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Title word cross-reference

(a, a') [SR73, SR73]. (a, b) [SMD71, SR73], (a, bγ) [SR73]. (a, bγ − γ) [SR73], (a, bσ) [SMD71], (a, bσ − σ) [SMD71], (a, (a, γ)) [SR73], (a, γ − γ) [SR73]. + [AI79]. 0 [Fia73, MT78]. 1 [Fia73, MT78, RCL75]. 1/2 [SDH74], 24 [Ein76, JR75]. 28 [MT78]. 37 [MT78]. 39 [Späh79]. = [AI79]. NC R [Gen75c, Gen75a, Gen75b]. A x = b [Bar79b]. χ^2 [BR75b]. DO [Gen75a]. F(X) [Gaf80]. F17 [Gos80]. g [ES74b]. H^p [Sin73]. L_n(x+yj) [Sca71]. J_n(x) [Col80a]. J_n(x+yj) [Sca71]. K [Gar63]. K_n(x+iy) [Gar78]. L [Späh76, Abd80, RR73b]. ≤ 80 [CM66]. → [Pit79]. m [And73, LT73]. M × N [Sch72c]. N [Cam65, Ken65, LT73]. SU3 [AD73]. U [DB73]. we^w = x [FSC73]. w exp(w) = x [Ein74]. Y_i [Gar63]. Y_n(x+iy) [Gar78].

*FTN [CW72, CW73b, CW76, CW77, CW78a, CW79]. *WATFIV [CW72, CW73b, CW76, CW77, CW78a, CW79].

-ary [Ken65]. -dimensions [Gar63]. -layer [And73]. -Splines [ES74b].

/6000 [Hon75a, Hon75b].

00 [Ent80a]. 01 [BPW72]. 051 [Int67a]. 052 [Int67a].

1 [Bro75, BDI72, DT74, ES78, Har69, Lea67, Lea75, Les72, LS76, Mac70b, Mac71, MW69, Per72a, Per72b, Rus78, Wei73]. 1- [Rin77].
1/0 [Joh72]. 10 [Ano77a, Dig68, Dig70, Dig72a, Dig74, Dig75b, Edg79, Gra70b]. 10/ [Ste80]. 10/LSD [Les72]. 1011-tutorials [Mis78a]. 1022 [AE79]. 11 [CDGW76, Dig71a, Dig72c, Dig75d, Dig75f, Dig76b, Dig77c, Dig77d, Dig78b, Dig78c, Dig79b, Dig80c, Dig80d, Dig80e, Dig80f, Dig80g]. 11/ [San78]. 112 [AE79]. 113 [CDGW76, Dig71a, Dig72c, Dig75d, Dig75f, Dig76b, Dig77c, Dig77d, Dig78b, Dig78c, Dig79b, Dig80c, Dig80d, Dig80e, Dig80f, Dig80g]. 112 [San78]. 113 [CDGW76, Dig71a, Dig72c, Dig75d, Dig75f, Dig76b, Dig77c, Dig77d, Dig78b, Dig78c, Dig79b, Dig80c, Dig80d, Dig80e, Dig80f, Dig80g]. 113 [San78]. 114 [CDGW76, Dig71a, Dig72c, Dig75d, Dig75f, Dig76b, Dig77c, Dig77d, Dig78b, Dig78c, Dig79b, Dig80c, Dig80d, Dig80e, Dig80f, Dig80g]. 114 [San78]. 115 [CDGW76, Dig71a, Dig72c, Dig75d, Dig75f, Dig76b, Dig77c, Dig77d, Dig78b, Dig78c, Dig79b, Dig80c, Dig80d, Dig80e, Dig80f, Dig80g]. 115 [San78]. 116 [CDGW76, Dig71a, Dig72c, Dig75d, Dig75f, Dig76b, Dig77c, Dig77d, Dig78b, Dig78c, Dig79b, Dig80c, Dig80d, Dig80e, Dig80f, Dig80g]. 116 [San78]. 117 [CDGW76, Dig71a, Dig72c, Dig75d, Dig75f, Dig76b, Dig77c, Dig77d, Dig78b, Dig78c, Dig79b, Dig80c, Dig80d, Dig80e, Dig80f, Dig80g]. 117 [San78]. 118 [CDGW76, Dig71a, Dig72c, Dig75d, Dig75f, Dig76b, Dig77c, Dig77d, Dig78b, Dig78c, Dig79b, Dig80c, Dig80d, Dig80e, Dig80f, Dig80g]. 118 [San78]. 119 [CDGW76, Dig71a, Dig72c, Dig75d, Dig75f, Dig76b, Dig77c, Dig77d, Dig78b, Dig78c, Dig79b, Dig80c, Dig80d, Dig80e, Dig80f, Dig80g]. 119 [San78]. 120 [CDGW76, Dig71a, Dig72c, Dig75d, Dig75f, Dig76b, Dig77c, Dig77d, Dig78b, Dig78c, Dig79b, Dig80c, Dig80d, Dig80e, Dig80f, Dig80g]. 120 [San78].
analise [Cad71].analisi [Sic74]. Analisis [BB78]. analog [Tor69]. analyses [Bre79a, Fox67, MSNC61, Mel62, MSR66, Oer71].
analysing [KR69]. Analysis [AG80, Gin78a, Gre77, Gro73b, Hoa72, Hoa73, Lou74, Mec74, Par75, Pen70, Rob67a, RT76, RT77, SFK79, Spa73, Tipt7, dL78, Ali67, Bai62, Bal68, BB72, BB77a, Bar79a, Bar72b, BC77, BC79, BY73, Bol76, BC67, Bro71b, Bry75, Car77, Cha79a, CK80, Cla73a, Clo72, Cri77, D66, Dun75b, EF76, Edw76a, ESD68, Fin68, Fin72d, Fin72f, Fin72e, Fin77, GKB74, Gar63, Gen66a, GS70, Gro71, Har68a, HB63, Hem70, dPW80, Hi179b, IA80, Joh71, Kan79, Kan71, Khu68, Kra74, KRB78, Lar69, Lee69, Lou67, Lov68, Lyc80, Mac69, Mi64, Mat72a, MC64, Mc69b, Mc70a, McG76b, Mit65, Mou70, NL75, Nor63, Nut76, Par70, PNK65a, PNK65b, PT67, PT69, PG66, PS78, Rau68, RPE79, Rey69, RR70, Rin79, RW77, Kan68, She70a, SDZ80a].
analysis [Sig80, Sik71, Sp87, Spa80, TC70, TB65, TD78, VP76, VP75, Wal68, WK77, Wil72a, Wis69, WIT79b, Wit79a, Wit79c, Wit79d, YHE69, vM75, vM78a, vM79, Kar77].
analytic [O’K64, Wat75]. analytical [But66, Con80b, Kan79].
analyze [Ant80, BP76, SG69, Whi68].
analyzing [Jul75, Sho76a].

