
[Loh07, Mar07]. diesel [KRY90].
DIFALPHA [Sil01]. Difference
[CC95a, Fu95, Sil01, GV92, HE13, LD90]. Differences [Dem95, SB91, SWM95].
Different [EL97, Sil01]. Differential
[Ano92a, BG97, Cas89a, CC92a, DPS02, EL97, Hig91, MD97, Nak95a, Nan93b, RH94, Shi93b, AZ90, BG94, GTO4b, HBG+05, HIS91, KM99, LS04, Sil93]. differential-algebraic [KM99].
differential/algebraic [HBG+05].
Differentialization
[BKMC96, BCH+06, DLS95, FHP+12, Gar91a, Gar91b, Hor92, KN94, LS90a, LS90b, LS00, Maaxx, SP91a, SP91b, UNF+08, AFBN93, CDGM96, GJU96, NR05, SPF00, SF10, Str05, YB13, vH06, vH07, vH10]. differentiation-enabled [NR05].
differential[AZ90]. Diffraction
[BRdAHK04, MDD94]. diffusion [Tal94].
Digest [IEE93a]. Digit [Ves91, Kah01].
Digital [Ano91d, JSW93, Ple93, Tre97, AOL94a, BLWW95, ED99]. digitised [SHCP91]. dike [CNP91], dilute [TS06b].

Dimensional [BCE93, BM99, CLIN^+02, DM90, BSCV95, CRS90, CHM91, CA90, GF95a, Gou93, GMHC92, Heu90, KS12, Og02, PMHC92, PT93, Ren96a, SMSY02, SRM90, SOW92, VLY92].  

Dimension [Ros93]. Dimtest [SNJ^+92]. dip [McG91].

dipolar [KYSV^+15]. dipping [FYR99, YRF02]. Dirac [Mac98].

Direct [DR93a, DR93b, Ham93, MMV95, DR95b, DR94b, DR95a, HWS09].

directional [Lai92a, Lai92b]. Directions [Bod94, IFI95, Sav95].

Directives [BCF^+93a]. directly [BG93]. Directory [PMBH93].

Discovering [CT90]. discovery [BD93].

discover [Heu90, KS12].


Dispatcher [Mac90]. displacement [FR94]. displacements [Ude91]. display [PBV95].

DISPMODULE [Jon09]. dissociation [TYJ92]. distance [MNZ90, ZBW07].

Distributed [AW94, BR96, BCF^+93c, BCF^+94d, BMMN94, BMN^+97, CL97, CMZ91, CMZ93a, CH94, DCZ96, Ger94a, HM96, HHKT92, HBB^+95, HL08, HKT92b, HLJ01, IEE92c, IEE93c, KHS96, KMR96, K98, K93a, Mc93, Met92b, Nat00, O'B93, RSB97, RA90, Sch93b, vDSP96, BZ99, BCF^+93b, BCF^+94b, CN94, Cho92, CEF^+95, CK91, Dsv94, DR94a, GHS94, Hal91, HMC3, HKT91b, HKT91a, HKT91d, HKT92c, HMC^+95, IE97, KN95, KMR^+97, KHS95, KGV97, PZA93, RBS92, SS98, SM92, SNK06, Sch93a, TBC94a, Tse93, Wag94, WW95, WI94, YO95, Yu01, ZA93, vPMF92].

Distributed-Memory [Ger94a, HKT92b, KHS96, KMR96, KK98, HBB^+95, RA90, BZ99, Cho92, GHS94, Hal91, HKT91b, HKT91a, HKT91d, HKT92c, HMC^+95, KN95, KHS95, RBS92, SS98, SNK06, Tse93].

Distributions [Ano90a, CGSS94, GI94, Ham98, McB06, ACIK97, AGG^+97, BCF^+93a, CMZ93b, CMZ93a, CP94, Gho01, LPA95, MZM94, Ts01].

Divide [ARS92, ARS94]. Divided [Dem95].

divider [Kah01]. Division [FKL94, WBS97]. DL_POLY [KSYE00].


Domain [DFF10, DRST03, GLPE97, HE13, RBS92, Hew90a].

Domain-Decomposition [GLPE97].

Domains [CMV09]. Dominant [BS92a, BS92b, BS97].

Double [FKKC96, LH92, Bai05a, Bai05b, Bai05c].

double-double [Bai05a, Bai05c].

double-single [Bai05b]. DQAINF [EO94]. Draft [Ame87, Am90, Fox91a, W^+95, ISO00, ISO04a].

Drafte [Coc03]. dragon [Sal95]. Drexel [Sen03]. drive [Tsa94]. Driven [BFKS93b, CMK93, NJ94c, BMO90, BFKS93a].

Driver [ABB^+95, Ano96a]. Drivers [Cod93a, Cod93b]. drop [Cok91].

Driver [ABB^+95, Ano96a]. Drivers [Cod93a, Cod93b]. drop [Cok91]. DSblock [GOBG^+94]. DSblock-Model [GOBG^+94].

DSFUNK90 [Bai05b]. Dt [Pas95].

Dt-FORTRAN [Pas95]. DTM [DH95].

dual [YB13]. Dublin [HR92].

due [How91, SH91]. d’un [Robxx, RD91].

DuPage [Bra94a]. Dusty [BP92, NOL97, Mil91]. dusty-deck [Mil91].

DVM [KKMP95a, KKMP95b]. Dybbuk [PS^+93, PDS^+93]. dyke [MM02].

dyke-like [MM02]. Dynamic [AAN^+93, AMKS02, CMMZ93, Cha94b, DS01, RMX05].
SM90, SR04, Tal91, Teo01, Vio90, ZCMM93, AFAS99, CK86, CZ90, Kin92, KB94, Luc92.
dynamical [KLN90, Sat97]. Dynamics [BFHH94, BL91, DCR99a, DCR99b, EKC95, Hun00, Nis95, WBS97, Cre99b, EFG+05, HF95, KSYE00, NSWP90, QRH00, SZ90].
edinformatics [KLN90, Sat97]. Dynamics [BFHH94, BL91, DCR99a, DCR99b, EKC95, Hun00, Nis95, WBS97, Cre99b, EFG+05, HF95, KSYE00, NSWP90, QRH00, SZ90].
element-by-element [OA02]. Elementary [HK93c, HFT94, KDKSH92, KDDH94].
elements [Dot93, Sar00, Var97]. Elimination [BKT91, BC94, FTPR04, NH90, PW84].
Elliptic [BD91, Nak95a, Car91a, STVS91].
Elliptic-Parabolic [BD91]. Elution [PTS92]. Embedded [KA95, RFC90, FH90].
emerging [CD03]. Empirical [SLY90b, HKS93a, SLY90a, VSH91].
Enclosure [Kea95b, AH92]. encounter [Met92a], end [Lov94]. Energies [Ano90a].
Energy [BPG94, BRdAHK04, BG93, BSS92, Ste90].
Englins [Hop97]. Engineering [Alt90, BPG94, BCM99, Bro90a, Cha94c, GS90b, Glo91b, KaM10, KM97, KF92c, Kri86, LMR+97, Pao99, Pao01, SS94, SS95, BN93, BN96, Ben99b, CC98, CKMU94, EKC95, FG93, Fos95, GS90a, GHB91, HT91, IEE94c, KBR+90, KF93b, Mat90, Pric93, SFKL02, ZJE95, KF92a, Tay99].
Engineers [BS91a, Bor91b, Bro95, Bro97, Cha97a, Edg92, Ett90, Ett92, Ett93b, Ett96, Ett97, Ett93a, Fan96, For97, Hal94, HB91a, HB91b, Mar98, NL92, NL95a, NL96, NL97a, RZ94b, Rub93, Smi94, Smi95b, Tor91, BS91b, Bor91a, Cha95b, CC95b, EK01, GR92, NL95b, NL97b]. Enhanced [HCLJ03, IEC98b, SZAB98, SZAB99, And02, Int98b]. enhancement [Boi97, HT91, LHHJ91]. enhances [Cok93a].
entailing [BK98]. ensemble [Sha94].
Enterprise [SSW91]. entitled [Wie94].
BW96, Bro90b, Bru96a, Bru96b, Buc94a, Buc94b, Buc94c, BD14, BDK91, BSPF01, BSDH+03, BDYW+05, CLIN+02, CF90, Can92b, CG96, CSC+97, CR90, CZ10].

Fortran [Cele96, Cha94a, Cha95a, CTS96, CLL04, CMZ91, CMZ92a, CMZ92b, CMZ93a, CZM93b, CMZ93c, CMZ93d, CB94a, CB94b, CB94c, CB94d, BD14, BDK91, BSPF01, BSB+03, BDH+05, CLiN+02, CF90, Can92b, CG96, CSC+97, CRS90, CZ10].

