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

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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]. $145.00$ [Ano98a]. 2 [CMV09, RBS93a]. $\$22.50$ [Ano99a, Ano99b]. $\$24.95$ [Eme94, Ano96a]. 3 [BCE93, Fuji95, SC19]. $\$50.00$ [Ano98b]. $\$65$ [Ano03]. 2 [FGCG94]. $^{29}\text{Si}$ [SLLG91]. $^{40}\text{Ar}$ [Xu93]. $^{40}\text{Ar}$. $^{39}\text{Ar}$ [Xu93]. $^{(R)}$ [LS04]. $^{S}$ [Lav91]. $^{\alpha}$ [Jon92b]. $AXB^{T} + CXD^{T} = E$ [Hop02, GWL+92]. $B$ [Lai92a, Lai92b]. $BRB \rightarrow X_{sy}$ [DGS08]. $C^{1}$ [Ren04]. $D$ [CHM91]. $\ell$ [KTM302]. $F$ [AS93]. $F_{-}$ [NSJD98]. $L_{1}$ [Dem03]. $N$ [Hig93a]. $p_{1/2+\tau}^{m}(x)$ [GST12]. $\pi$ [KS12]. $\pi ps$ [Air04]. $q$

-**conjugated** [KS12]. -**D** [WKM04, RBS93a]. -**Dimensional** [BCE93, CHM91]. -**function** [Jon92b]. -**functions** [Koi09]. -**is** [BN96]. -**Kutta** [GKKL19]. -**Lattice** [GAW96a, GAW96b]. -**nets** [Lai92a, Lai92b]. -**nodes** [SG95]. -**Percentiles** [AS93]. -**state** [CHM91].

/Fortran [TBG+02]. /Java [Och09]. /release [Dig90a].

SW91, SB92, Spe96b, SF93, Tor91, Tre95, WNO94, Wri91, Yip90, Zim07, ZB94b.


'90 [IEE90a, WN90, AL92, ABW92, ABMS94, Aki99, AFAS99, AR06, And02, Ano92a, Ano93c, Ano93p, Ano94a, Ano95e, Ano97d, Ano99c, AAK01, Bai94, Bai95, Bai95a, Bai95b, Bak95, Ber91a, BDC+96, BRdAHK04, Bla00, BGV94, BGA90, BGA94, BGA96, Bra97b, Bra97d, BG94, Bro92a, Bro97, Buc94a, Buc94c, CSc+97, Cha95a, CLC01, CCL04, Cha94c, Cha97a, CCG92b, CS95, Cou91, Cou97, DLLR96, DP96, DP99, DNS98, DG08, DL97c, Del93, DDD+94, DDD+96, DDHW96b, DSH94, Cro92, Du 97, DV93, ES93a, Ein94, Ein95, Ein96, EPL94a, EPL94b, EPL95, Err06, EC13, FSPC+02, For97, Fur93, Glo91a, Geh95, GK06, GST12, GBDB97, GOT03b, Hal94, Han92, HL94, Hen95, Hop98, Hud96, HLJ95, HLJ98, IFI93, KLM91, Kea95b, Kea96a, Kea96b, KMR96, Ker93a, Ker93c, Ker93b, KLM00]. 90 [Kro02, KS12, KZ94a, KKH10, Kh13, KZ94b, Lig93, Manxx, MD97, Mai91, MKS+96, MHT96, MC95b, McC96, Mei95, Mer92b, MR90b, MR91, MR92, Met92a, MRG+93, MR93a, MR94, MR96a, Mei95, Mi04, Mit02, MM98, MS93b, MHD12, NDS96, NSJD98, NL96, NL97a, NL97b, Ola93, Ola95, Ort94a, PS08, Pre93a, Pre93c, PA94, PT96, PTV96, Rat95, Red95, Rei92c, Rei92a, Rei92b, Rys95, SS09, Sat97, SS95, SS+9+10, SS+9+18, SM90, Sch93e, SKM94, Shi98, SM03, Smi95b, Smi01, Som98, SB01, SS10, SSS99, Tqa16, Tay97, Tuo97a, Um93, VCV97a, VCV97b, Wai93b, WD98, WAG98, WMM907, Dub97, GMC96b, GMC96c, GMC96f, 90-enhanced [And02]. 90/95 [Fah02, MR99, Cha97a, Ein94, MR96a, Tay97, DG08]. 90/95/HPF [Met99a]. 90/HPF [FSPC+02]. 900 [Tor10]. 902 [RBD+10]. 903 [CZ10]. 905 [TZW+10].

Bee01a, Bee01c, Bro03, Cha97a, CS00, Cou97, DDF10, DV98, DVY00, DV01, DV02a, DV02b, Ein94, ECS96, FGJB19, Geh96, GT03, GT07, GRE99, GRW07, Jun99, KaM10, LS05, MR96a, MRC04, Moo95a, Moo95b, RMX05, RRX+08, Sch99, Sch03, Sun05, Tay97, ANS95, vWAH+02, vH06, vH10, Gen06, Hin06, Iha06, Sch07. 95-007R1 [W95, ANS95]. 95/2003 [MRC04, RMX05, RRX+08]. 9593-1 [IEC90, ISO90]. 9593-1-1990 [Ame97a]. '96 [ACM96a, ACM96b, IEE96]. 9th [IEE95a]. = [Gom90b, RD91].

ABBPACK [MKFB92]. ABD [AR06].
ABDPACK [MKFB92]. Abel [WJ94].
Aberth [Bin96]. Abilities [WR93]. ability [Cho91, TJ90]. Absoft [Ano96b].
Abstract [CS90b, SW94, SKP91, CM91, MKS+96, SKM94]. Abstracting [Lor91].
Abstraction [Sug95, CS90b, RRX+08].
abstracts [Sch93b]. accelerated [iSYS12].
acquiring [HJ97, HE13]. Accelerators [AC17].
Access [Ham93, KNS95b, LP92, LP93, BK99, BxCW01, KNS95a]. accesses [DSv94]. accessible [BDH+05].
accommodate [SW91]. accompany [BS91b]. Accomplishments [SZAB98].
Accuracy [RB99, Ak96, DV00, Nak90].
accurate [PG10, Wal93b]., achieved [DPR94]. Achievement [MFI+94].
acid [TR91].
ACM [ACM97, Bee92, IEE02, Pep92, HOP93, ACM93c, PFP93, ACM93b, Ano93c, Kar95, RB99, Ham85, HM90, RH84]. ACM/IEEE [ACM97, Kar95, ACM98].
asymmetric [NJ94b].
ACRITH-XSC [Wal93a]. Across [Bra97a, Coo30, Fri96].
ACSL [GOB+94].
ACSL-Model [GOB+94]. Activation [Ano90a]. AD [RP12]. Ada [Boo81, BH90, Cha90, FBC96, Gl96, Moo95a, Moo95b, Mor81, Och90, WBS97].
Adams [Ano98b, GMC96]. adapted [Lav91].
Adapting [Fat94, Mer92b, GG99].
Adaptive [BE92, BCE93, DON09, KK94, Mit02, AES+96, CC94, Esp98, GC03, HMS+95, SPM+94, WKM04].
adapter [BV13, BZ94], added [CA90]. addendum [Hew91b]. Adding [SZAB97]. Additions [HMT90].
Address [SSC00, TR96, SJ94].
Addresses [CGL+95b, CGL+93]. Adelaide [NBC92].
ADDF95 [Str05]. ADIFOR [BCC+92, BKMC96].
Adjoint [GR06, GRS02]. Adjoint [NR06].
adjusted [ZMR+91]. ADOL [GJ96].
ADOL-C [GJ96]. adoption [NDSG07].
Advanced [AMC01, Ben95, CZN94b, CZM94a, Don95, MKF95, MCB+92, Tem96, Wil95a, Wil95b, BLT94, Ben99b, CMZ94b, CMZ94a, FSPC+02, PGH+90, CMZ95, Ano96a].
Advances [FHP+12, IEE97, Nic91].
advantage [VKB93]. Advantages [Rei92c, Rei92b]. advective [Car93].
advice [Uni2]. Aerodynamic [NOL97].
aerodynamic [Con92]. AeroFcn [Con92].
aeronautical [Gro91]. aerospace [MZ90, MZ91].
Ane [SSC00]. after [Met92b]. against [BSPF01, BS90, Ste91]. age [HK95].
advances [Ano95d]. Aids [CT90, GV92, Gon93, Mil91]. aide [RD91].
Aided [IEE94g, Osi92, Bar92, HT91, RICL96].
AIMS [Yan94a]. Airshed [SS00]. Airy [Fab94, GST92a].
AIX [Int90c, Int90d, Int90a, Int90b, Int90m, IBM93].
AIX/ [Int90n]. AIX [GST92a]. al [Ko94, Ede90, Kon94, Tha93, Wu93].
Albuquerque [IEE91, ACM93b].
Alexandria [Ano94d]. Algebra
[DGL91b, DGL91c, DGL91a, DDHD90, DCHH88b, DCHH88a, DV98, DHP02, GGHvdG01, WD98, ACIK97, CWB92, CWB94, Coo95, GL10, Jon92a, Jon92b, Kea92, Lan90a, LFGo00, Mal91, Mat90].

**Algebraic** [ACM94c, DDF10, Lev95a, Sen03, Ste95a, WN90, CC98, HBG +05, KM99].

**algebru** [Mal91].

**Algol** [Wil93].

**Algorithm** [ARS92, ARS94, Amo90, AFS94, BS97, BGKZ91, Bai93a, BBCH95, BE92, BCE93, Bou97, BG97, Buc94a, Buc94b, CJL97, CP93, CV94, CT95, Cas89a, Cod93a, Cod93b, Cos97a, Dem95, DLS95, DGR92, DCHH88b, DV02b, FJS07, GGLM88, GWL +92, GP97, GM97, GDLD08, IK96, JP95, KTM02, KDDH94, Kea96a, KNS95b, Kra94, LS00, LP19, MKFB92, MR93b, MR95a, MN11, MGH81, Nat92, O'B99, PR91, PPR97, RG90a, Ren97a, Ren97b, RPL96, RH84, SF92, SM95, Shi93b, SW91, Smi91, SWH15, SHCP91, TZW +10, Vos91, WAG98, WMMW97, Zag16, ADD04, ADH95, Coo94, Err06, EO94, Esp98, GC03, GST12, Gou93, GDLD10, Han92, HWS09, KNS95a, K94, Koi09, KP93, MC96, MKC92, PWS84, SG95, vV90, AS93, Aki96, ADD04, ARS94, AR06, A98, BB07, BBB00].

**Algorithmen** [EMR93].

**Algorithmic** [FHP +12, JSY +20].

**algorithmique** [Robxx].

**Algorithms** [CFGG94, Cip00, DH92, EMU96, EMUP98, FGCG94, Ham85, HM90, HK94, Kea95b, MJR93, MT90, ONT95, RB99, RH84, SD92, Ste95a, TDMC97, WMMW97, dSZP92, Ano97a, BID95, Din99, EMR93, GJU96, Hop97, HMT90, LV01, Mal91, Num05, Rat95, SD93, Swa84, vPMF92, LMV09].