analyzing [KR69].

analysis [AG80, Gin78a, Gre77, Gro73b, Hoa72, Hoa73, Lou74, Mec74, Par75, Pen70, Rob67a, RT76, RT77, SFK79, Spa73, Tipt7, dL78, Ali67, Bai62, Bal68, BB72, BB77a, Bar79a, Bar72b, BC77, BC79, BY73, Bol76, BC67, Bro71b, Bry75, Car77, Cha79a, CK80, Cla73a, Clo72, Cri77, D66, Dun75b, EF76, Edw76a, ESD68, Fin68, Fin72d, Fin72f, Fin72e, Fin77, GKB74, Gar63, Gen66a, GS70, Gro71, Har68a, HB63, Hem70, dPW80, Hi179b, IA80, Joh71, Kan79, Kan71, Khu68, Kra74, KRB78, Lar69, Lee69, Lou67, Lov68, Lyc80, Mac69, Mi64, Mat72a, MC64, Mc69b, Mc70a, McG76b, Mit65, Mou70, NL75, Nor63, Nut76, Par70, PNK65a, PNK65b, PT67, PT69, PG66, PS78, Rau68, RPE79, Rey69, RR70, Rin79, RW77, Kan68, She70a, SDZ80a].
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analytic [O’K64, Wat75]. analytical [But66, Con80b, Kan79].
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analysis [AG80, Gin78a, Gre77, Gro73b, Hoa72, Hoa73, Lou74, Mec74, Par75, Pen70, Rob67a, RT76, RT77, SFK79, Spa73, Tipt7, dL78, Ali67, Bai62, Bal68, BB72, BB77a, Bar79a, Bar72b, BC77, BC79, BY73, Bol76, BC67, Bro71b, Bry75, Car77, Cha79a, CK80, Cla73a, Clo72, Cri77, D66, Dun75b, EF76, Edw76a, ESD68, Fin68, Fin72d, Fin72f, Fin72e, Fin77, GKB74, Gar63, Gen66a, GS70, Gro71, Har68a, HB63, Hem70, dPW80, Hi179b, IA80, Joh71, Kan79, Kan71, Khu68, Kra74, KRB78, Lar69, Lee69, Lou67, Lov68, Lyc80, Mac69, Mi64, Mat72a, MC64, Mc69b, Mc70a, McG76b, Mit65, Mou70, NL75, Nor63, Nut76, Par70, PNK65a, PNK65b, PT67, PT69, PG66, PS78, Rau68, RPE79, Rey69, RR70, Rin79, RW77, Kan68, She70a, SDZ80a].
analysis [Sig80, Sik71, Sp87, Spa80, TC70, TB65, TD78, VP76, VP75, Wal68, WK77, Wil72a, Wis69, WIT79b, Wit79a, Wit79c, Wit79d, YHE69, vM75, vM78a, vM79, Kar77].
analytic [O’K64, Wat75]. analytical [But66, Con80b, Kan79].
analyze [Ant80, BP76, SG69, Whi68].
analyzing [Jul75, Sho76a].