Fortran [Cele96, Cha94a, Cha95a, CTS96, CLL04, CMZ91, CMZ92a, CMZ92b, CMZ93a, CMZ93b, CB94a, CB94b, CB94c, CB94d, BD14, BDK91, BSPF01, BSB+03, BDH+05, CLiN+02, CF90, Can92b, CG96, CSC+97, CRS90, CZ10].
Met99c, Met99d, MRC04, MRC11, MBGK11, MMV95, MMY95b, Mil91,
MMRS92, MR95a, Mir90, Mit02, Mit93, MDV07, MA90, MN01, MMG89,
MSZ90, MS93b, MWO95, MR95b, MDM05, MhlL12, MM02, MA09, Num90a, Num90b,
Num90c, Num91a, Num91c, Num93a, Num93b, Nat00, Num95, Nag95, Nag01,
Nag92, Nar95, NR95, NR96, NS11, Ngu91, Ni03, NSWP90, NS97, NOL97, NR98,
NSJ98, NR98, Num05, NL92, NL95a, NLM96, NL96, NL97a, NL97b, O'K93,
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[NR06, Ola92]. NAL [MFI+94]. NAS
[AHOK02, NNON02, Sai95, WYJ99].
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[NR06, Ola92]. NAL [MFI+94]. NAS
[AHOK02, NNON02, Sai95, WYJ99].
N.A.Soft [Mol12].
N1122 [W+95]. NAG
[KLM91, Bee01g, Bee01f, Bee01e, BKR+91, For95, Mai91, Num90a, Num90b, Num90c, Num91a, Num91b, Num91c, Num93a, Num93b, Numxx]. NAGWare
[NR06, Ola92]. NAL [MFI+94]. NAS
[AHOK02, NNON02, Sai95, WYJ99].
N.A.Soft [Mol12].
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[AHOK02, NNON02, Sai95, WYJ99].
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JH86, JC93, KMR96, Rot93, Sab94, Sch91b, BGS82, CSS90a, CSS90b, CSS91, GMM92, LM94, Tse93, WFW+94. **Optimum** [EDA96]. **option** [LD87]. **optional** [Das06]. **Orange** [ACM98]. **Orbital** [KLA95]. **Orchestrating** [GLS93]. **Order** [Ano92a, Cas89a, CC92a, CC95a, Fuj95, GM97, Hig91, Kod08, Kod11, KH13, Mac98, ONS95, Shi93b, SWM95, TIEG90, GST04a, IMB97, KHC92, LW07, Ove91, Sar97, vH06, vH07, vH10]. **Order-Restricted** [KH13]. **ordering** [ADD04]. **Orders** [HMW91, GST04b, HMW93]. **Ordinary** [Ano92a, BG97, Cas89a, CC92a, Hig91, LS04, AZ90, GP92]. **Oregon** [ACM94b, ACM99, BGNP94, IEE93d]. **Organization** [Ano94n]. **organizations** [Cof93]. **orientation** [Mai90]. **Oriented** [AC97a, AC97b, Cam13, FB12, MD97, MMT09, Sch93c, WBS97, Wil93, Abs91, Aki99, CEC+97, CH98, DGG08, KLM00, LF000, Moo95, QKH00, RL91, Sal06, She91, Shi93a, SMI92, SMI93a, WAM90]. **Origin2000** [Bri00]. **Orlando** [ACM91, ACM98]. **Orthogonal** [DPS02, Gou93, ZBW07]. **Osaka** [CKMU94]. **OSCAR** [HMKN91]. oscillating [EO94]. **oscillator** [MBGK11]. **OSIPE** [CJPA94]. **Other** [BOPC05, GPHL90, PMP+98, CB95]. **Ottawa** [BTO01, HDR03]. **out-cropping** [CNP91]. Out-of-Core [TBC94b, RSO96, TBC94a]. **Outer** [SF93]. **Outlier** [McB06]. **Outline** [MC94, MC95b, MC95a]. **Output** [Lev95b, Lev97, Ngu91]. **overlapped** [EJLC97]. overlapping [BDH+95, CN94]. **Overview** [HKK+91a, Hh91, HKK+91b, HKK+92, Koe92, KK94, DHP02, GR92, Hey94, LJCL96, Re904, ZCF95, Zos93]. own [Cre03]. **Ownership** [JB01a, JB01b]. **Oxford** [Boi97, Gla92a]. **Oxide** [KLA95]. ozone [NG93].