**algorithmov** [Mal91].

**Alias** [MHT96, NI03].

**aliasing** [LR91].

**Align** [HCLJ03].

**Alignment** [CGS93, HCLJ03, CZM93b, CMZ93a, Cha93, W94].

**alignments** [vKS94].

**Allocation** [BCT94, MR93b, Tal91, CCK90, KH93, RMX05, RFRH96].

**allow** [Ano92b, OJ09].

**allow** [Jon92a].

**already** [Sch93c].

**Altarelli** [KKK95, KL92].

**Altarelli-Parisi** [KKK95, KL92].

**Alternate** [Bro92a].

**Alternative** [Sha95, CZM93b, CMZ93a].

**Alto** [ACM01].

**AM1** [HK97].

**AMAD** [CA90].

**AMBER** [HK97].

**AMD** [ADD04].

**ameko** [McC95].

**American** [Ame90b, Ame92].

**Among** [SWM95, GLS93, SB91, SF92, vV90].

**AMPHAX** [Cum00].

**amplifier** [MIN +95].

**AMT** [CWB94].

**Analyse** [RD91].

**Analyses** [CI96, Ber92, CI98, Nar95, WCN92, YH93].

**Analysis** [AMC98, AM90, BH90, Cok95, CL94, DJ92, DFS95, EO91, Ger94b, GSV97, HK92, Harxx, HHLS90, Kam00, KOM94, KKKH10, LR94, LH92, Mas93b, MP93, Oka95, Pak99, RD92, SNK06, SVD96, Svd98, SAS90, SF93, Ueb97, vKK+93, Agt94, A90, AZ98, Bet97, BGD +06, Bli90, Bra94a, CK86, CH96, CKT85, Cre90b, DS94, Dot93, EKB92, GV92, HK90, HHK90, IMS90b, IMS91c, SMSW06, TZW +10, Tho13, Tor10, Wie99, WSW00, ZA11, ZBLN97, ZBW07, SZG95].
Argument [BRH90]. Argument [Amo90, Kod08, Kod11, GST04a]. Arguments [NPB92, Tho13, GST04b]. ARIMA [Bel11]. Arising [MKFB92, WW90]. Arithmetic [Bon06, Bre78, Bre79, BHY80, Cse99, Ku95, Okt95, Sch99, Smi91, Smi98, SP91a, SPS91b, Sun05, TOML04, VCV97b, AH92, AAK01, BBZ95, EP92, HM92, Sch03, Smi01, VCV97a, Vig93]. Arithmetics [FGG09, FGGL05]. Arles [Van95]. Arlington [IEE92c]. ARLOSS [Xu93]. Array [BBZ94, CCL01, CI96, HM96, HLJ95, HLL98, HLJ01, KHS96, Mas93b, McC96, Mer92b, Rod90, SW94, Ste95b, SOG94, TCF94, Vio90, AW94, AKLS88, ARB94, ARB95, BBDR94, BBDR95, CCL04, Cha93, CD03, HK90, KHS95, KHS95, KHS95, Kir02, LPA95, Mas94, NRK98, OH90, PQ94, Rei02, TOC18, WW94, WW95, WI94, BCS00, BCS01, BC01, MDV07, NR98a, NR98b, Num05, Wal02a, CDMC06]. Arrays [Ber91a, CGS93, Mey01, Ros93, vDSP96, AH90, Bec91, BSCV95, CS90b, D5v94, RBRS92, RN07]. arsenide [SMB90]. Art [Adl93, Kon94, Lev98, PTM96, PT96, Yan94b, DeT90, Loz98, Nak90, PTVF92, Pr94b, Sch91a]. Artificial [BPG94, HR92]. Artistic [Mil93]. ARVO [BDH +05]. ASCII [KP92]. Ascona [DR94a]. Asked [Ola93]. ASL [FGRT00]. ASME [KRB +90]. Aspects [PMBH93, Per94]. ASPLOS [Ano94a]. ASPLOS-VI [Ano94a]. Assessing [EP87, Nan93c]. Assessment [TAH +01, Boi97]. Assignment [EB98, MR95a, PPR97, Ste95b, YKK96, Bar94, Hop03, KY98a, KY98b, RPL96]. assimilation [HBD +93, ZZN94]. assist [Kik93]. assistant [CTS96]. Assisted [Nis95]. Assists [Tho90]. associated [Coo94, SSG +10, SSG +18]. Association [Hig94a]. associative [dSZP92]. AST [Cod90a]. astrophysical [RBS93a, RBS93b]. Asymmetric [CT95, NG93]. ATAN2 [Wal01, Wal02b]. Athens [HMPT94]. Atkinson [Ede90]. Atlantic [Coc93]. Atlas [Tho97a, Ano98a]. Atmospheric [HK93b, HK93a, FSS +04]. Atomic [FGJB91, BF92, Hor09, RPG +20]. atoms [MCA17]. Attempts [Gil91b, Gil91a]. Auckland [BG94]. AUGMENT [BHY80]. August [Arr95, Ban93, BGNP94, CG94, HAM95b, Hua96, KRB +90, PBF +95, Sen03, Van95, WN90]. Austria [BV94, Vol93]. Austrian [Fe92, FK95]. Austrian-Hungarian [Fe92, FK95]. auto deriv [SP00, SF10]. autocorrelation [NVFP93]. automata [SC19]. Automated [Che91, JPE20, KIn92, RFR96, Yan94a]. Automates [Ano92c]. Automatic [AAN +93, AK84, Bai92, Bai93b, BKM96, BKK94, BEH +94, BB96, BCH +06, Cha93, CGSS94, CMKH03, CP94, DLS95, EJLC97, FGL01, FBZ92, Ger94a, GP92, Harxx, HZ99, Hor92, K95K, KK98, LS90a, LS90b, LS00, LP98a, Maaxx, NVG94, Pre93a, RVV +92, RD91, Sar97, SD01, SD03, UNF +08, WI94, YH93, AK93, AGG +97, BBE +57,BI90, CDGM96, E094, GRSS02, GJU96, GB92, GK +93, LMJC96, LCD91, LP99, Lop90, Lov92, LP90, Mar92, O’K93, OPE +95, SPF00, SF10, Str05, YB13, vH06, vH07, vH10, AJ98]. Automatically [Bla00]. automating [Cre90b]. Automation [Che95, LD90]. automatisques [RD91]. automatisé [Tro90]. Autonomous [NJ94c]. Autotasking [EO91, Nag90]. Autotransformation [AAN +93]. auxiliary [HM92, Lin90]. Avenarius [Ko90]. Averaged [BD90]. Award [Lew94]. Aware [Wal91b, Zim07]. Away [Lor19]. axes [Cum90]. axi [raj95]. axi-symmetric [raj95]. AXIOM [JT94]. AXP [Ano97b]. azeotropic [Cra95].
Babbage [BDH90]. BABDCR [AR06].
BACCI [CB94]. Backus
[Bj08, Aik07, Loh07, McJ17c]. BACOL
[WKM04]. BADGER [HM12]. Balanced
[KE93, vK94, vHK00]. balancing [Kin92].
Baltimore [IEE02]. banded [HD05].
Bangalore [Kum94]. Barbara
[Ano95c, IEE95a]. Barcelona [ACM95a].
Barlow [Ano99a, Ano99b, Gon01]. Barnett
[Ano99a, Ano99b, Gon01]. Base
[Ame97b, IEC97, Int97a, ISO04a, ISO04b,
ISO10, Int97b]. Based
[PEP92, Bai94, Bai95, BGLP94, DLM99b,
For95, GGLM88, GL90, GLPE97, vHKS94a,
HKS94, HIM91, HRW+98, IGHG+94,
MSC96, PMB93, Rotxx, SM03, TOML04,
Ber92, CGL+95a, Che90, CCJ93, DDH17,
GV92, Ger98a, Ger98b, HW95, HZ94,
Hun00, KO91, Ko99, MKS94, Nat00, Nai17,
NIY+94, NOL97, Num05, OP98b, SFKL02,
SSG94, TS06b, WCN92, vK94, vHK97+
Dub97, Che91, KLV98, Sal92, WCN92].
bases [HKS+97]. Basic
[DGL91c, DGL91a, DDHD90, DCHH88b,
DCHH88a, DV98, DHP02, HL94, HMK91,
WC92, SZG95, Dot93, FL91, RS92b,
DGL91b, Jon93, RS92a, Sco93, nY90].
Based [Cor92]. BASIN [HM93].
BASINMAT [Ano90a]. basins [HM93].
Basis
[AA+93, MKFB92, TR96, PZY16, TS06b].
basis-set [TS06b]. batch [Phi91b, Phi92].
battle [MMW90]. Bayes [MHdL12]. Baym
[KKY99]. Be
[VJ97a, DPR94, FTPR04, VJ97b, Wal91b].
Beam [Mit93, Bec91, MKF95, QRH00].
Becomes [Rys95]. bed [Dut94]. Began
[Mey00]. beginning [Gla92b]. Bell
[DKM91, STVS91]. Benchmark
[McC95, Pre93c, PA94, SF02, Bak91, DS02,
HJJ+00, KLV98]. Benchmarking [BSPF01,
BSB+03, Nag95, PAK+90, BHG+06].
Benchmarks
[AHK02, MMY95b, BGH+06, MMY95a,
NN02, VSH91, WYJ99, Cyb91].
Bending [Mit93, Dot93]. benefits [Wic89].
Berg [Hop97]. Bessel
[BBZ95, CRS90, GST04a, GST04b]. Best
[Cip00, Dem03]. Better [BBCR98, CB94].
Between [Jéz93, Sil91, van90b, BID95,
GRE99, MNZ90, MHT96, Nai17]. Beyond
[AS91, HKS+97, Sch93a, SC19]. BFGS
[NN11, ZBLN97]. BHESS [HD05].