application [Int75a, BP76, BKW74, Boa69, Int75b, Int75c, Low76, RP74, SYR77, Weg66].

applications [Day72b, HD78b, Kuo72, Lou73, May73a, Mc67b, Mos64, Sas74a, See75, WB65, Ban75, Bar70, Car68, CW71, Day79, Gar71, HK75, Int64a, Ker72, LB68, LP70, Laj79a, LP79b, Lud69, Mac70a, MD64, MD66b, MD68, Nol71, PT74, Sas74b, Sch69, SM70, Sch70, Sch71, Sho80, Vas72, Zim69, Hil73, Ueg69, Wil75, Gow73, Bar73a].

Applicazioni [Rid67, Rid78]. Applied

[Eng75, FJA80a, FJA80b, JSW67, JSW77a, JSW77b, Kar77, Lew68d, MS77a, SM72c, SM76b, Bri68a, Com68b, CK80, Clo72, Lew80c].

Approach [CS73b, CS76, CS77b, DS77, Eng75, Har70, HM77, HH79b, Jay80, KC72, Lew68b, Mar80, OR75, Rui80, Swa72, Vic78a, Wol68b, AHP77, Aye80, Bra79, Col78a, Col78b, CS68, CS71e, CS72, CS77c, DS72, Fis71, Gra89, Key73a, Key73c, Key73b, KS74, KS75b, Kro75, MH75b, MS70b, MS70c, MS75c, MS75d, Smi73a, SW79, Tea74, Vic70b, Vic78b, Zav73].
Approaches [Bar71b, BK72, And70].
approfondissement [Tho78]. Approved [AB66a, AB66e, Ame66c, Ame78c, Ame78d].
Approximation [McL78, RR73b, Dun79, Lil71, Rob79].
approximations [Lar63b]. April [Ame78c, Ame78d].
APSE [Nat70a].
arbitrarily [Dey76]. Arbitrary [Ono79a, Ono79b, Hol68, RS72, Sca71]. arc [MC70].
architecture [Rog80]. Architecture [LB80, PC78b]. area [Gof74].
areas [Int78b, Int78c, Int80b]. argument [Ben78, Sca71]. argument-parameter [Ben78].
Arguments [Wan78, BH73a, FM76]. Arising [Mer78b, Wol78a, Mer78a, Mer78c].
Arithmetic [BY78, Bre75, Bre78a, Bre78b, Bre79b, BHY80, IEE75, IEEE78, Mal72, NO75, Ono79a, Ono79b, RJAS78, She59, Ste77, WLO76, Yoh78, Yoh79a, Yoh79b, Yoh80, Bac72, Bre76a, Cla73a, Dat73, DD68, Per77, Sni71b, Wal63, Wei65]. arithmetics [Cra79]. arimetica [dMDf73]. arranging [Hil79c].
Array [Eri75, Flo78a, MR73]. arrays [Bai63, HV74, SS78a, SM73a, Tay76]. art [Kno72]. ary [Ken65]. ASA [Hei64, Hei66]. ASAP [MK73]. ASC [Mor79, Wed75]. ASC-7 [Mor79]. ASCII [Ano78a, Spe76a, Spe78b, Spe79, Spe80c, Spe84, Uni80c]. aspects [Ste74]. assemble [Ful73, Gro73d].
Assembler [Kuo73, PP77, Sun73, Ful73, Hug77, Jol72, Mos78, Har69, Rin77, Kuo74, LMP77].
ASSEMBLER-Programmen [Rin77]. Assembler [Phe79]. assembly [Int76d, Int63g, Int64c, Mer60a, Mo60, Sti62, KF72]. assertion [SF75]. Assignment [BD80b, DZ78, Han72a, Han72b]. assignments [SDH74]. Assisted [DDM+75, Hon73b, Mis78a, Pen68, Wd79, Bee75]. associated [Fis78, Gav76, Pol78]. association [Ben78, KPG63, Rei80]. Assumptions [Wag70]. astrology [Smi70d]. astronomical [PC67]. astronomy [Bal69]. Atlas [Yor64, Sch67]. atmosphere [FB73]. atmospheres [Gus73]. atmospheric [Fro63]. attitudes [Wil73]. attributes [Hil79c]. Aufgaben [Pau71a, Pau71b]. Aufl. [Bar74]. AUGMENT [BHY80, BJ77]. augmented [Pil70]. Augmenting [DZ78]. ausfuhrlicher [Sto71]. Ausgewaehlte [Spa75a]. Ausgewaehlte [Spa75c, Spa79b].
Austin [Axf72]. Auswertung [Fri75b]. Authoring [Mis78a]. Authority [Int75a]. authors [Shn77]. Auto [Ent63, CS61].
auto-instructional [CS61]. Auto-primer [Ent63]. autocorrelation [Hen70].
Autoinstructional [Hui65, CS62]. Automata [Loe74]. automated [Car74b, JM76]. Automatic [AK80, Bac56, Bau56, Bee70a, Blu77, Cha74, DP76b, HN58, IBM56, Int59e, Ked80, Ken70, Ken80, Pat73a, Sch72a, She59, BBB+57, ES75, Gor64, Hae77, Her64, Int57b, Int57a, Int57c, Int57d, Int59a, Int59d, Int63f, Int63f, JK74, MSR66, PH77, SWL68, Ste70, VM75].
automatica [HDN74]. Automatically [Par75]. Automatique [IBM58].
Avoiding [Owe65a, BS64]. axial [KM73b, KM77a, KM77b, Kat77]. axial- [KM73b, KM77a, KM77b, Kat77]. axially [Per80, Tho65]. axis [McC71].
axisymmetric [Hol67, PNNK65a, PNNK65b, Rec72].
B [BK75, Bur78, Gar72, Nak77, BD71, Bur68b, Bur70b, Bur74, Con75a, Fre74, Han74a, NL71, Ste72a]. B1700 [Hug78]. B2DATL [AK77]. B4Tran [MH75b]. B5500 [Ben69, Bur67]. B72 [Swa72].
B72-22 [Swa72]. Background [Kie66, CL80]. backward [Nut76]. balance
balances [Soy71]. Balancing [Day76]. Balfour [VP80a, VP80b]. bands [MW71a, MW71b]. bandwidth [Cla80]. Bank [Sch72]. Barbara [SM71]. Barraud [Ric73]. basal [Gof74]. Base [DW77, SM75, VP80a, VP80b, Con78a, CJM67, Fis78, Leo74, Sof80]. Based [Aki74, Ax72, Cra76, Ina80a, Ina80b, Jam70, Rec79, DH78, Din69, FL76, Gut79a, Gut79b, HD78a, Jos78, Kal72a, Lee66b, Lee72, O'N74, PC78a, Phi71a, Phi71b, Plo77, PK67, PK69]. Bases [DPR70, Wol68b, Smi67a, Smi71a, Smi73a, Wol68a]. Basic [AB66b, AB66c, AB66e, Ame66c, All67, And64a, BB72, BB77a, BP74, Bla69, Bur69, DR70, For71, For74, Gue73b, Har70, Har66c, Har68b, HDP68, Law77, Bro61, Dun80, Fis74, Gue73a, Hei72b, Int60b, Int65e, Int66b, Int66c, Int8, IBM68, Int68b, Int68a, Int69b, Int69c, Int71e, Int73a, Key73a, Key73c, Key73b, LS71b, Lee67b, Lee72, LJ71b, LJ71a, Mac73, Pra65, Pri69, Slo71, Sle75, Tip76, Xer70c, Dig72a, Dec74a, Dec74b, Dec74c, Dec74d, Kan77, Lee74c, Lyc80, Mur77f, Mur77a, Mur77b, PTM77, PC71a, PC71b, PC78b, SB78, Car79a, Car79b, Car79c, Coa80, EF76, Gen66b, Gor64, Gre77, HD75, Hec63, KC72, Law78, LHK77a, LHK77b, San73, Smi70b, Gar72].