**P** [Ad93, Gar93, Loz98, Yan94b, DOP+92, OK93, OPE+95, PQ94]. **P.C.** [WNO94]. **P03T** [Fah94]. **p4** [BL94]. **PA** [Sen03, ACM96b, Ano95a]. **Pacific** [Pre93b, Van94b]. **Pacific-Sierra** [Pre93b]. **PACK** [BR96]. **PACK/UNPACK** [BR96]. **Package** [BGKZ91, Dou97, Bre78, Bre79, BHY80, Cod93a, Cod93b, CTT92b, Cos97a, DDF10, DLM99b, DGL91b, GGLM88, GL90, GWL+92, GP97, Kod08, LW95b, Maxx, MSZ90, Pr99, SF92, Smi91, WD98, A190, AR06, Bai05a, Bai05b, Bai05c, BB07, BGV94, BDH+05, CTT92a, dCH94, Dem03, Dem06, Den07, GT07, GJU96, Hen94, Hop02, KSY90, LW95a, LD90, Mac96a, NS11, Ozy92, Ren96a, Ren09, SZ90, Tal94, Tor10, Tre91, Var97, WW14, Yan95, ZMR+91, vH06, vH07, vH10]. Packages [Ano97, Bra97d, EP7, GDT03b]. **Packed** [GWD08, GWD10]. **PACKER** [PB93]. **PACT** [CGS94]. **Padé** [CJL97, MKC92]. **PADRE** [Kub91a, Kub91b, Kub91c]. **Padua** [CMV90]. **Palo** [AC10]. **Pandore** [AS92, AFMP95]. **Panel** [HP95b, BDF+92, HCD+98]. **Pao** [Tay99]. **Papers** [Cse99, HR92, KMM03, Lap96, ACM93c, ACM94b, ACM95b, Ano93q, Bar92, IEE93a, AKF04]. **PARA** [DW94]. **Parabolic** [BD91, GST06a, GST06b, WKM04, GST11]. **Paradigm** [Nog95, Wan90]. **Paradigms** [CM98]. **Parafrase** [PGH+90]. **Parafrase-2** [PGH+90]. **Paragon** [GAW96a, GAW96b, SZG95]. **Parallel** [PPP93, ACM93a, AC+94, ACM98, Agr95, AHZ90, AH94, Ano93m, Ano94o, Ano95c, AHOK02, ABB+94, BK95, BRR95, BBG+95, Ben95, BBG+93, BMMN94, Bra00, BLW02, BV94, CCL01, CSM94b, CS93, CGL+95b, CH94, CA92, CS94, CL93, CL94, dCH94, Cyb91, CHMK93, DDF10, DDP94, DL97b, Dec93, DG94, DFRR91, FBZ92, Fat94,
For95, FC95, Fox94, FMW+94, Fuj95, Guo91, GS97, GPHL90, HHLS90, HK92a, HKTW94, HK93b, HK93a, HK95, HIM91, HMKN91, HKMC90, HH94, HCLJ93, IEE92c, IEE93c, IEE94a, IEE94e, IEE95b, IEE96, Ken94b, KNS95b, Kon00, KKMP95b, KP91, Kurn4b, LG93, LJO05, Lev98, LZ97, LHR92, LMR+97, Mih93b, Mitr02, Mr94, NS92, Nik93, Num05, Oed93, PD+95, PTV96, RA90, SWBO93, Sab95, Sar91, SZM98, SWW90, SSC00, SM03, Sie94a, Sie94b, Ste95b. \textbf{Parallel} [Sze90, TR96, Vol93, XH90, YGS+94, YYY93, dSL98, vDSP96, AES96, ALS91, AH90, Al93, AS+94, AFMP95, ABC+96, A91, ADB94, BBR+94, BKT91, Ban93, BGN94, B13, BB02, BDOS95a, BDOS95b, Bod94, BRH90, BBDR94, BBDR95, BID95, BxCW01, BL94, Cel96, CCL04, CMZ94b, Cha93, CGL+93, CC92b, CC94, CCW04, CN94, CEF+95, CWB92, CWB94, CDGM96, Coo95, CFPS94, CDH+94, CK91, DR94a, DSZ94, DH84, DT94, Duv92, FC92, Fors95, GHB91, Ger98a, Ger98b, GLS93, GS95, HMPT94, HHK+93, HAM95b, HWS09, HZ94, HZ99, HKT91c, Hua96, IBM91d, IE95a, IEE97, JC93, Jor90a, Jor90b, KKS+95, KMR+97, Kas93, KY98a, KY98b, KMT91, KT94, Ken94a, KN95a, KY94, KB94, KPK95a, KP93, LPA95, LLMJ96, Lox98, LSW92, Lu92, McB91, Me93a, Mic97, MMRS92, MK94]. \textbf{Parallel} [MC96, MR96b, Nic91, NN02, NR98, O'K93, OPE+95, Off94, OH90, PSG03, PW84, PQ94, Per94, PD96, PBG95, QRH00, RBS92, RBS93a, RBS93b, RL91, Sal06, SSW91, ST95, Sta94, SMSW06, SV95, Sul91, SZ91, TBC94a, TMD13, UZCZ95, UZCZ96, UHP91, Uit90, WTW90, Wol92, YWS+94, YO95, ZCP95, ABB+91, BLLLW95, BBG+93, DW94, HK93a]. \textbf{Parallelisation} [HBD+93, Jöz93, EJLC97, IJCL96, LMJC96, Lov92]. \textbf{parallelise} [IFS+04]. \textbf{Parallelism} [BEH+94, CFK+94, CT90, Fos94, FKKC96, GOS94, HK91, LE98, LR94, OP98a, RSB97, ADH95, BK95, Bar94, Bod94, CMVZ94, Fu90, GP92, Mar93, MBFC99, OPP00, PW94, PQ94, SSOG93]. \textbf{Parallellelizer} [Bon96, KLS94b]. \textbf{Parallelising} [AAN+93, Adv98, ASS95, DPR94, GB95, KLN90, RHH96, RO99, SR95, ADG96, BC97, DFRR91, GF95b, GB92, HDH+94, HDH+95, LLY90, Mil91, PGH+90, SL90a, SL90b, WFW+94]. \textbf{Parameter} [Gar91a, Gar91b, Que00, EK01, EC13]. \textbf{Parameters} [BGW93, Con92, Das06, Nar95, PG10, Sni93b, YO95]. \textbf{ParaScope} [HHK+93, KMT91]. \textbf{Parent} [RMX12]. \textbf{Pariser} [KS12, SS10]. \textbf{Paris} [K95, KL92]. \textbf{PARLE} [HMPT94]. \textbf{parler} [A90, A91, A93]. \textbf{PARLE} [KS12, SS10]. \textbf{Parse} [Dya94, Dya95]. \textbf{ Parsing} [Bee90]. \textbf{PARST} [Nar95]. \textbf{PARST95} [Nar95]. \textbf{Part} [Ame97b, Ame97a, An91a, An93a, An94e, An94f, App91, Bee96b, Bee96c, Bee97, SG93a, SG93b, SG93d, SG93e, FY99, Goo90e, HFMS95, IEC90, IEC94, IEC97, IEC99, Ins92, IE99a, IE99b, ISO90, Int97a, Int00, ISO04a, ISO04b, ISO10, YRF02, BCC+97a, BCC+97b, DcMR96, Ein95, Goo90f, ISO94, Int97b, Int99]. \textbf{Partial} [PEP92, BGZ94, BF93a, BF93b, BC94, DJ92, MD97, Nak95a, SWM95, YKK96, HIS91, KY98a, KY98b, LS04]. \textbf{partial-static} [KY98a, KY98b]. \textbf{partially} [CDGM96, OH90]. \textbf{Particle} [ADHF96, CLIN+02, DET12, DKM07, MBGK11]. \textbf{Particle-in-Cell} [ADHF96, CLIN+02]. \textbf{particles} [AIS+97, Coh90, MD05].
Partitioning [O'B93]. partir [AL92].
partition [Nie92, PW93]. partitioned [WSW00]. Partitioning
[PSC93b, GB92, LPA95]. PASCAL
[Dot93, Cho91, Lem93a, Lem93b, Lem93d, Lem93c, MHT96, RS92a, RS92b, RR92, Wic89, WR93]. pass [KY94]. Passing
[AFAS99, Ano94], BGLP94, FKKC96, vDSP96, Ano94k, BDOS95a, BDOS95b, CHHW94, CA92, DOSW96, GS95].
[MDD94, Agt94, Bec91, DG08, DRST03, RAX10, TRS91].
PC [DeT90, Ame90a, Bau93, CLin+02, EN96, FH92, Ham93, Ham95a, KP92, Kub95, Lav91, RM90, Sa192, SMM90, WC92, Bod94].
PC-APD [KP92]. PC-based [Sal92]. PC-Fortran [RM90]. PCOMP
[DL95, LS90a, LS90b, LS90c]. PCs [Bra90, FL91, NV94]. PCTE [HZ94]. PDE
[GBR15, HRW+98, OH90, LD90].
PDEQSOL [HS91]. PDEs
[BD91, WKM94]. PDS [HKM98]. Pedagogic [And92b]. Peek [Sm199].
Peerless [Kri86]. pelitic [MSB92].
PELLPACK [HRW+98].
[GBK06, Hew90b, Hew91a, Hew91b, Hew92a, Hew92b, Int90m, SPS+91, Wir90a]. 03
[Ing90a, Ing90b]. 2003 [MRC04, RRX+08].
300 [SS93]. 3090 [WTW90, SSW91]. 386
[CSS90b, CSS91, Zei92]. 390 [GR92]. 400
[Hew90b]. 6000 [Int90a, Int90b, Int90c, Int90d, Bel90a, Bel90b]. 77to90 [Pr93b].
77toHPF [Van94b]. 860
[HBG+05]. ANSI [ABM+97]. C
[GGJ96, VCV97a, VCV97b]. computation
[BBD94, BBD95]. concave [Dem06].
EQUEL [Ing90a]. ESQL [Ing90b]. F
[UNF+08]. floor [Coo94]. FORTRAN
[Anoxx, MWM90, PH96, Ano94h, KK90, PHHF94a, PHHF94b, TBG+02]. Fujitsu
[Bee01a]. GET [HDD+94]. GMD [BRH90].
High [BCF+94a]. HPF
[BCFH93, BCF+93b, BCF+93c, BCF+94c, BCF+94b, BCF+94d, FSPC+92, Met99a, Pon94a, Pon94b, UZCZ97]. HPF-combined
[MIN+95]. IEC
[AC92, Ame97b, IEC99, ISO90, ISO94, Int97a, Int97b, Int98a, Int98b, Int99, Int00].
IEEE [ACMK97, ACM98, Kar95]. IP
[Ano93b, JA92]. ISO
[Ano97b, A+92, Ame97a, ABM92]. JA
[AHOK02, ISKvW02, Ogi02, SIOS02]. Java
[Och09]. LAPACK [ABB+95]. LIBRARY
[IM90a, IMS90b, IMS91f, IMS91d, IMS91e, IMS91g, IMS91h]. MPI [Coo95]. NCAR
[Mc97]. Output
[And90, And92b]. PC
[Chi91]. performance [CZ90]. PVM
[MW095]. release [Dg90a]. Run-Time
[DCZ96]. Server
[Ano93n, Sch93a]. slickenside
[Gep90]. STOL
[How91, SH91]. store
[KH93]. SX [MAH+02]. Tk [AG95a].
UNPACK [BR96]. VF [CK90].
WG56-N1122 [W+95]. Penn [Mic97].
Pennsylvania [ACMK96a]. penultimate
[Met99c, Met99d]. Percentiles [AS93].
Perfect [Cyb91, VSH91]. Performance
[ACMK97, ACM98, Adv98, AMO1, ADHF96, ACIK97, AH91, AH94, AOL94a, Ano93b, Ano93c, Ano93e, Ano93g, Ano93h, Ano93f, Ano93k, Ano94e, Ano94f, Ano94h, Ano94m, AGG+97, BGS94a, Bee96a, Bel90a, Bel90b, BBZ94, BZ99, Ben99b, BB02, BEH+94, Bou95, BCF+93c, BCF+94a, BMN+95, BMN+97, Bra94d, BCC+96a, BCC+96b, BCC+97a, BCC+97b, BGMZ92, BH90, CLin+02, CMT01, CC95a, CZZ95a, CMZ95, CCW04, CKZ93, Coo90b, Con97, CL93, CL94, DDCMR96, DL97a, DL97b, DS97, DZ98, DCR99a, Dm99, Don90, Don91, DV92, EGKU02, FBZ92, FGRTO0, FJSD96, FXAC94, Fos94, Fox91a, FGG09, G501a, GH94a, Ger94b, GOS94, Hig92, HM96, Han98, HBB+95, Hat94, HF95, HKS+97.
HIM91, HJT97, HJJ’00, IEE94d, IIF95, KMR’97, KaM10, Ken94b, KK95a, KK01, KS02, KKC11, KMBK96, KMS’95, KOM93.