Bibliography
[Been6b, Bee96c, Bee96a, Bee97, Bee02].
BIEMS [MHdL12]. Bifurcation [Nis95].
BIGD.FOR [Nie92]. Bilevel [CV94].
Binary [Nan93c, Hig93a]. Binding
[Ame96, DCR99a, Ins92, IEE92a, IEE93b,
Par94, Coo95]. Bindings
[Ame97a, JPE20, MFK09, Cha09, IEC90, IEE90b, ISO90].
Biochemistry [GDS94]. biocides
[RKM92]. Biological [BBV81, CH96]. Bit
[Kar96, Ano92b, Ano93d, Ano96b, YYX+07].
Bivariate [CMV90]. BIZ [GST02a].
Blanch [Err06]. BLAS [Bee01b, DDP94,
DD90, DH92, DVY00, DV01, DV02a,
DV02b, DHP02, Hig90b, JSY+20, KLV98,
Lin93, MFK09, Per93, Phi91a, She92].
BLAST [Ano96b]. blend [Cra95]. Blinn
[Bli94]. Blitz [AJJF14]. Block
[ASS93, ASS95, DDP94, DH92, HMK91,
MKFB92, CH98, GRW07, HC08, Ko99,
LW07, SZG95, VRT97, WO96]. block-cyclic
[HC80, VRT97, WO96]. block-sparse
[SZG95]. Blocked [DD99, vPMF92]. Blocks
[BDK91, Que00, Deu90]. bodies
[CA90, Raj95]. body
[CZ10, MB95, MM02, ADB94]. Bondi
[Rib02]. Book
[Ano96a, Ano97a, Ano98a, Ano99a,
Ano99b, Ano03, BCM99, Dub97, Eme94,
EMUP98, GMC96b, GMC96a, GMC96c,
GMC96d, GMC96f, GMC96e, Gen06, Gla92a,
Hin06, Hop97, Iha06, KG99, Kon94, Kri86,
Lev98, Loz98, Mar98, Rag95, Sch07, Sch91b,
Tai99, TDMC97, UMM94, V+93, We94,
Yan94b, dL12, Ano92e, VTP92, Vet93].
books [Met99c, Met99d]. Bookshelf
[Met99c, Met99d]. boost [Ano93]. bordered [AR06].
borehold [Dut94]. Borland [Hol94, Mit92].
Born [BG93]. Bose
[KRG21, KLM*19, TS06b]. Boson
[HHCS95]. bosons [LSZ92]. Boston
[KRB*90]. Boucllettes [Bou96]. Boulder
[Ano03, Sch93b]. Bouclettes [Bou96].
Bound [ZBLN97, MN11, ZBW07].
Boundary [AJ98, Cos97a, Cos97b, CA90, EH07a, Ga05, Ga06, McG91, SSS99, KG99].
bound - only [Ga05].
Boundary - valued [Cos97a, Cos97b].
Bounding [HK93c]. Bounds [Nak96a]. Box
[FJS97, Lai92a, Lai92b]. brackets
[MBGK11]. Brain [Ano98b]. Brainerd
[Ano98b, GMC96f]. Branch
[BL93a, BL93b, PR91, Sht19, CGL+95a].
Branch - and - Cut [PR91]. break [Mas92b].
Brent [BHY80]. Brest
[IEE94c]. Brian
[Gar93, Loz98]. brief
[Gri93, SSG93]. Brinch
[O98]. Bringing
[FKKC96]. Bristol
[Tay99]. BRKF45 [Cas89a, Hig91].
broadened [NG93]. broadening [NG93].
Bromhead [DeT90]. browser [Nai17].
Browser - based [Nai17]. BTN
[NS92]. Budapest
[FK95]. buffers [MR96b]. bugs
[DS02]. Builder [DL07c]. Building
[Cro92, Fos93, LJO05, Du 97, Fos95].
bulletin [Num90c]. BVSPIS
[Cos97a]. Byte
[Mas93a, Mas92a]. Bytecode
[SD01, SD03].
C
[Ano96b, Ano98b, Ano99a, Ano99b, Ano02, Ano03, BBG*93, BCN99, GMC96f, Gon01, JPE20, KSW93, Mit92, Tay99, TBG*02, All90, AS91, Ano95g, Ano99c, BN93, BN96, Bee01b, Bee01d, Bee01g, Bee01e, Bel90a, Bel90b, BSS92, BV13, Bro90b, Bru96a, Bru96b, BSPF01, BSB*03, CG96, CSC+97, Cha09, CC94, Che95, SG93a, SG93b, SG93d, SG93c, DNS97, DFL92, Dot93, Ein95, EKC95, FGMS90c, FGMS90d, FGMS90a, FGMS90b, FGMS93, FCE02, FH92, FES05, GH18, GHN19, GMF18, GPS99, Goo90a, Goo90c, Goo90e, Goo90f, Goo90d, Goo90b, GRE99, GJU96, Hol94, Hop97, Hor96, Int92, IBM93, Irv91, KM99, Kef92, Ker91a, Ker91b, KLS94b, KYSV+15, KL+19, Lan01, Lar93, Lee90, LS04, Lem93a, Lem93b, Lem93d, Lem93c, Lev95b, Lev97, Liv91, Mac91b, Mac91a, Mac91c, MFK09].
C [Mey00, Mey01, MMG98, Phi91b, Phi92, PMM+08, Poh97, PGH+90, Pug94, RP93, Ros93, RAX10, RMX12, Sch91a, SD92, SD93, SAC+92, Tee90, Tho86, Ve97, VJ97a, VB97b, VCV97a, VCV97b, Wea94, YGS+94, YSVM+16, EMUP98, TDMC97].
C - Ghinsu
[Liv91]. C - H - O - N - S - Ar
[BSS92].
C - Language
[SG93a, SG93b, SG93d, SG93c]. C - O - H
[Lar93]. C - Shell
[Phi91b, Phi92]. C - Tree
[Ano96b]. C [GMC96a, Sch91b]. C / C
[GIU96, Lan01, VCV97a, VCV97b, MMG98].
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[MGH81]. CA
[Ano95c, BBG*95, IE95a, Kar95]. Cache
[PMBH93]. CADNA
[JCL10]. CAF
[GBR15]. Calculate
[AS93, Air04, BS92a, BS92b, BS97, BD90, Cap98, CA90, Dan90, HMT90, Kir02, LHW01, Mai90, Nie92, Sar00, Sar17, SSLG91]. Calculates
[Ano90a, AG95b, Cok93b, Hor90].
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[KLA95, KDG99, Som07, AIS+97, BSS92, MSB92, Var97].
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[Kra94, BF92, FTD91, Kle93, RM90, Spe94, SH97, TY92]. calculus
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[Ano97b]. calibration
[LMK94, Neu01, Ple93]. Calif
[ACM01]. California
[ACM93a, ACM95b, ACM97, Ano94a, IE93a]. Call
[BDK91, HK92, FT03, YO95].
call - by - reference
[FT03]. call - by - value
[FT03]. callbacks
[BDV13]. called
[AHZ90].
Co-array \cite{NRK98, Rei02, CD03, TOC18, BCS00, BW07, NR98a, NR98b, Num05, Wal02a, CDMC06}.

Co-arrays \cite{RN07, PTS92, PM92}.

Coarray \cite{FGBN19, GBR15, YBMCR14}.

Coarrays \cite{NLR+19, RRM+15, BL91, SC19}.

Coarse \cite{BR96, HK91, KY98a, KY98b}.

Coarse-grain \cite{KY98a, KY98b}.

Coarse-Grained \cite{BR96}.

COBOL \cite{Ing90a, Sal92, NY90}.

Code \cite{AC97a, AC97b, AMC01, BCC+92, Buc94a, Buc94b, CLiN+02, CG96, DCR99b, DLS95, DR93a, DR93b, FES05, GH18, GHN19, Gar91a, Gar91b, GM97, KaM10, LS90a, LS90b, LS00, MB95, Mi02, MWO95, MA18, NI03, Nau93, NSF96, RA90, SG96, SM03, WW92, DR95b, vWAH+02, AIS+97, ACIR97, AD94, Bee01b, BGV94, BHS92, CH91, CJC93, Cro90, DET12, DGS08, DK07, DR94b, DR95a, Eri98, EH07a, EILC97, EKC95, FTPR04, FFC96, GH18, G92, Gao95, Gao96, GMF18, Gom90a, Gom90b, GS98, GAW96a, GAW96b, HIK90, Hov98, Hov91, KSYE00, KLM00, K92, KKY99, KDC99, LMJ96, LP90, LR92, MD05, MVC96, OG92, OT93, PA90, PB95, PL90, RBS93a, RBS93b, RIB92, SH91, SI93, SPF00, SF10, Str95, SMSW96, SH97, TY92, W90, Y90, YB92, ZZSW19].

code \cite{ZH90, ZB07, V94, V90].

Codes \cite{Adv98, ADH96, BCC+91a, BCC+91b, DL97, DAK+90, SWH15, UNF+98, WMMW97, AH90, DSZ92, BF92, BC97, BSCV95, Cal90, HWS09, ILJ19, K93, K98, RB92, SA95, SSS99, UZCZ96, YB13].

coding \cite{BBB+57, FKL94, FTPR04}.

codon \cite{WR90b}.

Coefficient \cite{BH92, WS94}.

Coefficients \cite{Rhe93, SI93, ER90, NG93, NI92}.

coexisting \cite{FT93}.

Coffee \cite{Co93}.

cognitive \cite{Ch91}.

Cohen \cite{RR92}.

Coherence \cite{PMBH93}.

cohort \cite{ZMR+91}.

cokriging \cite{GMHC92, PMHC92}.

Collected \cite{Ham85, HM90, RH94, SS90}.

Collection \cite{BE92, BCE93, II04, WN04, DH84, ES98, PU95}.

College \cite{W93}.

Collider \cite{DDH17}.

Collision \cite{BB91, MKFB92, WKM04}.

Colorado \cite{An04n, Sch93b}.

Coloring \cite{BCT94}.

Columbus \cite{Hua96}.

Column \cite{GP97, GP94}.

COMAGMAT \cite{AFBH93}.

Combinatorial \cite{Su95}.

combined \cite{Mir90, Var97, MIN+95}.

combines \cite{An93d}.

Combining \cite{DP94}.

Coming \cite{Co03, HK95, HCD+98}.

Command \cite{Mac90, Phi91b, Phi92}.

Comment \cite{GG99, McC95, Tsa01, Gho01}.

Comments \cite{BD90}.

Committee \cite{W+95, ANS95}.

Committees \cite{An94n, An94o}.

Common \cite{Rei96a, FW95, KA95}.

Commun \cite{Jan96}.

Communication \cite{BR98, BD96, CL97, CGL+95b, CHK93, KW94, MAC91b, MAC91c, MR96b, PSC93b, SOC94, TR96, VRT97, BBDR94, BBDR95, CGL+93, GKH+92, KJHS94}.

Communication-buffers \cite{MR96b}.

communication-efficient \cite{KJHS94}.

communication/computation \cite{BBDR94, BBDR95}.

Communications \cite{An96b, An94d, BK91, Cha94a, Co94a, EJLC97}.

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companion \cite{Ing90a, Ing90b}.

Compaq \cite{Law01}.

Comparative \cite{GKKL19, LCD91}.

compared \cite{Gro91}.

Comparing \cite{An99c, BF01, FB96, GFW96, G915, RM90, GN919}.

Comparison \cite{BQGP94, CSC+97, CBW94, SG93b, SG93c, HK97, RS93, Wq02a, BD95a, BD95b, BID95, CF90, CBW92, GS95, HKM98, LA97, MC91, M98, N94a, S92a, TOC18}.

compartment \cite{CM94}.

Compatibility \cite{SM02a, AS13}.

Compatible \cite{BL90}.

Compcon \cite{IIE93a}.

Competitive \cite{Hil91}.

Compilation \cite{Adv98, BCFH93, BGS94b, CF98, PBU95, PBU95}.
Fah94, FXAC94, HHKT92, HHKT96, Nik93, O’B93, PSC93b, TBC94a, UZC97, BCF+94c, CGS94, Eps96, Hal91, IEC99, Int99, KY98a, KY98b, MCH96, PSC+95.

Compile-Time [AS95, DCZ96, PH96, SPM+94].

Compile-Time/Run-Time [DCZ96].

compiled [GMF18].

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Computational [BFHH94, BLW02, Com91, DeV94, EK95, Hun00, KM90, NBC92, Ric06, FGBN19, HF95, HP95b, Mal91, PSM03, VLLY92, WTW90, ZJEP95a, ZJEP95b, PR99, Ano03].

Computations [Ano94p, Bra00, FB12, Fuj95, MFI+94, MR95b, PCS98, ZMR+91, CC94, GLS93, KNOR04, KO94, KB94, MR96b, Nak90, PDB+93, PCS99, UZC95].

Computer [Ame97a, Ano95b, AH92, Bon06, Cok93a, Cse99, EPL94b, FL91, IEC90, IEE94g, ISO90, IJCL96, JL93, Knu03, KZ94a, KZ94b, Lap96, MT90, Mra94, Nis95, Ohy90, Ria90, Sab92, SNJ+92, TIUG90, Ten93, vDSP96, AKL88, Bhu91, Car93, FCHE02, GL10, GR92, HCD+98, HT91, Jon92a, Jon92b, Kea92, KSM95, LD87, Mat90, Mir90, SS93, SML93, TMM93, ZCP95, vKK92, von92, AFMP95, ABC96, Ano92b, Ano98c, AH92, BGS94, BGS95, BS92, BSCV95, BHMS91b, BGS82, CMT01, CSS90a, CSS90b, CSS91, CS91, EPL94b, FL91, IEC90, IEE94g, ISO90, IJCL96, JL93, Knu03, KZ94a, KZ94b, Lap96, MT90, Mra94, Nis95, Ohy90, Sat97, SSG+10, SSG+18, ZZSW19].
Computer-Aided [IEE94g, HT91].

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[BCF+93c, BCF+94d, Che92, Dec93, Don91, DV92, FY99, FGG09, Hud91a, Hud91c, KRB+90, MSC96, ONT95, PAK+90, Schxx, SS96, Tho97b, TT93, YRF92, ALS91, All93, BCF+93b, BCF+94b, Don90, Duv92, FGG105, Ger98a, Ger98b, Hew91a, Hew91b, Hud91b, KKS+95, LP93, McG91, PW84, Sab94, SSW91, Swa84, Wie94, Wol92].

Computing

[ACM97, ACM98, Ano93a, Ano93m, Ano97d, AH92, BGS94a, BBG+95, BH92, BEH+94, Bra97d, BKR+91, CJL97, Cam13, CC95b, Cos97a, Cse99, DGR92, Dow93, For97, FJSD96, Fur93, GS01a, GST04b, GST06b, Glo91b, HH18, HR92, Hun00, IEE94d, IFI95, KNS95b, Kon00, LP98b, LMR+97, Mac91a, NR06, Ort94b, Ort94a, PTM96, PTV96, Ric95, Sab95, Ste95a, Ten93, Tho97a, Van95, Vel97, VRA95, Wii93, Yau94b, ZA11, Zag16, AK93, AHZ90, Ano93q, Ano94d, Ano98a, Ban93, BGNP94, Bec91, BPG94, BDG+94, BBB00, BK06, Bou95, BDH+05, Cel96, Che90, CDF+93, CNP91, Cyb91, DGR90, DT94, DW94, Don95, Dut94, Err06, EF07, FPR01, GH94a, GH94b, GH94c, GST12, HH14, Has06, HL08, HS95, Hua96, IEE97, KS92, KTN94, KNS95a, Kir98, LP05, Loz98].