[Bar80b, Cha73, Gow73, Hil73, Hil79a, Pat73b, Wil75]. collaborative [Jul75].
collect [vM78b]. collection
[Cl78a, Cl78b, Nor63]. collector [Ree72].
college [Zor68]. collision [TS73].
collaborative [Jul75].
collect [vM78b]. collection
[Cl78a, Cl78b, Nor63].
collection [Cli78a, Cli78b, Nor63]. collector
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colleges [Ree72].
companion [RR73c, RR73d]. Comparação [dC73]. Comparative [Gre77, Rafl9, Dav70, Dav72a, Kan71, Lee74c, Pin73], comparing [MR78]. Comparison
[Fit74, Pal68, Rod76, Woo77a, Woo77b, Car78b, Cha70, Ham74, Har69, Kee75, Mat72b, Nut78, Phi71a, Phi71b, Pot66, Sch79c, Sch80g, Slo68, ST73b, Tha77, Wri66], comparisons [Gen77b], compatibility [The68]. Compatible [Ano68c, Day78, Wil80b, DH78, Dav72b, HD78a, Mei74, Ste73, Wil80a, Hil79a, Bar80b]. compensation [Com80b]. Competence [Smi68]. competent [O’D74]. Compilation
[Be67b, RCM66, Die77, Gea65, Hai65, Rob68]. Compiled
[GH60, Han60, Mer60b]. Compiler
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[MS73a, Poo74, SFIK79, Bla71, Dav70, Dav72a, DH78, HD78a, KS70, Kuo62, Kro75, Sco77a]. Compiling
[Spe80a, Vic64]. complainants [Hal72]. Complement
[NO75, Mon78]. complemento [SS78b]. completa [Lec68]. Complete
[Ano77a, BC70, Lec66a, Lec66b, Wat68]. Complex
[JT72, Kuk72a, Kuk72b, Mil68, Mon75, Re80, RK73, FM76, Mue66, Sca71, SM73b]. complexity [Sel77, Tan80c]. component [Dun75b]. components [Rap66a, Wah68]. composability [McC74b]. composicão [dC73]. Composite [FJA80a, FJA80b]. composition [FB73, Htn74, Kot72]. compound [SMD71, SR73, SD74], compound-nuclear [SD74]. compounds [Ste72a]. Comprehensive
[Haa65, Haa69a, Haa69b, Jn69]. Compressed [MS73a]. compression [DP76a]. compressor [FH71]. compressors [Gal73]. computacion
[Car78a, DG70, JSS70, dMdF73]. computador
[Ano70d, CC70, Ins64, Ins70, Ins74], computadoras [Far74]. Computation
[AG80, AK77, BK74, BKK+60, BC72b, ES74b, Fro63, Pie74, SMD71, SR73, V850, Cpc80, Dp76b, Gav76, Hol67, Hol68, JSS67, JSS77a, JSS77b, Kau69, Lio67, OLS66, PM77, Rap66a, Rap66b, Sch66c, Sch66d, Sch66e, Sch66a, Sch66b, Wah68, ZD78, Zoh72]. Computational [Gin78a, Htn76]. Computations
[FMM77, FMM80, Mol72b, FP75, Mol71, Sim66, Wc75]. compute [EP67, Plo75, Plo77, Sca71]. Computer
[AI78, Abr72, AB69a, AG80, AW73a, And64b, And66, Arm78, Axf72, BK72,
Ben69, Bog74, Bog80, Boi74, Con68a, Com69, CPM72, CS62, DDM75, DS76, Dic74a, Dic68, Edu70, EF76, Eld70, FJA80a, FJA80b, For70, For75, FMM77, Ful72, Geo80, GS70, GO75a, GO75b, Gue73b, HBJ76, IEE75, IEE78, IEE79, IAA57, Ise78, Jae73a, Jam73b, kèm80, KC72, KH75, Knu72, Les72, Lew73, Lov75, May72, Mer78b, MS75a, MS73d, MR70, Pen70, Per75, Pil70, Rad75, Rad76a, Rad80, Raj77, Rob77a, Rus78, San70, SS77, Sch73, Smi70b, Son71, Soy71, Sta75, SM64, SM68, SP70, TW71, Tou70, Ver65, Wag70, Wal72, Wal80b, Wei69, WB65, Wol78a, Wol68b, Agg77, AW73b, ADT67, And64a, Ano64, Ano72c, BP76, Bec72, BW78b, BB71, BC77, BC79, BC72a.