Performance
KOM94, Koc92, KLS’94a, KGV97, KK94, KZ94a, KZ94b, Lin93, LMMW96, Lov94, MB95, McC95, MSC96, MMY95a, Meh93a, Meh93b, Meh94, MVZ98b, MVZ98a, MZ00, MZ01, MH95, MCH96, Met95, MMV95, MMY95b, MR95b, NOL97, Off98, PFS’04, PHF94b, PH96, Pae96, Per93, PMBH93, Pre93c, PA94, Rag95, RMCKB97, Sab95, SF02, SZM08, Sch96a, Sch97, SNMC93, SIOS02, SM02b, SM03, Ste93, SSG94, Ten93, Tho93, TBG’02, Tse97, Wag94, WD98, Yan94a, YGS’94, YFH97, Zim02, dSL98, van94a, AGL94b, Ano93q, Ano94d, AHJS90, BCM’93, Bli90, BCF’93b, Bre92, BMV95, Car91b, Car92, CK90, CMZ93a, CMZ94a, CDF’93, Dig90b, Dig93b, DS02, Don95, Duv92, FGGL05, GH94b, God93, HS95, HP95b, ICL96, KLL98, KKS’95, KT00, KC94, Lov93, LSW92, LHHJ91, MDV07.

Performance
Phi91a, SM02a, Sal92, SZG95, SSG97, Zos93, BFHH94, Bra94c, CMM94a, GH94c, SHH08, performance-prediction [BMV03].

Performances
KLS’94a, Koe92, KLS’94b, KGV97, KK94, KZ94a, KZ94b, Lin93, LMMW96, Lov94, MB95, McC95, MSC96, MMY95a, Meh93a, Meh93b, Meh94, MVZ98b, MVZ98a, MZ00, MZ01, MH95, MCH96, Met95, MMV95, MMY95b, MR95b, NOL97, Off98, PFS’04, PHF94b, PH96, Pae96, Per93, PMBH93, Pre93c, PA94, Rag95, RMCKB97, Sab95, SF02, SZM08, Sch96a, Sch97, SNMC93, SIOS02, SM02b, SM03, Ste93, SSG94, Ten93, Tho93, TBG’02, Tse97, Wag94, WD98, Yan94a, YGS’94, YFH97, Zim02, dSL98, van94a, AGL94b, Ano93q, Ano94d, AHJS90, BCM’93, Bli90, BCF’93b, Bre92, BMV95, Car91b, Car92, CK90, CMZ93a, CMZ94a, CDF’93, Dig90b, Dig93b, DS02, Don95, Duv92, FGGL05, GH94b, God93, HS95, HP95b, ICL96, KLL98, KKS’95, KT00, KC94, Lov93, LSW92, LHHJ91, MDV07.

PERM [LH92], permeability [Ude91], Permuted [LH92], Persistent [Kry94], Personal [Mei96, TT93, Blu91, Lah90], Perspective [Fox94, Pap93, Smi95a], Perspectives [Wil93], perturbation [GL10], PESC [IEE92b], peta [Zim07], peta-scale [Zim07], Peter [Co93], PETSc [HKM98], Pfortran [BCS00, BCS01, BC01], PGHPF [BMN’97, Sch94], PH [LHW01], Phase [DD97, WW90, Cok91, KHR95, LP90, RBD’10, RBD’11], Phase-Change [WW90], phi [SG95], PHIGS [IEC90, ISO90, Ame97a, Lan93a], Philadelphia [ACM96a, Sen03], Phoenix [ACM03], Phonetics [Ano96a], photograph [DH95], Phys [Jan96], Physical [GDS94, WTW90], Physics [De94, KM90, BPG94], Pi [BH92], PIC [BMV03], pictures [SHCP91], piecewise [Dem03, Dem07], planarization [RR99], Plane [RB99, Raj95, YK90, YB92], planning [Gre91, MFK95], Plans [SZAB98, WSL94], Plant [Rit90], Plasrnodynamics [Ano94], plate [Dot93], Plates [Cap98], Platforms [HRW’98], plot [GF95a], plots [GF95a], plotting [Pau93, Blu91, CM92, Ngu91], pliuribus [DVd97], Plus [Ano96a, Cen91, MJ93], Las97, RD92, Yan95], PM [MB95], PM3 [HK’97], Poin [FBWR95, Mra94, Rei96a, RD92, Smi91, TOML04, VCV7b, Agt94, GT92a, GT94, IEC98a, ISO00, Smi01, Spe94, Ume91, VCV97a, Wic89, GT92b, Int98a], point-charge [Spe94], Pointer [LR91, MHT96], Pointer-induced [LR91], pointers [AZ98, MKS’96, MHT96], Points [CMV09, MFKF92, Las97, MZ90, Yu01], Poisson [Fu95], polar [CKMU94], Polaris [FWH’94, Wsm94], polarized [AIS’97], Politically [BBF’92], Pollution [SS00], POLRAD [AIS’97], POLSYS_GLPSL [SMSW06], POLSYS_PLP [WSW00], POLTEV [HK’97], polygon [Deu90], Polylogarithms [BD14], polymers [NSWP90], polymorphism [DNS98, DN04], Polynomial
BD91, GP97, MP93, Aki96, Bin96, DV00, GP94, KP93, SMW06, WSW00, XWK95], Polyomous [Gre93], POPL [ACM91, ACM94b, ACM95b], Pople [KS12, SS10], Population
DL97b, DPS02, FJS97, FJ92, GM97, Hig91, HJT97, MT90, MC94, MC95b, Mit93, Nis95, PR91, PPR97, RFS98, SF92, Sou91a, Sou91b, TTT92, UZC97, WW90, vKK+93, AS92, Ano95d, BHLT90, BCC+97b, Cas89b, CS14, Cre90b, FPR01, GT07, Has06, HIS91, Hop93, IMBD97, MC95a, Pri93, RBD+10, RBD+11, RRPL96, RR99, SPM+94, Tor10, ZT90, vKK92, von92]. Procedure
[BBZ94, BDK91, Wal92, YO95, Phi91b, Phi92, VK92, VKB93]. Procedures
[CZM93a, KS90, Rei95c]. Proceedings
[ACM91, PEP92, ACM93b, ACM93a, ACM94a, ACM94c, ACM96b, ACM97, ACM98, ACM91, Agr95, Ano93m, Ano93n, BBG+95, BGG+94, ERS95, Fer92, GGK+93, Glo91b, HS94b, HDR03, IEE90a, IEE91, IEE92c, IEE92d, IEE93c, IEE93d, IEE94g, IEE94d, IEE94e, IEE95b, IEE96, Kar95, MS94, Sen03, Sie94a, Sie94b, Ten93, USE94, ACM95a, ACM96a, Ano94a, Ano94i, AH92, Ban93, BGG+95, BBZ94, BSCV95, FBWR95, HKMN91, IE92e, IEE93c, IEE94e, IEE95b, IH99, HK94, Hua96, IEE94a, IEE94b, IEE94c, IEE97, KR9+90, Kum94, Lev95a, NBC92, PR99, PB9+95, Van95, Vol93, WN90, HS94a, IEE94f, IEE96, KS9W3, DW94, GH94e, Sch93a]. Process
[Cok95, Schxx, Av94, Ker90]. Processes
[CF95, AFBN93, Le93, Tal94]. Processing
[Ame97a, Agr95, ABB+91, BBG+95, BB94, BSCV95, FBWR95, HKMN91, IE92e, IEE93c, IEE96, Rei96a, Sie94a, Sie94b, SD92, YMM93, ASM+94, BV94, DSZ94, HAM95b, IEC90, IE95a, ISO90, JCH93, Kas93, KY98a, Kum94, Lin90, MKS94, Nic91, ST95, SD93, Wic89]. Processor
[He91, Oed93, Rod90, Va92, HN92, HC08, Kro14, NII+94, Ola95, RBS92, VSH91, YYX+90]. Processors
[DD97a, DD99, HK93b, HK93a, HK95, RA90, CK91, KMR+97, LSW92, OK93, OPE+95, OH90, Sta94]. produced
[FY99, Kea92, YRF02]. producing
[CC93]. Product
[MSC96, SMSW06, WSW00]. Productivity
[CP93, KaM10, Zim07]. Products
[Ano96a, Ano97a, Ano97c, Bra97d, Ano97b, Bra97c]. professional
[Pay95]. Professor
[Tay86]. Profiler
[Sze90]. profiles
[CB95]. Program
[PEP92, AS93, AMC98, AG95b, Ano90a, BS13, BD90, BP92, BH92, Bel11, Car90, Cok91, Cok93b, CL93, DM90, FL91, Ger94a, Gil91b, Gil91a, Gil94, Gre93, HFS95, HP95a, HIM91, HK91, HMK91, IEE92a, KP92, KTMB2, KZZG94, KZKZ95, KS90, KKMP95b, KKK10, HI13, Kuh92, LMK94, MDD94, MC92, Mit93, MHD12, Nan93c, Nan93b, OE92, RH94, SD90, SB91, SB92, SWM95, SII1, Sm93b, Som98, SNJ+92, Tea94, Tho90, Wa90, Wa92, WS94, Wea94, van90b, A91, AI90, AFB93, BMO90, Bec91, BSS92, BRdAHK04, Blu91, BD93, Bra94a, BOPC05, CM92, CRS90, CNP91, Coh90, Cok93a, CA90, Con92, Cum90, Dan90, Car93, CB95, Dut94, EKB92, FTD91, FR94, FHE95, Gep90, GF95a, Gho01, Gil90, GMHC92, HW95, HHC895, He90]. program
[HM93, HKMC90, Hor90, Int90e, Ins92, IMBD97, Joy92, Kah91, KKK95, KS12, KKMP95a, KRY90, KK90, KSM95, KL92, Lar93, LN91, LZZ11, dLJEB95, Lin90, LSS92, Lop90, MH91, MB92, Mai90, Mc91, MSB92, MBGK11, Mil92, Mir90, MO92, NY91, NJ94a, NJ94b, Neu01, Nie92, PS08, PMHC92, PT93, PW93, RA95, RKM92, Sar00, Sat97, Sav95, SSG+10, SMB90, STY15, SSLG91, SRM90, SS10, Spe94, SWO92, Ste90, Ste91, TSO6b, Tsa01, Tur93, Uni93, Ude91, Var97, WRL90, WHL95, WJ94, WHL92a, WHL92b, Wie99, WCN92, Xu93, Yan95, YH93, Yu01, ZE92, ZMR+91, ZZN94]. program-package
[Al90]. Programacion
[Mer91]. Programmable
[Ry99]. programacion
[Ain90, Ain91]. programme
[I90]. Programmen
Programmer [Ame97a, BGA90a, BGA94, BA95, BGA96, BGA90b, Del93, ES93a, ED99, ISO90, U. 01a, Con91, Hew92a, Hew92b, Sil92b, Lan93a, Lem93d, Pag95, RP93, Uni2].