Concealed [Dem06]. concentrations [RKMJ92].

Concept [KaM10]. Concepts [Ino93b, DNS97, Fos95, MRG+93, NDSG07].


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[Air04, Eps94a, Eps94b, Eps96, IEC99, Int99]. conditions [EH07a]. conducting [PSPE94, WCN92]. conduction [iSYS12].

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Confidence [SB01, WS94]. confined [PS08]. Confirmatory [KKH10].

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ConHY [PBN92]. conical [GST12].

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Conjugate [MN91, MN01].

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Constraints [FJ92, MP93, ZT90, ZBW07].

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KK95a, KNS95b, KK98, KP93, LR94, LH92, 
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ECMWF [HK93a, HK95]. ecological [Lef93]. ECPSSR [Hor09]. Ed. [Kan94b]. Eddie [DeT90]. Edge [Hil91, Agt94]. Edinburgh [Fri94]. Edited [Mal91]. Edition [Bro92a, GWE+05, Wu93, Tha93, Loz98].

Editor [HKTW94, Ano94c, Bra97a, Fri96, HHK+93, Hat94, KMT91]. Editor-in-Chief [Ano94c]. Editorial [Bra96]. Editors [Cip00]. EDSS [VBA95]. Education [Ano95b, KT94]. Effect [Cho91, Gil91b, Gil91a]. Effective [BS91a, BS91b, BC94, BC19, Wri90b]. Effectively [LR94]. Effectiveness [DP96, Fu90]. Effects [WR93, Agt94, CHT92, HK90, How91, SH91, Xu93, Yan95].

Efficiency [Zag16]. Efficient [BB92, CCW04, DS01, EB98, GRSS02, HK92, JB01a, KHS96, KK94, Kru90b, LYZ90, SW94, SSC00, TR96, CCJ93, CFPS94, DLLR96, FTPR04, GMF18, KS98, KHS94, LMJ96, Mas92b, Ove91, Pa90, PP94].

Effort [Fah94]. EFGs [Spe94].

Eigenproblem [ARS92, ARS94].

Eigenproblems [BSV16, LS99].

EIGENTEST [LS99]. Eigenvalue [MR95a, BHLT09, LP90]. Eigenvalues [DGR92, LH92, MR93b, Sh93b, BBB00, BK06, DGR90].

Eigenvectors [DGR92, DGR90]. eighteenth [ACM91].

Eighth [ERS95, Sie94a, Sie94b]. Eingabe [Por90]. Einstein [KRG21, KLM+19].

electric [HT91, Spe94]. Electrical [Oke95].

Electromagnetic [CLI+02]. Electromagnetics [Car90, PS90]. electromechanical [GBC92]. Electron [BRdAHK04, LZZN11]. electronic [KLM00, SMB90, SS10]. electronic-structure [KLM00].

Electronics [IEE92b]. electrons [Hor99]. ELEFUNT [Cod90a]. elegant [Sch91a].

Element [Ano94p, BGLP94, DFS95, Fen96, KG99, Nak95a, SM02b, Dot93, KBKT94, Nie92, OA02, Ste90, SSS99, TOC18, ZZN94].

element-by-element [OA02]. Elementary [HK93c, HFT94, KDKSH92, KDH94]. elements [Dot93, Sar00, Sar17, 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, HKS+97, MS93a, SLY90a, VSH91]. Emulating [Mor15, Pug90]. Enable [IF93]. enabled [NR05]. Enabling [SM94].

Enclosure [Kea95b, AH92]. encounter [Met92a]. end [Lov94]. Energies [Ano90a].

Energy [BPG94, BRdAHK04, BG93, BSS92, Ste90].

Engeln [Ano97a, Hop97, TDM97]. Engeln-Müllges [TDM97]. Engineering [Alt90, BPG94, BCM99, Bro90a, Cha94c, GS90b, GLo91b, KaM10, KMT97, FK92c, Kri86, Lew94, LMR97, Pao99, Pao01, SS94, SS95, BN93, BN96, Ben99b, CC98, CKMU94, Eme94, EKC95, FG93, Fos95, GS90a, HGG93, HT91, IE94c, KR9+90, FK93b, Mat90, Pri93, SFLK02, ZJEP95a, ZJEP95b, FK92a, Tay99].

Engineers [BS91a, Bor91b, Bro95, Bro97, Cha97a, Edg92, Ett90, Ett92, Ett96, Ett97, Fen96, For97, Hah94, HB91a, HB91b, Mar98, NL92, NL95a, NL96, NL96, NL97a, RZ94b, Rub93, Sni94, Sni95b, Tor91, BS91b, Bor91a, Cha95b, CC95b, EK01, GR92, NL95b, NL97b].

England [Eme94].

Enhanced [HCLJ03, IEC98b, SZAB98, ZAB99, And02, Int98b]. enhancement [Boi97, HT91, LHHJ91]. enhancements [Cok93a].

enhancing [BK99]. ensemble [Sha94].
Experience [HK90, Hig90a, Ola92, OE92, Sou91a, Sou91b, BC19]. Experiences [AS91, CNBB96, CDMC06, Ein96, HHK+93, HHL90, HKT93b, SAC+92, HKT93a, Sai95].

Experimental [FBC96, Hen94, SS93].

Experiments [AS91, CNBB96, CDMC06, Ein96, HHK93, HHLS90, HKT93b, SAC+92, HKT93a, Sai95].

Expert [BPG94, HR92, AS92, LMK94]. EXPFIT4 [IDVV97].

Explained [Ano90b, Ano93b, Gla92a, MR87, MR90b, MR91, MR96a, MR99, MRC04, Rub93, MR90a, MR92, MR93a, MR94, MRC11, GMC96d].

Explicit [CHKM93, NY91]. explicitly [PZY16].

exponent [FBC96, Hen94, SS93].

Exponential [Amo90, Ham98, AS92, LMK94].

Exposing [PMM+08].

Exposition [KRB90].

Express [Bee01a, DNS97]. Expressing [MMV95, PCS98, CWB92]. expression [NH90, PCS99]. expressions [BBDR94, BBDR95, Mar93, MBGK11].

Extended [Ame90b, Ame92, DCH988b, DCH988a, GWE+05, SKP91, AC92, DDH17, SJ94, Sch93b].

Extending [CMZ91, KA95, NSJD98, PH06, AAK01].

Extensions [AHOKO2, DGL91c, DGL91a, UZC97, BCC+97b, CC94, CA92, ISKvW02, SIO90S, Wea94]. extent [McG91].

External [BBB+94, MF90, Av94]. Extracting [Bar94, NCFM15]. extraction [GP92, OT93]. Extrapolation [EL97, Gro90]. Extreme [McB06].

Extrinsic [Hig94c].

F [Hop97, Sch91b, Aono96c, BEH97, Bra97b, BLL96, Geh97, HHCS95, Mei96, Rei96b, UNF+08]. F2c [AS91, Lev95b, Lev97]. F2cI [BW96]. F90 [Das06, DP94, Gla92b, Ola93, Ola92]. f90ppr [Ola95]. F_World [Sla96]. fa [yKxx].

facilitate [LMJC96]. Facilities [Moo95b, IEC98b, Int98b, Moo95a]. FACT [RPG+92]. factor [Car91a, Cok93b].

Factorization [GWDL90, GRW90, GDML10, vPM99]. Factorizations [JP95]. Factors [MHD12].

Factor [Zag96, ZA11].

nfa [yKxx].

F World [Sla96].

F2c [Hop97, Sch91b, Aono96c, BEH97, Bra97b, BLL96, Geh97, HHCS95, Mei96, Rei96b, UNF+08].

f90ppr [Ola95]. F_World [Sla96]. fa [yKxx].
CA90, Con92, CHL94, Con90, Coo94, CS90c, CSS90a, CSS90b, CS91, CSS91, Cra95, Cre90a, Cro90, Cro91, Cum90, Dig90b, Car93, CB95, DeT90, Deu90, DGL91c, DGL91a, DGR92, DDS99, Dot93].

FORTRAN

[DH95, DM90, DI90, Dut94, ES93b, Ell81, EMR93, EP87, EKC95, FJS97, FL91, FTD91, FCG94, FR94, FYR99, FPR01, FC95, FH95, FBC96, GGLM88, GL90, Mer91, GWL+92, GS90a, Gep90, GF95a, Gil91b, Gil91a, Gil94, Gil01, Gom90a, Gom90b, GS98, GT92a, GT94, Goo90a, Goo90c, Goo90e, Goo90f, Goo90d, Goo90b, GMMM92, Gou93, Gro91, GMHC92, Hew90a, Hew90b, Hew91a, Hew91b, Hew92a, Hew92b, HW95, HHCS95, HC92, HC94, HGG93, Has06, HT91, Hig91, HW91, HM93, HP95a, HB91b, Hor9, How91, HK93c, Hud91b, Hun00, Int90a, Int90b, Int90c, Int90d, Int90f, Int90g, Int90h, Int90l, Int90m, Int90n, Int90o, Int91a, Int91b, IBM91a, IBM91b, IBM91c, IBM91d, Int91e, Int91f, Int91g, Int92, Intxx, IEC90, IEER90b, IEE93b, Lib90a, IMS90a].

FORTRAN

[IMS90b, Lib90b, IMS91c, IMS91b, IMS91f, IMS91d, IMS91e, IMS91g, IMS91h, ISO90, ISO94, Ing90a, Ing90b, IDV97, JC93, Jor90a, Jor90b, Joy92, KP92, KRG21, KDKSH92, Kes92, KSYE00, Kin92, Kir02, KS90, KKK95, KF90, KF92a, KF92d, KRY90, KVK92, KSM95, Kub91a, Kub91b, Kub91c, Kug92, KL92, yKxx, KD99, Lan90e, LE98, LK93a, Lan93a, Lan01, Lar93, LD87, LM90a, Le93, LMJC96, LN91, Lev95b, Lev97, LS90a, LS90b, dlJE95B, LSZ92, LH92, Lop90, Lou90, LH92, LPH01, LP90, Maaxx, Mac90, MB92, Mai90, MKFB92, Mal91, MCA17, Mar90, MJ93, Mas92a, MC91, MC91, McJ7a, MC92, Mek94, Mer92a, MB92, Mey00, Mic91, Mil92, Mil04, MR93b, MG81, Mor81, Num91b, Numxx, Nagxx, Nan93c, Nan93b, NY91, NK94, NJ94a, NJ94b, Neu01, NVC96, Nie92, NVFNP93, NL95b].

FORTRAN

[Osy92, PMHC92, Pao99, Pao01, PT93, Par86, Par94, PBU95, PW93, Pan93, Pel93, Pon94a, Pon94b, PTVF92, Pre92a, Pre92b, Pre92c, Pre92d, Pre93e, Pre93f, Pre94b, Pug94, Raj95, Ram90, RS92b, Rap90, RBS92, RBS93a, RBS93b, RKMJ92, RR92, RG90a, RG90b, RRV+92, Rve93, Rib92, Rit90, Robxx, RH94, RPG+20, RA90, Sc93, SPS+91, Sai92, SH91, San92, Sar97, SS90, SSW91, SS94, Sv90, Sch90, SGMS97, SMB90, SSLG91, SD90, SB91, SFB92, Sii01, SW91, Smi91, Smi93a, Smi94, Smo94, SB01, Srm90, Spe94, Spe93, Spexx, SWO92, SP91a, SP91b, Ste90, Ste91, SCH91, Sto93, Str05, Un, Sun92b, Sun94, Sze90, SZ91, Tal91, Tho90, TY92, Tip91, TT92, TOC18, Tur93, Uni93, Ude91, Van84, VKB93, Vio90, WMCU97, Wal90, Wal91b, Wal92, Wal93b].