**computer**

[ Bis75, Blo68, BCS68, BR78, Bre79a, BC70, Bro71a, Bro73, But66, Con62a, Con62b, Con64c, Con64b, Con64a, Con65, Con66a, Con66b, Con67a, Con67b, Con67c, Con68b, Con69d, Con69b, Con70, Con71d, Con71b, Con71c, Con72a, Con73c, Con73d, Con73c, Con73b, Con75a, Con76c, Con80b, CB69, CCL69, CG73, Cha76, Cha71c, CS73a, Cla78, Cle68, CJM67, CS77a, Cra75, DvC69, DS66, DS67a, Dav72b, DS62, DS63, Dun67, Dun69b, Dun69a, Dun74, Ent63, EKM74, FB79, FP75, Fis79, Fit75, FL76, Fos73, Fox64, Fro63, Ful73, GPT7, Gel69, Gen66a, Gna79, Gre75, Gro73d, Gue73a, Gut79a, Gut79b, Hyd66a, Hyd66b, Hew76b, Hal65, HM75, Har68a, Har69, Har73, HG66, HPB73, Her74, Hob67, Hoz69, Hor65, In76a, In76b, IA78, Iv760, JI79, Jac73c, Jac73b, Jam73a, Jam76, Jost78, KPC63]. **computer**

[ Key73a, Key73c, Key73b, Kha77, Knu72, Kru67, Kru68, Lou74, Lj71b, Lj71a, MF64, MH72, MH73, Mc74b, MK70, Mc76a, Mc76b, McM66, MP65, Mer78a, Mer78c, Mer60a, Mis78a, Mur66, New73, Nvd68, O'D65, Obr71, OR77, OG69, Pan70, PG67, PB73b, Pen68, Per72a, Per72b, Phi71a, Phi71b, PG66, PPT76b, PPT76a, PC78b, Pol78, Ral71a, Rau68, Ren65, Rey69, RR70, RSBR69, Rub69b, Rub69a, Rub69c, Sco76b, SD66, SD67, SA74, Sch68, Sei72, She70a, She70b, SDZ80a, SDZ80b, Sik71, SYR77, Sle75, Sl68h, Smi73b, SR76, Smi79, Sou71, Squ70, Sta76, Ste72b, SM73b, Swe67, SW79, TS73, Tay80, The68, Tho79, Tom71, Tri73, Tro64, Tur75, U. 61, Bur76, VV66, Vs72, Vic64, Wal80a, Wal63, War69, Wei75, Wei65, Whi71]. **computer**