Programmers [Ano93b, Bro90b, Lem93a, Lem93b, Lem93c, Lou90, Manxx, Poh97, Ano95g, Glh92b, Lan93a, Lem93d, Pag95, RP93, Uni2].

Programmes [RD91, Tro90].

Programmieren [Ano93o, Lan93b].

Programming [HOP93, ACM93c, PPP93, ACM93b, ACM93a, ACM94b, ACM95b, Ame90b, Ame97b, Ame92, ACG94, Ano94a, Ano95c, AO90a, AO90b, AO90c, BK95, Bee96b, Bee96c, Bee97, BGLF94, BF01, BCM99, BEH97, CMK00, CV94, CMZ92a, CMZ92b, Che92, Coc03, Cro91, SG93a, SG93b, SG93d, SG93e, DR94a, Del98, DFL92, DB93b, DY99, Ein91, Ein95, Ell90b, EPL94a, Ell94b, Ell90a, FC95, GGW96, GRE99, GWE95, HHL90, HBG94, HKT92a, HKT92b, HKT92c, HKTW94, Ho94, Hug96, IEC94, IEC97, ICE98a, ICE98b, ICE99, Int97a, ISO00, Int00, ISO04a, ISO04b, ISO10, Jon93, Ken91, Ken94b, Ker93c, Kin93, Kru90b, Kry94, KP91, MD97, Mas92a, Mas93a, MC94, MC95b, Meh93b, Mil93, MS93b, Nik93, PMM93, Rib92, RR93, Rod90, SZM98, ST95, Smi94, Smi95b, ST90, Sun05, Ta91, Ten96, Tre95].

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programs [FSPC92, FCHE92, FYY99, Fox95, GP92, GS98, HCD98, HMT90, HMD95, JCL00, J903, KNS95a, KY94, KC94, KYS95, LM90a, LP99, Lov92, Luc92, LCC93, MMR92, MSZ90, MA90, NJ94a, O9K3, OPE95, OM90, Pao01, PSPE94, Phi91b, Phi92, RM90, RS92b, RL91, RD91, Rot93, SFK92, SS90, SSW91, SLY90a, SLY90b, SR95, SSG97, S91, Tat99, TBC94a, Tip91, UH91, Utt90, Wan90, Wri90a, YO95, YRF02, Zal92, Sch91b].

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[Wal90]. Queues
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[KK90]. race
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[SIOS02]. Realistic
[SN94, HMT90, Tea94]. realities
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S [Adl93, Yan94b, Mal91, BSS92, BKP93, FGG94, 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** [Ano96b, Gil91b, Gil91a]. **samples** [Coh90, Gho01, Tsa01]. **San** [ACM93a, ACM95b, ACM97, Ano94a, BBG+95, IE93a, Kar95]. **Sanford** [Rub93]. **Santa** [Ano95c, IE93a, USE94]. **SAS** [SB01]. **SAS-IML** [SB01]. **saturation** [EN96]. **Savez** [Gar93, Loz98]. **Savez-vous** [An90, An91, An93]. **Savez-vous** [An90, An91, An93]. **SC2002** [IEE92]. **SC2003** [ACM93]. **SC22** [W+95]. **SC22/ WG56** [W+95]. **SC22/WG56-N1122** [W+95]. **SC97** [ACM97, ACM97]. **SC98** [ACM98, ACM99]. **SC’99** [ACM99]. **Scalability** [PMBH93, SS94]. **Scalable** [BBG+93, BCF+94a, Fox94, IEE94d, IEE94e, IEE95b, SS96, ARB94, ARB95, BBB+94, BB02, MS00a, MS00b, Mic97, PEG93, Sal96, ZCP95]. **ScaLAPACK** [BDPW98, BG96, MMMW96]. **scalar** [Phi91a, SSS99]. **Scale** [BC91, CT95, CTG92b, PR91, SF92, SM03]. **scalable** [BG96]. **scattering** [AIS+97, NVC96, YK90, YB92]. **Schafer** [Sch91a, Iha06]. **Schaum** [MC94]. **Schaun’s** [MC94]. **Schedule** [EDA96, PSC93b]. **Scheduling** [EDA96, KK94, Huf93, KE93, KY94, LFC+93]. **schématique** [Tro90]. **Scheme** [HK91, HMK91, HLD95, HBD+93, KY98a, KY98b, Harx]. **Schemes** [Fuj95, SV96, GV92, SDv98]. **Schofield** [Sch91b]. **School** [Van95]. **Schreiber** [Rag95]. **Schroedinger** [CRS90]. **Schur**
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tentifiques [Cha94a]. Scientists [BS91a, BRO5, BRO7, CHA7a, Egd92, Ett90, Ett92, Ett93b, Ett96, Ett97, Ett93a, For97, Hah94, HB91a, HB91b, NL92, NL95a, NL96, NL97a, RZ94b, Rub93, Smi94, Smi95b, BS91b, Ch94b, CC95b, GR92, Gon01, NL95b, NL97b, Mar98].

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semiconductors [LZL11].

semiempirical [HK97]. seminar [AFK01]. Senans [BLT94]. sensitive [Hu93]. Sensitivity [Hor91a, Hor91b]. sep [Koi90]. sep-inverse [Koi09]. separable [CDGM96, GBD97].

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separator [Cok93a]. September [BLT94, BV94, FK95, IEE94c, Sch93b, Van95].

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serial [BF92, GS98, HWS90]. Series [DLM99b, DLM99a, EPL94b, Rit90, SAC+92, App91, GL10, GMM92, Hew90b, Hew91a, Hew91b, Kay90, Mat90, PW93, Sat97].

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Service [Kri86]. Set [BCC+96a, BCC+96b, DDD90, DCHH88b, DCHH88a, FGG90, KHS96, KN94, Lin93, Per93, Pre93d, RFS98, van90b, Ano95g, BCC+97a, BCC+97b, C92, DLL96, FPR01, FGGL05, Has06, TS06b].

Sets [AMC98, CGL+95b, Bal01a, Bal01b, Wal92, BxCW01, CGL+93, KHS95, PW93].

Seventh [BB91, HS94b, HS94a, MS94].

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Severe [Wie99]. SFUN [IM90]. SFUN/LIBRARY [IM90].

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delim [Gil91b, Gil91a, Coh90, Gil01]. sizes [Kir02]. SL-GMS [She91]. SLEUTH [GM97]. SLPF [BDPW98]. slicewise [SMG91]. Slicing [DSv94]. slide [NY+94].

slide-windowed [NY+94]. slip [YRF02]. slower [Sal92]. small [FHE95]. SMMP [MMEH08]. smoothing [Dem03, Dem06]. SNA [KSW93]. Sneak [Smi00]. Society [IEE94g].