FORTRAN

[Wam90a, Wam90b, WS94, W92, WJ94, Wei91b, Wei93, WC92, Wol91, WR93, Wri90a, XW95, Xuz9, Yan95, YMY93, YB92, Zal92, Zel92, ZE92, ZMR+91, ZNN94, Zim07, ZB94a, GT92b, vV90, van90a, van90b, von92, Bee96b, Bee96c, Bee96a, Bee97, Ame90b, Ame97b, Ame92, AL92, AB92, AB94, ABM94, ABM+97, Adv98, AMCO1, Ain90, Ain91, Ain93, Air90, ADHF96, Aki99, AS97, AKL88, AG95a, AFAS99, Alt90, AC17, dSZP92, AR06, Ana93a, Ana93b, AC97, And90, And92b, And02, AGS92, AS91, AH91, AH94, ALO94a, ALO94b, ALO94c, Ano91b, Ano91d, Ano92a, Ano92b, Ano93c, Ano93d, Ano93e, Ano93g, Ano93h, Ano93i, Ano93k, Ano93p, Ano93e, Ano94f, Ano94h, Ano94m, Ano94o, Ano95d, Ano95e, Ano95g, Ano97d, Ano98c, Ano99c, Ano02, Ano07, AJJF14].

FORTRAN

[AHJS90, AO90a, AO90b, AO90c, AD96, AS14, AC16, AGG+97, BCM+93, Bac98, BGZ94, Bai92, Bai93b, Bai94, Bai95, Bai05a, Bai05b, Bak91, Bak95, BCS00, BCS01, BC01,
Ano97a, EMUP98, Hop97, Kri86, Ano98b.  
**Fortran-77** [ES93b, CM92, GWL+92, GH18, GHN19, Hop02, SF93, KDDH94].  
**Fortran-90** [BRdAHK04, ES93b, Bai94, Bai95, Bai05a, Bai05b, CC92b, DS94].  
**FORTRAN-based** [Che91, Hum00, DDH17, NOL97].  
**Fortran-like** [Wal93a, KGV97].  
**FORTRAN-Linda** [Sci93].  
**Fortran-P** [DOP+92, O’K93, OPE+95].  
**Fortran-S** [BKP93].  
**FORTRAN-Scientific** [Kri86].  
**Fortran-Style** [SKP91].  
**FORTRAN-The** [Yan94b].  
**Fortran-to-C** [FGMS90c, FGMS90d, FGMS93].  
**Fortran-to-Fortran** [KN94].  
**Fortran-to-Java** [FLQZ97].  
**Fortran-to-C** [FGMS90c, FGMS90d, FGMS90a, FGMS93].  
**Fortran/XSC** [Wal93b].  
**FORTRAN/HPF** [UZCZ97].  
**Fortran/PVM** [MWO95].  
**Fortran2003** [DLW+18].  
**FORTRAN77** [But95, BS91b, Rotxx].  
**Fortran90** [DNS97, DPS02, DDHW96a, LJO05, RY99].  
**Fortran95** [DN04].  
**FortranD** [HKT91a].  
**FORTRANe** [Mal91, AZ90].  
**Fortrans** [Ham93].  
**FORTRESS** [KRG21].  
**FORTREX** [Jus92].  
**Forum** [Bee02, Fox91a, DHP02, Bee92].  
**ForUML** [NCMF15].  
**Four-Dimensional** [DM90].  
**four-dimensional** [Lai92a, Lai92b].  
**four-particle** [MBGK11].  
**Fourth-Order** [GM97].  
**FPS** [SAC+92, Tou84].  
**FR14C** [Num90c].  
**Framework** [HFS78, Fox79, GOS94, KK95b, MMT09, MA18, RSB97, vDSP96, ACIK97, CH98, MDV07, SA06, vK94, vK900].  
**France** [BLT94, Van95, IEE94c].  
**Frank** [Ano97a, TDMC97].  
**FRB** [CZ10].  
**Free** [Ano97d, BL93a, Bra97d, BL93b, BSS92, CZ10, RRX+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** [KRY90].  
**Fujitsu** [AHOK02, Bee01a].  
**Full** [GWDL08, Rei02, GWDLI0].  
**fully** [MA09].  
**Function** [BBCH95, Cod93a, Cod93b, HLJ98, KDDH94, NPB92, Wal01, Wal02b, Das06, GST11, GST12, Jon92a, Jon92b, MZM94, NVFP93, PRS99].  
**Function-Composition** [HLJ98].  
**Functional** [SWW90, SKP91, GP92, MC96, RD91].  
**functionality** [Gro91].  
**Functioning** [Nan93b, RH94].  
**Functions** [AAC+04, Are90, CCL01, Cod90b, Fab04, HK93c, HFT94, HFT97, Kod08, Kod11, Maaxx, Mac98, MKFB92, MJR93, McB06, Nag95, Ros93, SGMS97, Sht19, Smi98, Smi11, Tho97a, Tho13, Zag16, Ano98a, BBZ95, BB07, CDGM96, EFG+05, Err06, EC13, GST02a, GST02b, GST04a, GST06a, GST06b, Gro90, HIS91, IMS90a, IMS91f, Koi09, KVK92, Las97, Mac96a, PG10, Sar00, Sar17, SS+11, SS+18, Smi01, XWK95, ZAI11, vWAH+02].  
**fundamental** [HCD+98].  
**Fundamentals** [BCM99].  
**Fusion** [Ken92b, Rei03, SZAB98, Zim02, HCD+98, MVZ98b].  
**G** [Dub97, Hop97].  
**G4** [Hum00].  
**GALAHAD** [GOT03b].  
**gallium** [SMB90].  
**GAMM** [AH92].  
**gamma** [HIK90, Smi01, Tho13].  
**gamma-spectrum** [HIK90].  
**Gas** [Ano90a, Cok93a, Cok93b, Lar93, Tea94].  
**gas-liquid** [Cok93a].  
**gases** [TS06b].  
**Gateway** [RVV+92].  
**Gauge** [GAW96a, GAW96b, BW12, Cah90].  
**Gauss** [RBD+11, BB07, RBD+10].  
**Gauss-related**
Gaussian [BKT91, HD05, KDG99, MKFB92, PW84, SGMS97].

Gaussian-Type [SGMS97].

GCC [Bro03, HDR03].

GCG [CH96].

Gdb [But95].

Gehrke [GMC96e].

Gem [Cha09, Och09].

GEMM [KLV98].

GEMM-based [KLV98].

General [DGR92, FJ92, HC92, HC94, Uni2, CM94, DGR90, Gro90, Int90i, Int90j, Int91c, Ove91, SS10, SMSW06, ZT90, FGJB19].

Generalised [NSU20].

Generalization [Wol91].

Generalized [KH13].

Generate [GBC92, NJ94a].

Generated [FTPR04].

Générateur [Gom90b].

Generating [BN97, BCC91a, BCC91b, Bla00, CV94, CGL93, CGL95b, DB00, FJS97, SOG94, Wal92, BB97, Cha99, Gho01, GS98, GKH92, Tsa01, ZT90, BCC92].

Generation [AMC01, Ano90a, CG96, CMKH03, FGL01, FES05, KHS96, Paj90, SGS97, SSC00, BS13, BGV94, Cas89, EFF07, EILC97, GV92, GKH93, Hen95, KHS95, LMJC96, LP90, MS00a, MS00b, TR96, VRT97, YH93].

Generator [HD93, Lev92, Wal91b, WW92, FSV90, Gom90a, Gom90b, Hen94, Jam94, Jam96, LS09, MZT90, STVS91, SOP93, Wal92, vWAH02].

generators [BS13, CBTL97, DW03, Jam90].

Generic [She92, BxCW01, CM91, Cur94, SS99].

Genesis [Hey94].

genetic [FHE95].

Genotypic [CHL94].

GENTRAN [BGV94].

GEOFLUID [Lar93].

Geological [FKL94, Coh90, Car93, CB95, McG91].

geological [Por90].

Geome [Sug95, Raj95].

geometries [AF92].

geophone [Bec91].

geophysics [Dut94].

Geosciences [FYR99, YRF02].

Geothermal [Kut92].

German [EMR93].

Germany [Ano97a, AH92, BPG94, Ein91, GH94a, GH94b, GH94c, AFKL04, Sch93a, KSW93].

get [Ano95d, Wic89, HDH94].

Getting [SB92, Thi91].

GF [PW84].

Ghinsu [Liv91].

Ghosh [Tsa01].

Giants [Ola96].

Gibbs [BS92].

Giga [BHMS91a, BHMS91b].

Gisela [Ano97a, TDMC97].

Give [DZ98, vK94].

GIVE-N-TAKE [vK94].

given [Gil01].

GIZ [GST02b].

GKS [Ame96, LM95, San92].

GLIM [ZMR91].

Global [GK06, PW93, SH15, ADH95, GBC92, HWS99, KHS93, Ogi92].

Globally [WMMW97].

glosary [IBM91c].

GMAO [GK06].

GMD [BRH90].

GMRES [FGGL05, FGG09].

GMS [She91].

Gmunden [Vo93].

GNU [AS97, BPG94, Ein91, GH94a, GH94b, GH94c, AFKL04, Sch93a, KSW93].

Gnuplot [AG95a].

Goals [Ano93e].

Goddard [WBS97].

Godunov [Mal91].

gold [Coh90].

Goldberg [GMC96f].

GOLDCALC [Col90].

goodness [GH18].

GOR [Tea94].

Gordon [STVS91, DKMS91].

GPGPU [MA18].

GPPOPS [RBD11, RBD10].

GPSS [Chi91].

GPSS/PC [Chi91].

GPU [SYS12].

GPUs [BC91, GML96].

gradient [Kut92, LN91, MN01, Sav95].

gradients [Spe94].

graffing [BN93].

Grain [CL97, HK91, LE98, KY98a, KY98b].

Grained [BR96].

Grand [BEH94, 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, Hor90, IEC90, Lib90a, Lib90b, ISO90].

graphique [I90].

Graphs [OE92, NH09].

GRASP [FPR01, Has96, Hop93, PPR97, RPL96, RFS98, RR99].

GRASP2018 [FGJB19].

gravitational [FYR99, YRF02].

gravity [FR94, Lop90, McG91].

Gray [Dub97].

Great [Lap96].

Greece [HMPT94].

GREESS [Hor91a, Hor91b].

grid [Deu90, RX90, STVS91, SR04].

grid-free [RX90].

gridded [MC96, PHI91b, PHI92].

Grids [BLW02, CN94, Gou93].
GROMOS96 [BCS01]. Gross [KRG21, KYSV+15, MA09, TS06b, YSVM+16, YSMA+17]. ground [HW95, Joy92]. ground-based [HW95].
Group [Ze92, Sch94]. Growth [Gar91a, Gar91b, Ger94a, Szy07]. GSAP [HIK90]. GSL [Rap94]. Guaranteed [Nak95a, Nak90]. Guest [Hat94].
GUI [Ana93a, Ana93b, Sal95]. Guide [Air94, And92a, And92b, ABB+95, BDPW98, BGA90, BA95, BGA96, Cha95a, dCH94, ED99, Fahl94, GMC96f, Geh95, Geh96, Geh97, HSK91, IBM93, Scixxb, Sco93, Sun92a, Sun92b, ZB94b, Ano98a, Bak91, BGA94, Con91, CZ90, Con90, CSS90a, CSS90b, CSS91, Crot90, Dig90a, Dig90b, Dig93a, Dig93b, Del93, FG93, Hew92a, Int90b, Int90d, Int90i, Int90m, Int90n, Int90e, Int91b, Int91f, Int92, Ing90a, Ing90b, Law01, Num90a, Num91b, Num93a, Pang95, Si92b, So93, Spexx, Sun93, WHL92a, WHL92b, Yip90, ZT90, GMC96c].
Guidebook [LW89, Tho97a]. Guidelines [PWD93, Cok93a]. GUIs [Bra91]. GUT [EH07a].
Guy [Em94, Rag95, UMM94].