[ WB71, Whi68, Wid79, Wil69, Wit79b, Wit79a, Wit79c, Wit79d, Wit74, Wra70, ZSD70, Lin76, Bee75, FMM80, Hui65, Rec76]. **Computer-Assisted**

[ DDM75, Mis78a, Pen68, Wid79, Bee75]. **Computer-Based**

[ Axf72, FL76]. **computer-generated**

[ Her74]. **Computer-Oriented**

[ AG80, AW73a, AW73b]. **COMPUTER-Oriented**

[ Lin76]. **computer-use**

[ Smi67b]. **Computerized**

[ Hei72a, Sch79c, Sch80g]. **Computern**

[ GG72]. **Computerprogrammen**

[ Bra75a, Bra75b]. **Computers**

[ BR74, DW71, Gin78a, Ker72, LR77, MG68, MGL73, NO75, Obr70, Obr71, O'T75, OR75, Pac69, Wu73a, Ano70a, Ano70b, Ano70f, Ano73, Ano75c, Ano75d, Ano75e, BC67, Com80a, EB80, Ent80a, Ent80b, Fee77, FLM70, Fri73, FLM74, FL74, Hau78, HW67, HBE80, Har66b, Int64a, Int78b, Int78c, Kno75a, Kno75b, LM70, MW69, Mye73, Paw65b, Pri69b, SM66a, SM66b, Uni80c, Wil73, WM9, Wri66, Xer70a, Xer70b, Xer71a, Xer73, vM75]. **Computing**

[ Bar72a, Din73, DG67, Gaf77, Gaf80, Gar78, Jun68, MH78, Mon77b, Mon77a, Mon79, Ree75, Sci69, San73, Sch80c, Sch73, SP70, Tea72, AJ69, Car68, CW71, CW72, CW73b, CW73a, CW76, CW77, CW78a, CW79, DG68, DLS79, FB73, Gol65a, Gol65b, LK74, LB68, MV66, MC70, Nol71, Ott78, RR73a, SM73a, Sol78, Fai74, Hen67]. **con**

[ BB78, CDG73, CDG80a, DG70, JSW70,
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Ano70a, Ano70b, Ano70e, Ano70f, Ano70o, 
Ano72c, Ano72d, Ano73, Ano75a, Ano75b, 
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BH64, Bac78b, Bac79, Bad77, Bah69, 
BB64, BH73a, BK77, Bak68, BM79a, 
Bal69, BCKT79, Ban75, Ban78b, BPW72].

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[Bar80a, Bar77a, Bar70, Bar77b, BP76, 
Bar79b, Bar71b, Bar73b, Bar73c, BSK67, 
BP74, Bea75, Bee70a, Bee70b, Bee70c, 
Bee70d, Bee71a, Bee71b, Bee71c, Bee71d, 
Bee76, Bee79a, Bee79c, Bee79b, Bee79d, 
BW78b, BV74, Ben61, BN76, Ber70a, Ber77, 
Ber64, Ber70b, BC77, BC79, BC72a, Bez75, 
Bid79, BS80a, BS80b, BLY70, Bla79, Bla60, 
Blal8a, Bla68b, Bla69, Bla69, Bla68, Blu70, 
BY73, Bol76, Bon75, BCS68, Boy74a, Boy76, 
Boy80, Bra78, BR78, Bre79a, Bre67, BT76b, 
Bri79, Bri80b, Bro61, Bro71a, Bro71b, Bro73, 
Bro74, Bro75, BDI72, B61, BD80b, Bur72, 
Bur68a, Bur69, Bur67, Bur68b, Bur70b, 
Bur73a, Bur74, Bur78, Bus67, Con62a, 
Con62c, Con62b, Con62d, Con64c, Con64b, 
Con64a, Con64d, Con65, Con66a, Con66b, 
Con67a, Con67b, Con67c, Con68b, Con68a, 
Con68c, Con68d, Con69b].