SoftBench [Bet97]. SofTech [Sp09]. Software [Ano92d, Ano95f, Ano96a, Ano97c, BGGKZ91, BPG94, BLIWW95, BD91, BMRO1, Bout97, Bra97d, BG97, CFFGG94, DLM99b, Don91, DV92, DC96, FGCC94, GGLM88, GL90, GWL+92, Gen06, Her90, HS94b, HS94a, Hin06, IF95, Iha06, Ken92b, KOM95].

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solvent [BD9+05]. Solver [Fat94, LZ97, NRK98, CK91, GBDB97, HIS91, HS10, OMR92, Re99, RSO9b, TS06a].

solver.Scien (BG94). Solvers [DL97a, Pry99, ARB94, ARB95, HBG+05, SSH08, dSL98]. Solving [Ano92a, Ano92d, Bro97, Cas89a, CC92a, Edg92, Ein91, GWL+92, GM97, Hig91, HRW+98, Ric95].
Sab95, TT92, WR93, Cho91, GT07, GDS94, Hop02, KM99,KF90, KF92d, KKY99, LP05, LD90, NY91,RBD+10, RBD+11, S193, SMSW06, TJ90, WSW07, [Some [Bra94c, BKR+91, Che92, SG93a, SG93d, Ein96, HK93c, McC96, Per94, Tay97, Bra94d, BLL+96, Co93], Somerville [Som07]. Some [Bra94c, BKR+91, Che92, SG93a, SG93d, Ein96, HK93c, McC96, Per94, Tay97, Bra94d, BLL+96, Co93], Somerville [Som07]. Son [II90]. SONS [OC94]. Sopron [Fer92]. Soputuweo [nY90]. SOR [SOF93]. Source [KMBK96, SD99, UNF+08, Che91, FTPR04, SOP93]. source-to-source [SOF93]. sous [Pic94]. South [ACM93c, SP2 [GMS+95, Sai95], Space [AF92, CMP02]. Space-time [AF92, CMP02]. spacetime [RIB92], Spain [ACM95a, IEE92b]. SPARCompiler [Sun92b, Sun92a]. Sparse [Bou97, CCL01, DL97a, DL97b, DGL91b, DGL91c, DGL91a, DR93a, DR93b, FB12, LP98a, MSC96, PPR90, Pet91, Rei02, UZC97, DR95b, CCL04, DR94b, DR95a, DV98, Du904, HS10, Hop03, LP99, RS90b, SZ95, UZC95, UZC96, dSL98, DVY00, DV01, DV02a, DV02b, DHP02]. sparticle [EH07a]. Spatial [RD92, AM90, SZ90]. SPECFUN [Cod93a, Cod93b]. Special [Ano94m, Cod93a, Cod93b, KS92, SF02, W+95, IMS90a, IMS91f, Lan90a, Mac96a]. special-purpose [Lan90a]. Specialists [IEE92b]. Specialization [Bla00, KKZG94, KKZG95]. speciation [WRL90]. species [Lar93]. Specialization [Ano94m, Ano94c, Ano94f, Ano94m, FHK+90b, Fox91a, CS90b, FHK+90a, Fox91b, MKS+96, SM94, ZBC+92, Zim92, Hig92]. specifications [CC98, Sha94]. specificités [DV93]. specified [PSC+95]. Specifying [Bla00]. Spector [Mol12]. spectral [GS95, MH91]. spectrometers [SS90]. spectroscopic [BG93]. spectrum [DKM07, HIK90]. speculative [RP95]. Speed [ARB94, ARB95, Ano93j, BID95, Lee90, Lin90, OM92]. Speeding [CC93]. SPG [BMR01]. Sphere [Ren97a, Ren97b, NVC96]. spheres [BDH+05]. spherical [NVC91, NVC96]. SPICE [Wri99]. SPIDER [FSPC+02]. spin [HHCSS95, PS08]. spin- [PS08]. Splancs [RD92]. SPLASH [Holl90]. Spline [MKFB92, Ren93, Ren99, WKM04]. Splines [Cos97a, Cos97b, Lai92a, Lai92b, Yu01]. SPMD [Wal02a]. Spotlight [Ano95f]. spring [IEE93a, Sto93]. Springer [Hop97]. Springs [Ano94l]. SPRNG [MS00a, MS00b]. Spyglass [Ano96a]. SQL [Che91]. square [BBB00, Hig93]. square-reduced [BBB00]. Squares [Dem95, Sou91a, Sou91b, CS14, Dem97, Dem96, Dem97, GT07]. SR [Cra93]. SR-3772 [Cra93]. SRFPACK [Ren96b]. SRRIT [BS92a, BS92b, BS97]. SRT [Kah01]. SRTEST [Kah01]. SSSRFPACK [Ren97b]. Stability [DH92, Pau93, CZ90, GV92]. stability/performance [CZ90]. Stable [CJ97]. Stage [EDA96, Cho91, Cum90]. Standard [Ano94j, DET12, Don91, DV92, DB93a, Ins91a, Ell90b, Ins91b, IEE92a, ISO04a, Ano94k, Ano95d, BN96, Don90, DOSW96, DHP02, Ins92, II91, Met99c, Met99d, Rap94, Ame90b, AC92, Ame92, Ano97b, Bren97c, Ell90a, Nag92, RN07, VL04]. Standards [Fei94, FKCK96, Ano94n]. STAR [Coo95]. STAR/MPI [Coo95]. Starbase [LS90c]. started [SB92, Th91]. 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, AIK97, Bet97, CGL+95a, KY98a, KY98b]. Stations [WNO94]. Statistic [Nan93b, RH94].
Statistical [Gen06, Hin06, Iha06, Mil04, Sch07, IMS90b, IMS91c, IMS91g, IMS91h, LS05, PSPE94, PW93]. Statistics [Gil94, HFMS95, MJR93]. Status [DZ98, MVZ98a, Nak95c, Nak95b, Ste93, Zim02, MVZ98b]. stdio.h [Lev97]. Steele [Rag95]. Steering [JBBH93]. Stencils [RMCKB97]. STENMIN [Bou97]. Step [She92, MSA03, NY91, VK93]. stereographic [Cum90]. Steuerung [Por90]. Stiff [Ano92a, CC92a]. Still [Met92b]. Stochastic [CFGG94, FGCG94, AS92, Vig93]. Stockholm [HAM95b]. Storage [Rotxx, SVD96, Cra95, SDv98]. storm [CDF +93]. storm-scale [CDF +93]. Strassen [Han92]. Strategies [BB96, DCR99b, MCAB +02, PCS99]. strategy [CCJ93]. stratigraphic [CM92, CB95]. stratigraphy [MB92]. stream [MSZ90, YYX +07]. stream-aquifer [MSZ90]. streams [BS13]. Strength [Kon00]. stress [Gep90]. STRGRH [YRF02]. STRGRV [YRF02]. strike [YRF02]. strike-slip [YRF02]. Strings [Cou97, SM90, IEC94, ISO94, Int00]. strip [WW94]. STRIPACK [Ren97a]. structural [Kay90, dLJEB95]. Structure [CHL94, BF92, BCC +97b, KLM00, Nar95, Off94, PGH +90, SS90, SSS99, Tur93]. Structured [ASS93, ASS95, Ett90, Ett93b, Ett96, Ett97, Ett93a, Lin93, Mas93a, Per93, Ves91, Alt90, DR94b, El81, GBR15, IJCL96, Kf90, Kf92d, Mas92a]. structurée [Ain90, Ain91]. structures [KGV97, Sni93b, Unixx]. STS1 [Kay90]. Student [Cam13]. Student-Oriented [Cam13]. Students [WR93, Cho91]. Studies [Hor91a, Hor91b, KNOR04]. Studio [Sun05]. Study [BF01, Buc94d, GLPE97, GS01b, KR94, KR95, McC96, MM98, Pre93c, SN94, AJJF14, Bri00, CHM91, CZ90, CHT92, DS97, EKC95, GF95a, Gil01, LCD91, LSW92, MS93a, RTY90, SLY90a, SLY90b, VSH91]. Sturm [BGKZ91, GM97, Pry99]. Style [Mol12, SKP91, SS00, Wa90, dL12, Kes92]. suan [yKxx]. Sub [Tay97]. Sub-languages [Tay97]. Subprograms [DGL91a, DCHH88b, DCHH88a, DDHD90, DV98, DHP02]. Subroutine [Ano90, Ano92a, BS97, CT95, Cas89a, CC92a, Dem95, FJS97, Hig91, Kod08, Kri86, MR93b, MR95a, Ram90, TTL92, BS92a, BS92b, Coo94, Dem97, Den90, GP94, Kay90, Kir02, SHCP91, Wol91]. Subroutines [BFKS93b, BL90, BGW93, CV94, DGR92, HC92, HC94a, HC94b, JP95, KN94, MGH81, PPR97, RG90a, RFS98, Shi93b, ZBLN97, BBB00, BK06, BFKS93a, Das06, DGR90, Err06, EC13, FPR01, GRW07, Has06, Hop03, IMS90a, IMS90b, IMS91c, IMS91b, IMS91f, IMS91d, IMS91e, IMS91g, IMS91h, Ken92, Ker90, Lai92a, Lai92b, Las97, MN01, MN11, RG90b, RPL96, RR99, XWK95, DGL91b, DGL91c]. subscripted [CCK90]. Subscripts [SSC00]. Subset [Ano93c, Ola96, Gla92b, Par86, MCH96]. Subspace [BS92a, BS92b, BS97, Ram90]. substitution [CHT92]. subsurface [Tur93]. SUIF [FWF +94]. Suite [DG94, SF02, WMM97, DS02, DFRR91, HJJ +00, HBG +05]. Suited [HD93]. summarizing [BK89]. Summary [Bec91, SZAB98, IBM91e]. Summit [HDR03]. SUNDIALS [HBG +05]. SunSoft [Ano95g]. SUPERB [ZBC94]. Supercomputer [Ano94a, DKMS91, GAW96a, GAW96b, ST90]. Supercomputers [Ken92b, LW89, Car91b, Car92]. Supercomputing [ACM94a, ACM95a, ACM96a, ACM96b, Ano93q, HK93b, IE90a, IE91, IE92d, IE93d, IEE94f, Kar95, KSW93, BBF +92, HK93a, KT94]. supercomputing-a [BBF +92]. SUPERFLUID [BSS92]. supernode
Supersonic [Dan90].