H [Ad93, BSS92, Eme94, Gar93, GMC96f, Kon94, Loz98, Tha93, UMM94, Wu93, Yan94b, Anoxx, CT11, Lar93].
H2SOLV [PZY16]. hadroproduction [WW14]. Haenszel [Nan93b, RH94]. Hague [Ano93a]. hakup [Ny90]. Halos [Ben99a, Bra00, Ben00]. Halstead [Sch91b].
Hamiltonian [BBB00, BK06, BSV16, GBDB97].
Hamiltonian/Hamiltonian [BSV16].
Hampton [Wie94]. Hand [Fuj95, FTPR04].
hand-coding [FTP04]. Handbook [A+92, ABW92, ABM+97, Num91a, Rag95, Ano98b, KLS+94a, UMM94, Eme94].
handing [ISO00]. Handling [BBCH98, CZM93a, HFT94, HFT97, IFT93, Rei95b, Wei95, ABC+96, IEC98a, Int98a, Rei95a, Rei95c, Rei97]. Hands [CS90a].

Hands-On [CS90a]. Handwritten [Dya95].
handyG [NSU20]. Hankei [Wen99].
Hansen [Off98]. hardware [SJ94]. Hare [Wei94]. Harmonic [BD14, MBGK11, PS08, TS06b].
Hawaii [ERS95, HS94b, HS94a, MS94].
headers [Cha09]. Healing [GWE+05]. heat [Car93, iSYS12, Car93]. heavy [SH97, WW14]. Hector [FRHR96].
Heidelberg [Ano97a]. held [NBC92].
Helmholtz [Kir93, Kir98]. hemisphere [Cum90]. HeNCE [BDG+94]. HEP [DH84].
here [JH86]. Hermitian [CS14].
Hessenberg [HD05]. heterogeneous [ADB94, BDG+94]. HI [HS94a, IEE96, HS94b]. Hiebert [NRS92].
Hierarchical [Ame97a, IEC90, ISO90, BMV03, JC93].
Higgs [DKM07, EH07a]. High [ACM97, ACM98, AMGM20, ALO94b, Ano94d, BGS94a, BPG94, Bz994, BM99, BEH+94, BCF+94a, BCC+96b, CC95a, CMZ93a, CMZ94a, Crot90a, Don95, Dow93, Ein91, FJS90e, Fos94, Fox91a, GFG90, Fuj95, GS01a, GH94a, GH94b, Ger98a, Ger98b, God93, HMR+15, HS95, IEE94d, IF95, Lin93, Lov93, Lov94, MCH96, MA18, Perf93, Rag95, Sab95, Ten93, UES94, UMM94, WD98, Wea94, Zos93, Ano93q, BCM+93, BID95, Bre92, Car91b, CCJ93, CDF+93, DLL96, D95, Duv92, Eme94, EN96, FGL05, Jam94, Jam96, KLV98, KTO0, KOC94, Lee90, MKF95, OMM92, Sar97, SSG97, Zs97, Adv98, AMC01, ADHF96, AC1K97, ALO94a, Ano93c, Ano93e, Ano93g, Ano93h, Ano93f, Ano93k, Ano94e, Ano94f, Ano94m, Ano94o, AGG+97, BZ99, Ben99b, BB02, BFHH94, BMN+95, BMN+97]. High [Bra94c, Bra94d].
BCC+96a, BCC+97a, BCC+97b, BGMZ92, CLiN+02, CZM93b, CZM94a, CMZ95, CCW04, CKZ93, Cou97, DDeMR96, DL97a, DL97b, DS07, DZ98, DCR99a, Din99, Eli98, FXAC94, GH94c, GOS94, Hig92, HM96, Han98, HBB+95, Hat94, HF95, HJJ97, HJJ+00, KMR+97, Ken94b, KK95a, KK01, KS02, KKKZ11, KMMBK96, KMS+95, KOM93, KOM94, Koe92, KLS+94a, KG97, KK94, LMMW96, MB95, MMY95a, Meh93a, Meh93b, MVZ98b, MVZ98a, MZ00, MZ01, MH95, Met95, MMV95, MMY95b, MR95b, NOL97, Off98, PFS+04, Paz96, RMCKB97, SSH08, SSM98, Sch96a, Sch97, SNM93, SIOS02, Ste93, Tho93, Wag94, YGS+94, YFF97, Zim02, dSL98, van94a.

High-Dimensional [BM99].

High-level [Ger98a, Ger98b, Wea94, DLLR96].

High-Order [CC95a, Fuj95, AMGM20, Sar97].

High-Performance [BGS94a, Bee96a, BEH+94, FJS96, Fos94, FGG09, GH94a, HMR+15, IEE94d, Lin93, Per93, GH94b, HS95, An93d, KLV98, BHFH94, Bra94c, CZM94a, GH94c, SSH08].

High-powered [Cre90a].

High-quality [Jam94, Jam96].

High-resolution [DH95].

high-speed [OM92].

higher [CM94, KHC92].

Highly [AAC+04, HJJ97, KSYE00, PW84].

Hilton [IEE90a].

HiPPI [J92].

HIRLAM [GS95].

histograms [GH18, GHN19].

History [HOP93, Kin93, Lor91, McJ17a, RLS20, Zim02, Bac98, Nan93a, MV98b].

hits [An95g].

HiWEP [Zim02].

HIZ [GST02b].

hole [LZL11, Taq16].

Holland [Nan93c].

homogeneous [KKY99].

Homotopy [WMMW97, SMSW06, WSW00].

HOMPACK90 [WMMW97].

Honolulu [IEE96].

Honor [NRS92].

HOP [HOP93].

HOPL-II [HOP93].

horizontal [Coo94, McG91].

House [Eme94].

HP [GMMM92, Hew90b, Hew91a, Hew91b, Hew92a, Hew92b, Hew01, TOML04].

HP-UX [TOML04].

HPC [Fox94, Loh10].

HPF [ABC+96, An90a, An94b, AMKS02, AHO902, Ben99b, Ben99a, Ben00, BF01, BDPW98, Bod94, BB96, BR98, Bon95, BCFH93, BCF+93b, BCF+93c, BCF+94c, BCF+94b, BCF+94d, BMNN94, BID95, BZ94, BD96, BCS97b, Btr00, BSCV95, BxCW01, BLV02, Br00, BMV03, CNBB96, CMT01, C197, CMZ94b, CMZ94b, CM98, CGSS94, Coe94a, Coe96, CA96, Cou97, DL97c, De98, DS01, DS02, DCR99b, DRST03, EKU99, EKU99, FGL01, FRG01, FSPC+02, FK949, Fox94, GLPE97, GS01b, Guo01, GMS+95, HKM98, HJL01, HCLJ03, IK96, IHKvW02, ISKW02, JB01a, JB01b, Jou95, KKS+95, KHS96, KMS+95, LZ97, MM94, MBFC99, Met99a, MAH+97, Nak95c, Nak95b, NJ94c, NNON02, Ogi92, OAO2, OP98a, OP98b, OPP00, PSEG03, PHH94a, PHH94b, PH96, PD96, Pon94a, Pon94b, Sai95, SM02a, SF02].

HPF [SMY02, SNK06, Sch96b, SZG95, SIOS02, SIDH95, SM02b, SDV06, SDv98, Smi95a, Spe94, SS00, SN94, TBC94b, TCF94, TRV96, UZC97, Van94b, Vee94, WSL94, Zim99, vDSP96, vWA90].

HPF-Builder [DL97c].

HPF-combined [MIN+95].

HPF-Like [Guo01, CMT01].

HPF/Fortran [An94b, PHF94a, PHH94b, PH96].

HPF/JA [AHO902, ISKvW02, Ogi92, SIOS02].

HPF/SX [MAH+02].

HPF2 [BBC98].

HPFBench [HJJ+00].

HPFIT [BM96a, BCC+97a, BCC+97b].

HPO [Dig90a].

HSPEXP [LMK94].

HSPF [Neu01].

HTML [Nai17].

Human [Gal91].

Hungarian [Ber92, FK95].

Hungary [Ber92, FK95, Cse99].

hybrid [GRW07, LW07, Sre92].

hydrodynamic [RBS93a, RBS93b].

hydrogenic [PG10, Sar00, Sar17].

hydrologic [Pel93].

Hydrological [Neu01, Un93, Bra94a, LMK94].

Hyper
Hyper-Threading [TBG+02]. Hypercube [BF92]. hypercubic [CHM91]. Hypergeometric [NPB92].