FORTRAN
[Con69a, Con71b, Con71c, Con71e, Con71f, 
Con72a, Con73c, Con73e, Con73f, Con73g, 
Con75a, Con75b, Con75c, Con75e, Con75f, 
Con76a, Con76b, Con76c, Con78a, Con78b, 
Con79a, Con79b, Con79c, Con80b, Con80c, 
Con77a, Con80a, Con80b, Cal72, 
Cal69b, Cal69c, Cal69d, Cal69e, Cal69a, 
Cam65, CS71a, CS71b, CS71d, CS75, 
Cam77, Can77, CB69, CCL69, Car66, 
CLS64, CG68, CG73, Car68, CW71, CW72, 
CW73b, CW73a, CW76, CW77, CW78a, 
CW79, Car78a, Car78b, Cas62, Cau78, CJ78, 
Cha79a, Cha71b, Cha76, Cha77, Cha70, 
CW75, CP80, CS73a, pC79, CK80, CW78b, 
CR74, Cla78, CH767a, Cla68, Cla80, 
Cle68, Cle70, Cli78a, Cli78b, CW63, Clo72, 
Coc60, Cod67, CZ72, Coh66, Coh74, Col75, 
Col76, Con71a, Con73a, Con76d, Con77c, 
Coo72, Coo76a, Cor60, Cor61, Cor77, CS68].

FORTRAN
[CS71e, CST2, Cot75, CS77c, 
Cot70, Cra76, Cra68, CL70, CDG68, 
CDG73, CDG80a, CDG80b, Cse75, CL80, 
Dig64, Dig72a, Dig75a, Dig75c, Dig75d, 
Dig76b, Dig76a, Dig76c, Dig77a, Dig77c, 
Dig77b, Dig77d, Dig79b, Dig80a, Dig80d, 
Dig80e, Dig80f, Dig80g, Dat67a, Dat75, 
Dat77b, Das74, Dat73, Dav74, DS67a, DHT8, 
Dav72b, DCHR76b, Leu79a, Leu79b, DS62, 
Dea71, Dea77, Dee74a, Dee74b, Dee74c, 
Dee74d, Den71, Der64, Dey76, DS76, DS72, 
Dic74b, Di72, Dig69, Din69, DO79, Doc72, 
Doc79, Dom71, DG68, DG70, DM66c, Dra64, 
Dre72, Dre75b, DG75, Dun77, Dun80, 
Dun75b, Dun67, Dun69b, Dun69a, Dur80, 
DS75, E67, Edu70, Edu72c, Edu72f, Edu72e, 
Edu72b, Edu72a, Edu72d, ES74a, Edg79, 
EB80, Eld77, Elk65, EOS6, Ent80a, Ent63, 
Era77, Erd80, EKM74, ER79, Fed70, Fed87, 
Flo78a, Fan65, FB79, Fed76a, Feu77].

FORTRAN
[Fic73, FPB72, Fin72a, Fin72b, Fin77, Fin78, 
Fis71, Fin76, Fit74, Fit75, Fla71, Flo70b, 
Flo78b, FB73, For71, For74, For78, For70, 
For73, For75, For79, Fox75, Fox78b, FB69, 
FK76, FK77a, FK77b, FGH75, FGH80b, 
FH71, Fri71a, Fri75b, FLM70, Fri73, FLM74, 
FL74, Fri80, Fro63, Ful73, Ful77, Gra70b, 
Gen67, Gen80a, Gen80b, Gen73, Gen77b, 
Gen7a, Gen66c, Gen70a, Gen70b, Gen69, 
Gen80c, Gal75, Gal78, Gal73, GM64, Gar71, 
GH72, Gav76, Geo78, Gel69, Gil77b, Gil70, 
GH73, Gle62, Go74, Gol68b, Gol65a, Gol76, 
Gom79, GM73, Gor64, Got73, Gra70a, 
GO75a, GO75b, Gre75, Gro68b, Gro71, 
Gro73a, Gro73c, Gro73d, Gu71, Gus73, 
Gut79a, Gut79b, Gut76a, Gut76b, Hyd66b, 
Hew71, Hew74, Hew76b, Hew76a, Hew79a,
FORTRAN

Hew79b, Hai65, HW72, Hal72, Ham79b, Ham69, HRH78.

FORTRAN

[Ham74, Han60, Han74a, lH80, Har68a, Har69, Har80, Har66a, Har78, Har65b, Has78, Has67, HV74, HLS73, HB63, Hea68a, Hea79, Hea68b, Hee63, Hei70, Hei72a, Hei64, Hei63, HPB73, HS69, Her62a, HM62a, HM62c, HM62b, HO64, Her64, HM64, Her78, Her69, Her70, Her72b, Her74, dPW80, HW75, Hig78, Hig75, Hig79b, Hil69, Hil71, Hil79b, Hil79c, Hil70, Hin76, Hir73, His75, Ho73, Hoa72, Hoa73, Hob67, HD78a, Hoj69, Hoj70, HP74, Hol71, Hol80, HK75, Hol77, HH77a, HB80, Hol67, Hol68, Hon73d, Hon75a, Hon76, Hon70b, Hon72a, Hon73b, Hon75d, Hon75e, Hon77a, Hon77b, Hon79b, Hon80, Hon71, Hon70, HNP68, HP77b, Hug77, HH78, HeL78, Hum74, Hun76, Hur77, HF78, IBM56, Int57a, Int57c, Int57e, Int58, Int59a, Int59b, Int59d, Int59f.