Supersymmetric [DKM07, DET12, MDM05]. Support
[ASS93, AH94, Ano94a, Bra00, BGS94b, BLW92, But95, CFK+94, CCL04, FBZ92, HKT92a, Ken94b, MR95b, OP98b, Sch96a, SZAB97, TBC94b, AES+96, AH91, Bre93, DNS98, HDH+94, HDH+95, HKT91c, HMS+95, IJ90, PSC+95, SPM+94].
supported [San92].
Supporting [Pon94a, Pon94b, PHD+95, BMO90].
Supports [CCL01]. SUPRENUM [Hem94, AHJS90, McB91, ST90].
Suprenum-1 [McB91]. Surface [Ren97a, Ren97b, Tre91, Yu91, Akie96, BDH+95, DV00, RBS93a, RBS93b, Ren96b, Ren04].
Survey [FKL94, Paz96].
survivors [App91]. SuSpect [DKM07]. SusyBSG [DGS08].
SVM [BGNP93, BGS94b, Ger94b, GB95].
SVM-Fortran [GB95, Ger94b]. Swansea [Bar92].
Survey [CCL01]. SYLVESTER [GWL+92, Hop02]. symbol [AP90]. Symbolic
[ACM94c, Ano97c, BF93a, Bra97d, BKR+91, Cre90b, DJ92, GDS94, HR92, Lev95a, LP90, Sen93, Var95, WN90, Coo95, FSPC+92, Gro90, LP05, Mat90, Puj90].
Symbolic-numeric [GDS94]. Symmetric
[BMV03, NV94, PR91, DR95b, CS14, DR94b, DR95a, Duf04, HS10, raj95].
Symmetry [Cod90a]. Symposium
[ACM93c, PPP93, ACM93a, ACM94b, ACM94c, ACM95b, Ano94d, Ano94i, Ano94o, Ano95c, Ah92, Cse99, HHH94, IEE92c, IEE93c, IEE94a, IEE94g, IEE96, Lev95a, Sen03, Sie94a, Sie94b, Ten93, USE94, WN90, ACM91, Bar92, IE95a].
Synchronization [AH94, GS97, AH91].
syntax [Num05]. Synthesis
[HLJ95, HLJ01, Per94]. Synthesizer
[HLJ98]. Synthetic [DP94]. System
[AM96, Ame97a, Ano93b, AO90a, AO90b, AO90c, BK95, Bai94, Bai95a, Bai95b, BBG+93, BGS94b, DCZ96, ER95, Fos93, FXAC94, FES05, Gar91a, Gar91b, HBG+06, HS94b, HS94a, HKK+91b, HKK+92, HIM91, IBM93, IEC90, IEE92a, IEE93b, IEE94g, ISO90, Kas93, KO91, Koo90, MS94, Oed93, O9y92, Sar91, SP91a, SP91b, WW90, YY93, AS92, AKLS88, BBB+57, BL94, Che91, CFPS94, CK91, Cra90, Cra91a, GV92, GL10, GBDB97, Gro91, HHCS95, H9n0, Hir91, IEE90b, Ins92, Ing90a, Ing90b, KMR+97, Kik93, KLN90, KKY99, KV92, Lev94, LSZ92, LHH91, LMK94, MCH96, Mic93b, MSZ90, Nar95, PSG03, PSC+93a, PDS+93, RS90a, So93, Satt97, She91, Utt90, WHL95, Bel90a, Bel90b, Fah94, GR92, HKK+91a, SSW91, Yan94a].
System-Harray [YY93]. System/6000 [IBM93]. System/3090 [SSW91]. System/
390 [GR92]. System/6000 [Bel99a, Bel99b].
Systematic [KK95]. Systematical
[NJ94c]. Systems [Ame97a, Ano92a, Ano94a, BPG94, BD91, BBG+93, BMMN94, Cas89a, CC92a, Che92, CFGG94, dC94H, DR93a, DR93b, FBZ92, FGCG94, Ger94a, HC92, HC94a, HC94b, HBB+95, Hig91, HR92, Hum00, IEE94g, JL93, KZ94a, KZ94b, MKFB92, MR93b, MR95a, RFC90, Rit90, SM03, SS96, TOML04, DR95b, vDSP96, AR06, Ano91b, AM90, BB+94, Bar92, BB02, Coo95, Dig93a, Dig93b, Dig93c, DR94a, DR95a, DU94, EO91, FH90, G9BC92, HS10, IEC90, ISO90, IMBD97, JC93, Kea92, KNOR04, KS12, Le93, Lie94a, Lie94b, LHW01, Nat92, PA93, P93e, SS10, SWSM06, Wag94, WSW00, ZA93].
systems-using [GBC92]. Systolic
[MK92]. Szeged [Cse99].

T [Adl93, Gar93, Kon94, Loz98, Yan94b, Gil01, SAC+92]. T-Series [SAC+92]. T3D
[MWO95, Oed93, SZG95]. T3E [PSG03].
table [Car91a]. tables [DI90]. TAE
[Cen91]. tails [EO94]. TAKE [vK94]. Talk
[Zim02]. talks [Sch93b]. Taming
[DH12, Sal95]. Tangent [GK06]. tangye
TAPENADE [PH96]. Task [CFK+94, FOs94, FKKC96, Fox94, GOS94, OP98a, RSB97, YKK96, CMVZ94, KY98a, KY98b, OP90, PQ94, RFR96, SSO93].

Tasking [KaM10]. Tasks [OP98b, DRST03, SV95]. taxonomy [LR91].

TaylUR [vH06, vH07, vH10]. Tasks [OP98b, DRST03, SV95]. taxonomy [LR91].

TaylUR [vH06, vH07, vH10]. TC2 [BT01, Boi97]. TC2/WG2.5 [BT01, Boi97].

Tcl [AG95a]. Tcl/Tk [AG95a]. TCP [Ano93b, JA92]. TCP/IP [Ano93b, JA92].

Tcl [AG95a]. Tcl/Tk [AG95a]. TCP [Ano93b, JA92]. TCP/IP [Ano93b, JA92].

Teach [Mat90]. Teaching [Ein96, Fur93, Mei96, Tre91].

Technical [Ano95b, Bru96a, DHP92, KKY90, HH91b, MMG00]. Technique [LR91].


Telescoping [Lon93]. temperature [Cra95, KU92]. Template [BFK93b, BFK93a, Vii94].

Template-Driven [BFK93b, BFK93a]. templates [BFK93b, BFK93a]. Ten [BHMS91a, BHMS91b]. Ten [BHMS91a, BHMS91b].

Ten [BHMS91a, BHMS91b]. Ten [BHMS91a, BHMS91b].

Tension [Ren97b, Ren96b, Ren90].

Tensor [Bou97, GPR90, Num95]. TenXpert [Ano96a]. Terabytes [IEE92]. Terms [Ano93b].

TERRACE [Phi89a, PH92].

terracing [Phi89a, PH92]. terrain [Lop90]. Test [CV94, Cdc90a, Cdc93a, Cdc93b, DGL91b, DHH90, DHH88b, Fry99, Sil90, DFR99, Gil90, KAH90, LSS90, Lin90, Mac96b, N94a, PB95, RP95].

Testing [AS97, DG94, HP95a, K091, MG981, SD90, SB91, SFB92, SWM95, Sil90, SB91, GOT03a].

Tests [RB99, PSPE94]. TETRA [BH92].

Tetrachoric [BH92]. Teukolsky [Adl93, Gar93, Loz98, Yan94].