I. [GMC96b], I/O [BLW02, LG93, LHHH91, SW94, Coe94a].
I/Os [CFPS94], IA [AAC04]. IA-64 [AAC04]. IBM [BBB94, Bel90a, Bel90b, CK90, CT11, GR92, GMS95, Int90c, Int90d, Lin93, Mra94, Per93, Pet91, SPS91, 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, AC92, Ame97a, ISO90, ISO94, Int97a, Int97b, Int98a, Int98b, Int99, Int90, ISO04b, ISO10]. IEEE [ACM97, IEE92a, ACM98, HM92, Ins92, IEE94g, Kar95].
IF1 [LE98]. IFAC [Bar92].
ignore [ACM03]. II [HS94a, YRF92, HOP93, Ano94c, Bac98, BK06, BCC97b, CM94, Goo90e, Goo90f, Hig94b, Hig94c, Hig94d, Mar92, MCL97a]. III [An94f, Bac98, BPF94, Hig94a, VK93].
Illustrated [The97a, Ano98a]. IMACS [AH92, HR92]. IMACS-GAMM [AH92].
image [Lan90a, MKS94]. imaginary [GST04a, GST04b]. imhan [nY90]. IML [SB01].
In [ACM93b, ARS92, ARS94, BC93, CZM94a, CA92, DLM99a, DDP94, DD99, DGL91b, DDHD90, DCHH89b, H82, KBKT94, KK94, LM90b, LZ97, MAH02, RP12, Sht19, SO94, TBG92, Wal00, vDSP96, BRH90, BC93, BMV03, CTS96, CMZ94a, CMZ95, CFMR95, CDGM96, DLLR96, DCR99a, DV01, DV02a, DV02b, GRSS02, Jam94, Jam96, KKS95, LM90a, MKS96, Mic97, PSG03, PCS99, QRH00, RBS92, SS99, SKM94, VK93].
Implementations [BCH96, MT90, CCW94, CDMC06, GML+16, HKM98, KLV98, KM99, Phi91b, Phi92, Sui91].
Implemented [Lin93, Per93, ARB94, ARB95, PW84].
Implementierung [Kru90a].
Implementing [AS97, BBG93, BD96, But95, DL97a, DP97, DYY00, GHSJ94, HFT94, HFT97, Rei93, SOP93, SD99, CM91, DN04, NN02]. Implementor [CK93].
Implications [AH94, AH91], implicit [KBKT94]. IMPL [GT92a, GT92b].
Importance [Bra93, improve [TJ90]. Improved [JP95, NG93, GST12, Nag90].
Improvements [BCT94, Zag16].
Improving [CC90, Lev95b, Sal92]. Inc. [Zeit92]. incide [YK90, YB92]. included [Ame96, Ano97a, Ano98a, Ude91]. Includes [Rub93].
Including [Cot97]. Inclusion [Air94, NVC96]. incommensurate [Sm93b].
Incomplete [JP95, Tho13, PW93]. incompressible [KBKT94]. incorrect [BBF92]. Increased [CP93]. Incremental
KHS95, SAS90, EK95. increments [How91, SH91]. Indefinite
DR95b, DR94b, DR95a, Du04].
Independent
[HK92a, RFS98, SB91, SFB92, SWM95, Sil01, HKT91c, Ken94a, Str95]. Index
[An07, KHS96, CM94, IBM91c, KHS95].
India [Kum94]. Indices [MC92]. indirect
DSv94]. INDO [SS09]. induced
[How91, LR91, SH91]. Industrial
[Kon00, BLT94]. industry [An95d].
inelastic [AIS+97]. Inequality
[MHl12, ZT90]. Infer [VB18]. infinite
[EO94]. infinitely [CNP91, Dut94, YB92].
Influence [KZ94a, KZ94b]. InfoDock
[An97b].
informatics [Pri93]. Information [Ame97b, Ame97a, Ano94n, Ano94o, Ins91a, IEC90, IEC94, IEC97, IEC98a, IEC98b, IEC99, IEE92a,
IEE93b, ISO90, Int97a, ISO00, Int00, ISO04a, ISO04b, ISO10, JL93, KH13, Met99c, Met99d, Int99b, Int90i, Int90j, Int91c, Ins91b, Ins92, II90, II91, LMJC96, ISO94, Int97b, Int98a, Int98b, Int99.
infrastruc[t][ue] [WFW94]. infusion [WHL92a, WHL92b]. INGRES/EQUEL [Ing90a]. INGRES/ESQL [Ing90b]. 
Inheritance [Mor15, DNS98]. Initial [BG97, Cas9a, CC92a, EP87, Hig91, BG94, IDV97, Xu93]. initial-value [IDV97]. Initiation [BDGxx, AL92]. Initiative [KLM91]. instruction [HKS97, 99]. injection [PBU95]. inline [CHT92]. Innovation [ACM03]. Input [And90, And92b, Are90, MR93b, Pra90, BN96, Tho86]. Input/Output [And90, And92b]. INRIA [Glo91b]. Insight [IEE02]. Inspection [NJ94c]. Installation [BDPW98, Dig90a, Dig93a, IBM91a, IBM91b, instantiation [DV98]. Institute [Ano94p]. Instruction [SS93, Va92, Cho91, HT91, KE93]. Instruction-level [SS93]. Instructional [Schxx]. Instructors [BS91b, Spexx]. Instrumentation [Bl90, Yan94a]. intake [Lin90]. Integer [AMC98, Shi93b, BKK94, Hig93a]. Integers [MP93, Ric06]. Integral [AJ98, BB91, Dre92, Dre93, Smi11, CA90, Jon92a, Jon92b, Kir93, Kir98, LP90]. Integrals [Ano90, SGMS97, Som98, Car91a, Gao05, Gao06, HMT90, Mac96b]. Integrated [AS95, BGG94, BCC96a, BCC96b, CFF94, DCZ96, JL93, BCC97a, BCC97b]. Integrates [FXAC94]. Integrating [AP90, CM98, LMJC96, CMVZ94, YWS94]. Integration [HIM91, CR90, EO94]. Intel [Ano02, BRH90, GAW96a, GAW96b, KR94, KR95, MCB91, SZG95, YSMA17]. Intelligence [BPG94, HR92]. Intel(R) [TBG94]. Intensive [Bel90a, Bel90b, GR92]. interacting [PS08]. interaction [DRST03, Eli98, HK97, Sar00, Sar17]. interactions [GLS93, MMEH08]. Interactive [Ame97a, CC90, CS90a, HKTW94, IEC90, ISO90, KMT91, Kry94, Pao99, SAS90, Tay99, Ame90a, Coo95, HM92, HK93, KN04, MKF95, Pao01, SMB90, Sf93, SWO92]. InterCall [Wei94]. interchange [AK84]. Interface [AG95a, An94j, An06b, BDC96, BKP93, BG96, BHY90, BDK91, DFL92, DDH95, DDHW96b, FKK96, GBE99, HBM91, IEE92a, MTR93, NLE94, SW94, YGS94, Ano94k, BDPW98, BxCW91, CH96, Cur94, GFM18, HBG92, HD94, Hen95, Hor09, IEE90b, Ins92, Lan93a, Nag90, Par94, She91, Sf93, BBB94]. Interfaces [BBZ94, BFKS93b, Ins91a, IEE92a, IEE93b, BFKS93a, Hem94, Ins91b, Ins92, I90]. Interfacing [All90, LMMM96, Och90]. interim [MSZ90, Ngu91]. interior [GT92a, GT94, GT92b]. Interlanguage [Mac91, Mac91c]. intermediate [Nie92]. intermolecular [HMT90]. Internal [FHW94]. Internation [MS94]. International [ACM94a, ACM94c, ACM95a, ACM96a, An93m, An94a, An94i, AH92, BPG94, BV94, CMM94, Cse99, DW94, ERS95, EPL94b, Fri94, GH94a, GH94b, G901b, HMPT94, HAM95b, HS95, HS94b, HS94a, HHH94, IEE95a, IEE96, I91, ISO94a, KRB90, KMS93, Lev95a, NBC92, PPR95, AFKL04, Sen03, Sie94a, Sie94b, vol93, WN90, An93q, Ban93, BGNP94, BL94, GH94c, Hau96, Sch93a]. Internetworking [An93b]. Interoperability [NLE92]. interoperable [YBMCB94]. Interpolating [Cos97a, Cos97b, Mc96]. Interpolation [BM99, CMV90, Ren97b, RB99, TZW94, KP93, MKC92, Ren03, Ren04, Yu01]. interpretation [BMO90, Ude91]. Interpretations [An94a]. interpreter
[Rap94]. Interpreting [Ano94h, PHHF94b]. Interprocedural [CCKT86, CI96, CI98, DJ92, Hal91, HHaTK92, HHHKT96, Harxx, MS93a, CKT85, HK90, LM94, SRH96, YH93]. Intersections [NRS92]. Intersegmental [SZ90]. Interstage [MIN +95]. Interval [AS97, Kea95a, Kea96a, Kea96b, KVK92, Oku95, SZAB97, SZAB98, SZAB99, Sun05, Wal00, Wal01, Wal02b, WS94, BBZ95, PB95, KVK92]. Interval-Enhanced [SZAB99]. Interval-Enhanced INTERVAL_ARITHMETIC [Kea96a, Kea96b]. Intervals [SB01]. Interview [Tay86]. INTLIB [KDKSH92, KDDH94]. INTLIB ARITHMETIC [Kea95a]. Intrinsic [CCL01, Hig94b, Nag95, Sht19, Wal01, Wal02b]. Intrinsics [AS97, CCL04]. Introducing [CS95, CS00, LS90c, GMC96b]. Introduction [Cha94c, Cha97b, Chi91, DW08, Ell90, FJSD96, Hat94, Hud91a, Hud91c, Hud91b, Jon93, Kug92, LP98b, Mal91, MH95, NL96, NL97b, Ort94b, Ort94a, Rout90, Sch96b, Var95, Wri91, Zin99, Cha95b, Ede90, Gri93, Och99, SS99, Vl94, Wri90a, Vmar98]. Introductory [Rico6, LD87, Num90a, Num91b, Num93a]. invasión [FR94]. Invaded [Dur94]. Invariant [BS92a, BS92b, BS97]. Invention [NRS92]. inverse [Koi00, MZM94, PT93]. Inversion [DLM99b, DLM99a, GGLM88, GL90, GWDLO8, GWDLO10, KP93, NJ94a, NJ94b, Ple93, Tur93]. Inverting [Gep90]. Invited [Meh93b, Zim02]. involving [Sar00, Sar17]. Ion [PTS92]. ions [MCA17]. IP [Ano93b, JAV92]. IPMLO [GT94]. IPS$^+$ [IEE96, IES95a]. iPSC [BRH90, KR94, McB91, KR95]. iPSC/2 [BRH90]. iPSC/860 [KR94, McB91, KR95]. Ireland [HR92]. Irregular [Ben99a, BBCR98, Bra00, DL97a, DL97b, GLPE97, HJT97, LP98a, PHD$^+$95, PCS98, PCS99, Sch96a, UZCZ97, vKK$^+$93, Ben00, BCC$^+$97b, BSCV95, CC94, GF95b, HMS$^+$95, LP99, Luc92, MR96b, Pon94a, Pon94b, PSC$^+$95, SSG$^+$10, SSD$^+$18, SPM$^+$94, dSL98, vKK92, von92]. irregularly [Yu01]. ISBN [Eme94, Gou01, Hop97]. ISCOPE [ACM01]. Ising [DM90, Heu90]. Isn’t [RMX12]. ISO [Ame97b, Ano98b, ISO04a, AC92, A$^+$92, Ano97a, ABW92, ABM$^+$97, IEC90, IEC94, IEC97, IEC98a, IEC98b, IEC99, Int97a, Int97b, Int98a, Int98b, Int99, Int00]. ISO/IEC [ACM94c]. ISSAC’94 [ACM94c]. ISSAC’95 [Lev95a]. Issue [Ano94n, BDH90, Hig94b, Hig94c, KS02, W$^+$95, ANS95]. Issues [Coe96, FGL01, Goo90c, Goo90d, McC96, Nak95c, CMT01, MKS$^+$96, Nak95b]. Italy [DR94a, Don95, HS95]. Itanium [Hew01, TOML04]. Itanium-Based [TOML04]. Item [Lan93b, RH94]. Iterated [BB91]. iterates [ZT90]. Iterative [dCH94, DL97a, WW90, ARB94, ARB95, dSL98]. Ithaca [PBB$^+$95]. ITPACKV [KOV90]. IV [Anoxo, BH92, CD92, Rocxx, KSM95, SD90, Spexx]. IWPP [Kum94]. IWPP-94 [Kum94]. IWPP [Kum94].
CMZ94a, Dot93, HMPT94, IEC94, IEC97, IEC98a, IEC98b, IEC99, IIF1, ISO94, Int97a, Int97b, Int98a, Int98b, Int99, ISO00, Int00, ISO04a, ISO04b, ISO10, KGV97, Nan93a, Nic91, OJ09, ST95, Tay97, VCV97a, Zim07l.

**Lanthanum** [KLA95]. **LAPACK** [And92a, ABB+95, And02, Bee01b, BDC+96, DDH+95, DDH+96, DDHW96a, DDHW96b, DD97, DDS99, MFK09, Phi91a, She92].

**LAPACK3E** [And02]. **Laplace** [AJ98, DLM99b, DLM99a, GGLM88, GL90].

**LARC** [Wie94]. **Large** [BC01, Bou97, CT95, CGT92b, JPE20, KSZ90, MA18, NPB92, PR91, Ric06, SF92, SM03, TT92, VBA95, BHLT09, CGT92a, GOT03b, LS09, LN91, LMV09, MN11, NY91, Str05, Tor90, TOC18, ZBLN97].

**Large-Scale** [BC01, CT95, CGT92b, JPE20, PR91, SF92, SM03, TT92, VBA95, BHLT09, CGT92a, GOT03b, LS09, LN91, LMV09, MN11, ZBLN97]. **Lärobok** [Ein94].

**Larry** [Rub93]. **Laser** [Eli98]. **Lasers** [Ano94l].

**latency** [KE93]. **Latent** [Gre93]. **Lattice** [Ano94i, GAW96a, GAW96b, BW12, Mai90].

**lattices** [CHM91]. **Layer** [OP98a, PFS+04].

**layered** [CB95, FYR99, Par94, YRF02].

**Layout** [KK95a, KK98, Ein91, Hig90b, Lin93, Per93, USE94, Vaj92, CCJ93, DLLR96, EN96, Ger98a, Ger98b, KLV98, MFK95, Mit02, SNK06, SS93, Wes94, ZJEP95a, ZJEP95b, DD99, DDHD90, DV98]. **Level-3** [DDP94, DH92]. **Lexical** [Dya95], **lexically** [BGS82].

**Libm** [TOML04]. **Libraries** [Cro92, EKU99, Han95a, IEE94e, IEE95b, KNOR04, MFK09, Bee01b, Bee01g, Bee01f, Bee01e, BCF+94a, BVI3, Hor96, LHW01].

**Library** [AMGM20, Bra00, BKR+91, CMKH03, For95, FHS78, Fox79, Hig94b, Jéz93, KDKSH92, KDDH94, Kry94, MIR93, SD99, TOML04, Wri99, BS13, CHHW94, Coo05, Cra91b, Cra92, DDH17, DLW+18, Du97, GT92a, GT94, GOTO3b, HKM98, HM12, HW91, Int90f, Int90g, Int90i, Int90k, Int91a, Int91e, Int91d, JCL10, KN95, KVK92, Mar92, MS00a, MS00b, Num90a, Num90b, Num90c, Num91a, Num91b, Num91c, Num93a, Num93b, Numxx, PQ94, Rap90, Sv90, Sch90, Ste91, Wai93b, GT92b, IMS90a, IMS90b, IMS90f, IMS91d, IMS91e, IMS91g, IMS91h, Vf94, vWAH+02, Kri86].

**Life** [NOL97]. **Lifetime** [Huf93, ZMR+91]. **Lifetime-sensitive** [Huf93]. **lift** [How91, SH91].

**Lightweight** [IHKvW02].

**Like** [Guo01, CMT01, KGV97, MM02, Yam95, Wai93a]. **Likelihood** [BGW93, BLL+96, WCN92].

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

**Limitations** [Meh93b, Meh93a]. **Linda** [Sci93]. **Line** [LP19, NG93].

**line-broadening** [NG93]. **Linear** [ACIK97, dCH94, DGL91b, DGL91c, DGL91a, DDHD90, Don91, DV92, DCHH88b, DCHH88a, DR93a, DR93b, DV98, DHP02, GKO6, GGHvdG01, HL94, KNS95b, LZ97, MKFB92, ONT95, TIUG90, WD98, DR95b, AR06, ARB94, ARB95, CS14, CWB92, CWB94, DH84, Don90, DR94b, DR95a, GT92a, GT94, HS10, KNS95a, LFG00, Mal91, OH90, Ove91, SG95, SMSW06, WSW00, ZT90, GT92b, vV90].

**Linear-Time** [KNS95b, KNS95a]. **lines**
LISP
[BGS82, Gro91, Ume91, BW96, FBWR95, FT03, KA95, Rap94, Rei96a, SSG93].

Linux [Ano96b, Ano97b, Ano97, Ano92, Bee01a, Del98, Hug96, KM97].

Linux/AXP [Ano97b].

Linz [BV94].

Liouville [BGKZ91, GM97].

Liquid [Cok93a].

LISP [BGS82, Gro91, 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 [GWE 05].

LLDRLF [BLL +96].

Load [KH93, HM93, Kin92].

Load/store [KH93].

loading [Mir90].

Local [CGL +95b, DS01, EGKU02, SVD96, CGL +93, SDv98].

locality [ADH95, LW07, Zim07].

locality-aware [Zim07].

Localization [YKK96, HC08, KY98a, KY98b].

Localizing [CT90].

Locating [Sal92, Wal90].

Loft [Lov92].

log [BLL +96, BLL +96].

log-F [BLL +96].

log-likelihood [BLL +96].

logarithmic [BB07].

Logic [Jon93, Kah01].

Logical [van90b].

London [Eme94].

local [Cah90, FSV90, GMF18, TRS91, YB92].

long-period [FSV90].

Loop [Bou96, FGL01, IK96, SF93, AK84, Ber92, DDH17, GF95b, LPA95, LP92, LP93, WMCU97].

loop-based [Ber92].

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

losses [Xu93].

lossy [MIN +95].

Lost [CL93, CL94].

Lovedman [Eme94, Rag95, UMM94].

Low [BRdAHK04, Cra95, Lin90].

Low-Energy [BRdAHK04].

Löwdin [Jon92a, Jon92b].

lower [Cum90].

LPAR [BK95].

LPF [MIN +95].

LPF/HPF [MIN +95].

LPF/HPF-combined [MIN +95].

LIPI [Ano98b].

MACROFORTRAN

LPI [Ano98b].

LPI-FORTRAN

LPI-FORTRAN

LPI-FORTRAN

LPI-FORTRAN

LPI-FORTRAN

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KE93, OH90, PZA93, Phi91a, RBS92, RS99a, RMX95, RA90, SHH08, SM92, SNK96, TBC99a, Tse93, Wag94, WY99, WW95, W94, ZA93, vPMF92, Meredith [Ano03]. Merge [YWS+94], mesh [GRB15, IJCL96], meshes [Lai92a, Lai92b], Mesoscale [Mic97]. Message [Ano94j, BGLP94, FKKC96, KHS17, vDSP96, Ano94k, BDOS95a, BDOS95b, CHHW94, CA92, DOSW96, GS95, Kro14]. Message-Passing [Ano94j, vDSP96, Ano94k, BDOS95a, BDOS95b, CHHW94, CA92], messages [BL94]. Metcalf [GM96d, GLa92a, Rub93]. Meteorology [HK93b, HK93a, HK95]. Method [BM99, Cap98, DLM99b, DLM99a, GGLMM, GL90, HD93, KG99, R93, WS94, YY93, BBSB, Bin96, CM94, CC98, CA90, Dan90, D94, DRS92, Gro90, HE13, HK97+, HP95b, KL92, LD90, Luc92, LP90, MN91, OM92, PW93, R94+. R91, R91+, 11]. Methodology [Nan93c, CDF+93, GKH+92, Tre91]. Methods [Bor91b, Bou97, CMK00, CC95a, dCH94, EL97, Em95, EPS7, Ett92, Fen96, GKKL19, Glo91b, GGHvdG01, JSW93, KSW93, MM95, NL95a, Pao99, RS92a, Ue97, Yam95, AH92, Bor91a, CRS90, DLW+18, Don95, Ede90, EH07b, GT92a, GT94, HK97+, KM90, KBKT94, KHC92, Mac96b, NL95b, Pao01, PRS99, PSC+95, RS92b, Shi93a, SS99, 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]. Micro- [EO91]. Microcomputer [Dot93, FTD91, RKMJ92]. Microcomputers [Mar90]. microscopic [Var97]. Microsoft [All90, Ano91e, Ano92d, Ano93], BL90, HFMS95, KLA95, Mar90, Pas95, SWM95, WRL90, Wal91b, WS94]. Middleman [Mil91]. Migrating [Ano95e, Ker93a, Ker93c, Ker93b, MM94, GCM96c, R95]. migration [HZ99, IBM91d]. Milan [HS95]. millennium [Met99c, Met99d]. MIMD [BCF+93b, BCF+93c, BC94+, BC94d, Cho92, DDP94, GGG96, H91, HHKT92, HT91b, HT91a, HT91d, HT92c, HT92b, LG93, MSC96, Tse93]. MIMDizer [SWW90]. Mine [Wri91, Wri90a]. minerals [Mai90, MSB92, SSLG91], mini [Nagxx]. Minimal [DET12, DGS08]. minimax [ZT90]. Minimization [B94a, Buc94b, SF92, Hop98, LN91]. Minimizing [EDA96]. minimum [ADD04]. MINENCE [Car90]. mining [WW94]. Minis [Bra90]. MINIX [HGB+06]. Minneapolis [Ano94p, IEE92d]. Minnesota [IEE92d]. MINRES [CS14]. MINRES-QLP [CS14]. MISCFUN [Mac96a]. mise [LMG95, MM92]. mise-a-la-masse [MM92]. Mississippi [IEE94e, IEE95b]. Mixed [Ein95, Nor91, OM90, OPP00, HS10, Kir92, MWM90, Wic89]. Mixed-language [Nor91]. mixed-precision [HS10]. mixed-radix [Kir92]. Mixing [Ein95]. mixtures [BS92]. MK [Mar92]. MLD2P4 [DDF10]. MM5 [Mic97]. MM90 [Mic97]. MN [Ano94p]. MNDO [HK97]. MNDO/M [HK97]. Mobile [CGS93]. mobility [LZL11]. Mode [JSY+20, Ber91b]. Model [BDOS95a, BDOS95b, DGL91b, DD90, DM90, GK06, GOB94, G901, HCL93, MK94, NOL97, P93, PW93, SWBO93, AFBN93, B94a, BMV93, CK90, CMM93, CMZ93a, CH91, Coo94, DV02a, DV02b, FR94, F99, GS95, HBD93, HM93, KLV98, KB94, KS12, PFS94, P93, Pel93, PD96, SM91, Sch93a, STY15, STY18, SS10, St93, SH97, Var97, VLY92, Yan95, YRF02, ZZN94, DET12,
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MPI-CHECK [LCC+03].
MPI-interoperable [YBMCB14]. MPP
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multilayer [AG95b]. multilayered [FR94].
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SUPERFLUID [BSS92]. supernode [Mar92].

Supersymmetric [DKM07, DET12, MDM05]. Support [ASS93, AH94, Ano94a, Bra00, BGS94b, BLW02, But95, CFK+94, CCL04, FBZ92, HKT92a, Ken94b, MR95b, OP98b, Sch96a, SZAB97, TBC94b, AES+96, AH91, Bro03, DNS98, HD+94, HD+95, HKT91c, HSM+95, IF90, PSC+95, SP+94].

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SVM-Fortran [GB95, Ger94]. Swansea [Bar92]. Sweden [HAM95b]. Sweep3D [CDMC06]. SX [MAH+02]. Sylvester [GWL+92, Hop02].

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[MKC92]. Szeged [Cse99].

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[CFK+94, Fos94, FKK96, Fox94, GOS94, OP98a, RSB97, YKK96, CMVZ94, KY98a, KY98b, OP99, PQ94, RFR96, SSOG93].

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[OP98b, DRST03, SV95]. taxonomy [LR91].

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[Ano95b, Bru96a, DHP02, KRY90, KK90, Hsw91b, MMS00]. Technique
[AMK02, SR04, BK89, HC08]. Techniques
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**TNS-Package** [DLW+18].

**today** [IEE94c, Pre93g].

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**Together** [Bru96a, Bru96b].

**Tokyo** [WN90].

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**Tool** [Ano97c, Bra97c, EP92, RPG+20].
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[Ano97a, Hop97, TDMC97]. UK
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[CFPS94]. user-specified [PSC+95]. Users
[CKZ93, IMS90b, LMK94, Shi98, Sun92a].
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[AMC98, AMGM20, AG95a, Ano90a, AHOK02, BBZ95, Bee01d, Bee01g, Bee01f, Bee01c, Ben99a, BM99, Bou97, BCC+96a, BCC+96b, BH90, CLN+02, Chi91, CL94, DL97b, Don91, DV92, Fahl94, For97, HBG01, Her90, HFT94, HFT97, KT00, LK93b, Lev97, LZ97, Mat90, MR95a, NLE+20, Nan93c, NRK98, PFS+04, PPR97, PHD+95, Pre93a, RRM+15, RFS98, SZM98, SD92, TR96, Vio90, YKK96, Ben00, BKK94, Blu91, BL91, Bra94a, BID95, BCC+97a, BCC+97b, BW96, CF90, CRS90, CK86, CC98, CDGM96, CA92, CFPS94, Dan90, DcMR96, DS97, Don90, Dot93, DH95, Ehi98, Err06, FGBN19, FPR01, GBC92, Gou93, GHJ94, HHK+93, Han92, Has06, HHL90, Hop03, KY98a, KY98b, Kea92, KMT91, KS12, KVK92, LP05, LN91, MH91, McG91, Ogi02, RBD+10, RBD+11, Re93].
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[FKL94, NY91, Ste90, ZZN94]. Waterloo
[Cam13]. wave [PG10, Sar00, Sar17, TYJ92].
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[KK90, NV96, YK90, YB92] . Way
[De98, Cre03, CB95, Mas92b]. WC1E
[Eme94]. Weakly [CJL97]. Weather
[GK06, MA18, RHH96, SWBO93, Wic99, CDF+93, GS95]. Web [An96b, BMO90, Ano97d, Bra97d, CH96, Te901].
WebThreads [Ano97b]. Weeks
[GGLM88, GL90]. Weibull [Gho01, Tsa01]. weight [BB07].

W/Engineering [KF92a]. Wabi
[An97b]. Wide [Adl93, Aik07, Kon94, Loh07, Mol12, Yan94b, BBCH95, KF92a]. W-Function
[BBCH95]. W, [GMC96f, GMC96c].
W/Engineering [KF92a]. Wabi [An97b].
Wagenalpfisten [Kru90a]. Wagener
[An98b]. Wailea [HS94a, HS94a]. walled
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WATCOM [CS90c, CSS90a, CSS90b, CSS91, CSS91, HW91, Ano93j, Ze92]. Water
[FKL94, NY91, Ste90, ZZN94]. Waterloo
[Cam13]. wave [PG10, Sar00, Sar17, TYJ92].
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[De98, Cre03, CB95, Mas92b]. WC1E
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Writing [NRK98, Que00, Wes96, Ano92b].
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