Texas [Ano94i, IEE92a, IEE93a, IEE94b]. textual [CB94].

TFFOPS [SMY92]. Their [CZM94a, UZCZ97, Ano93j, BRH90, CMZ94a, CMZ94, K93a, MKS+96, SKM94, Y99a]. theories [Cah90].

Theory [Ano94i, BCH90, K949, CM95b, U.01b, vV90, AAS93, BW12, MC95a, PR99, GAW96a, GAW96b].

therapy [MKF95]. thermal [EN94].

thermodynamic [K949]. these [Met92b].

thick [Dut94]. thin [M90, VLLY92].

thin-walled [VLLY92]. Thinking [WSL94].

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thin-walled [VLLY92]. Thinking [WSL94].
two-dimensional [CA90, GF95a, Gou93, Ren96a]. two-level [SNK06]. two-pass [KY94]. two-way [CB95]. two-level TWYTT [CB95]. Type [CMKH03, Kea95a, Kea96a, Kea96b, SGMS97, Coo94, IEC98b, Int98b, RD91, RMX05].

Type-Driven [CMKH03]. typed [RD91]. Types [PMM+08, Wal00, CM91, MKS+96, SKM94].

U.S. [FKL94]. Uhlig [Hop97]. UK [Bar92, HK93a, Fri94, HK95]. Ultra [Car91b, KO94]. Ultra-high [KO94].

Ultra [Car91b, KO94]. Ultra-high-performance [Car92]. ULTRIX [Ano91b]. UMFPACK [MFK09].

Uncertain [Gil91a, KE93]. uncommenting [GG95]. uncommon [Mac96a].

unconstrained [Bou97, Buc94a, Buc94b, Kea95b, MGH81, NS92, GOT03a, Hop98]. Understand [Scixxa, Scixxb]. Understanding [CM91].

Underdocumented [Han95a]. Unexpected [CHT92]. UNICOS [Cra91b, Cra92].

Unidimensionality [Nan93c]. Unified [CFH+93, KB94]. uniform [KB94].

Unimodular [SM94]. Uniprocessors [Kar96]. unit [Smi93b]. Unitary [ARS92].

Univariate [Kar90]. universal [Cum90]. University [FH90, IEE95b, NBC92, Sen03, Bee01g, Bee01f, Bee01e, Can13]. Unix [Ano93b, Che90, Lou90, Phi91b, Phi92].

Unknown [Pre94a]. unrealized [VK93]. unstable [Ude91]. unsteady-state [Ude91]. Unstructured [MRT95b, PDS+93, SM02b, SM03].

Unsymmetric [DR93a, DR93b]. unum [dVdVI97]. up-to-date [Din99]. Updated [Car90, Nar95]. Updated [TOML04, MBGK11]. updates [Ano92c].

RPL96, RR99, RD91, SM02a, Sav95, SOP93. using [SS10, SD93, SSS99, VSH91, WO96, WTW90, Yan95, Yu01, YB13, ZMR+91]. Utah [Bee01g, Bee01f, Bee01c]. Utility [OC94, Pra90, Rap90]. utilizing [Cra95].

Utah [Bee01g, Bee01f, Bee01e]. Utility [OC94, Pra90, Rap90].

Utrecht [Ano93q]. UX [TOML04].

V [Ede90, Mal91, MMEH08, Zei92, How91, SH91]. V/STOL [How91, SH91]. v1.0 [CA92, HM12]. v1.1 [BRdAHK04]. V1.8.0 [Cod90a]. v2 [MAH+02, TOML04]. v2.5 [Hew01]. v5.5 [Bee01a]. v2 [MAH+02, TOML04]. v2.5 [Hew01]. v5.5 [Bee01a]. VA [Ano94d, Wie94]. Valarrays [Ano99]. Validated [Cse99]. Validation [AAS93, BMV03, Yan95]. Value [Ano92a, BG97, Cas89a, CC92a, EP87, vHKS94a, HSK94, Hig91, McBo6, vKS94, vHK94b, BG94, FT03, Gi01, IMBD97].

Value-Based [vHK94a, HSK94, vKS94, vHK94b]. Valued [Cos97a, Cos97b]. Values [BBCH95, BD90, McBo6, SB01, Som07, EC13]. VAPP [BV94]. variability [FHE95]. Variable [Mey01, Sch99, Sch03, van90b, Con97].

Variable-Length [Con97]. Variables [Maaxx, CCK90, NVFN93, Str05, vV90]. Variably [Ros93]. Variants [KKH10, Mra94].

Variational [ZZN94]. VARIATM [LN91]. variographic [KDG99]. Various [Don91, DV92, Don90]. Varying [IEC94, Int00, HM93, ISO94]. VASE [JBBH93]. VAST [Int90e, Pre93a, Pre93b, Van94b]. VAST-2 [Int90e]. VAST-90 [Pre93a]. VAST-HPF [Van94b]. VAST/77to90 [Pre93b]. VAST/77toHPF [Van94b]. VAX [She91, Dig90a, Dig90b, Dig93a, Mac90, Phi91b, Phi92, VKB93, Vio90, Wei91a, Wei91b, Wei93, Wei91c].

Vector [BV94, Che92, DDP94, GPHL90, KZ94a, KU95, KZ94b, LHH+91, MSC96, ONT95, PAK+90, Sab95, SAC+92, Sul91, TIUG90, CK90, CTS96, CK91, KSZ90, NIV+94, Pet91, SSS99, Swa84]. Vector-Pipeline [Che92].

VECTORFORTH [Rod90]. Vectorial [MDD94]. vectorised [GS98, KSYE00]. Vectorizable [TY92]. Vectorization [Che92, KO90, Ove91]. vectorized [FSV90, Heu90]. vectorizing [LCD91, VK93].

Vectors [TR96]. velocity [Tur93]. vent [Coo94]. VENTCF2 [Coo94]. ventricile [VLLY92]. Verification [NI03, AK93, AFKL04].

verified [KNOR04, Wa93a]. Version [Hud91c, IBM91a, IBM91b, IBM91e, Int91e, IBM93, KM90, Num91a, Pa95, Scixhh, Sch99, Sch97, U.01a, U.01b, U.01c, AI90, And02, BG94, CZ90, dCH94, Hud91b, Int90f, Int90g, Int90h, Int90i, Int90j, Int90k, Int90m, Int90n, Int91a, Int91b, IBM91c, IBM91d, Int91c, Int91d, Int91f, JCL10, NS11, She91, Sto93, VK93, WRL90, ZT90, ZBC+92, van90a, vH07, Hig92, Met99c, Met99d].

Versions [CFGG94, FGCG94, GK06, BDOS95a, BDOS95b]. Versus [BH90, Vel97, CF90, Coc03].

vertex [FTP904, NH90]. vertical [CNP91]. Very [USE94, CCJ93]. Vesta [CFPS94].

Vetterling [Adl93, Gar93, Kon94, Loz98, Yan94b]. VF [Lin93, Per93, Pet91]. VFC [Ben99c].

VHLL [USE94]. VI [Ano94a, BV94]. Via [FKKC96, Aki99, BDH+05, Das06, EAD96, Hig93, KK94, Paj90, RP12, SS99].

viable [LD87]. Vibrations [Cap98]. Vienna [Ben95, Ben99c, BGS94b, CMZ91, CMZ92a, CMZ92b, CMMZ93, CMMZ93a, CMZ93b, Cha94b, Fah94, UZCZ97, ZBC+92, Zim92, ZCM93, ZBC94].

Vienna-Fortran [UZCZ97].

Vienna-Fortran/HPF [UZCZ97]. Views [Coc03]. Violation [DGS08].

Virginia [IEE94a]. Virtual [BGLP94, BK93, Bod94, DPZ97, Ger98a, Ger98b, RS90a]. viscoelastic [FYR99, YRF02].

viscoelastic-gravitational
[FYR99, YRF02]. viscous [OM92].
Visionaries [Tay86]. Visions [BCWWB94].
Visual [DL97c, ED99, Law01, Tre97, Kon92, Nag01, Sco93]. Visualization
[Ano97a, HM96, JBBH93, KGV97, BCC+97b, SWO92, Utt90]. visualizer
[KC94]. Visualizing [KMS+95, SZ91].
VLIW [SS93]. VMS [Dig93a, Dig93b, Dig93c, Ing90a, Ing90b, KK90]. VMS/
Fortran [KK90]. Vol [HS94a, MS94]. Vol.II
[HS94b]. Volterra [BB91]. Volume
[Ano93b, Loz98, BSS92, BDH+05, PSG03]. volumetric [MKF95].
Voronoi [Ren97a, Tip91]. Vorzuge [Rei92a]. Vote
[WS94]. Vote-Counting [WS94]. vous
[Ain90, Ain91, Ain93]. VPP
[AHOK2, ISKvW02].
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