FORTRAN

[Int60b, Int60c, Int61g, Int61b, Int61d, Int61e, Int61f, Int62a, Int62b, Owe62, Int62c, Int62e, Int63j, Int63a, Int63k, Int63l, Int63m, Int63n, Int63d, Int63o, Int63p, Int63q, Int63r, Int63s, Int63t, Int63w, Int63y, Int64a, Int64g, Int64c, Int64d, Int64f, Int65a, Int65b, Int65f, Int65d, Int65e, Int66b, Int66c, Int66d, Int66f, Int66g, Int66h, Int66i, Int66l, Int66m, Int66n, Int66p, Int66q, Int66r, Int66s, Int66t, Int68b, Int68d, Int68f, Int68g, Int68h, Int68i, Int68j, Int68k, Int68l, Int68m, Int68n, Int68o, Int68p, Int68q, Int68r, Int68s, Int68t, Int68u, Int68v, Int68w, Int68x, Int68y, Int68z, Int69b, Int69c, Int78b, Int78c, Int78e, Int70a, Int70b, Int70c, Int71a, Int71e, Int71h, Int71f, Int71g, Int71b, Int71l, Int71d, Int72a, Int72b, Int72c, Int72d, Int72e, Int72f, Int72g, Int72k, Int72a, Int72a, Int73a, Int73b, Int74a, Int74b, Int74f, Int74e, Int75b, Int75e, Int75f, Int75d, Int77b, Int79, Int80a, Int71k, Int78d, Ins64, Int80b, Ins76a, Ins76b, IA78, Ind60, Int75a, Irv60, Isa73].

FORTRAN

[LJ79, Jac73c, Jac73b, Jab72, Jam73a, JSW77a, JSW77b, JK78, JK74, Jef77, Joh80, JID80, Joh71, Joh65a, Joh65b, Joh72, JS74, Joh74, Jon76, Joy77, Joy78, KL64, Kah66, Kah80b, KM73a, Kal72a, Kal72b, Kal71, Kal72c, KW71, Kan71, KF72, Kat68, KM73b, KM77a, KM77b, Kat77, Kaz78, KP70a, Kec75, Kei69, KS68, Ker72, Key73a, Key73c, Key73b, KS74, Kie66, Kir79, Kir73, Kni76a, Kni76b, Kno72, Knu70, Knu71, KG72, Kol74, Kor77, Kot72, Kra74, KW75, KS74, KS75b, KMC72, KBC74, Kuk66, Kuk67, KA71, KT76, KT77, Ku74, KRB78, Lea70, Lal75, Lap78, Lar73a, Lar73b, Lar63a, LT80b, LT75, Lau80, LKT74, LBG66, Law77, Law78, Lea67, Lea80, Lea75, Lea64, Lec68, Led75, Lee69, Lee74c, LBM+80, Lem75, Leo74, Le76p, Les72, Les73, Lew63, Lew79b, Lew79a, Lew80a, LP71, LM70, Lil68, LP79b, LB70, Lit74, Lju80, LV77, Lov68, Lum77, LV73, LJ71b, LJ71a, LO77, Lyc80, Lyn63, Ly74, LS75, LHL78, LHL78a, U.S78, Mas60, Mis78a, Mas71, MS74a, Mac64, Mac67, Mac68a, Mac70b, Mac71, MI75a, M80, MW69, MR73, Mal77, Man64, MM65, MH71a, MH71b, Man72b, Man63, Mar77b, Mar66, Mar78a, MP73, MS69, Mal78b, MH72, MH73, Mat72a, Mat72b, MA78, MG71, Maz77, McA77b, MT75, McC79, McC70a, McC78b, McC68b, McC69a, MS64, McC61, McC62, McC63, McC64b, MD64, MD66a, MD68, MD73, McC78f, MK70, MC70, MG76, McC67, McC80, Mee74, MP79, Mei69, Mei71, Mei75a, Mei76, Mei77, Mei78, MP65, MSR66, MS77b, Mer78a, Mer78c, Mer74, Mer58a, Mer60a, Mer60b, Mes74].

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[Met80, MS71, Mic79a, Mic79b, Mik73, Mil68, Mil73a, MM75, MM75, Ms78a, Mit65, Moc69, Moc71b, Mon77b, Mon79, Mee71, Moo60, Moo77, MT80, Mor70, Mor79, MC80a, MM69, Mor75, Mor71, Mos64, Mt.79, Mue66, Mul80a, Mul77c, Mur77a, Mur77b, Mur80, Mul70, Mur66, Mur71, MS70b, MS70c, MS75c, Mey73, Nat70a, NCR09, Nih69, Nic78, Nag78, Nag80a, Nak77, NM75, Nav78, Nee75, NC75, New67, NS69, New72, New76, NY78,
Nic74, Nic75b, Nic75c, Nic80a, Nic80b, Nic80c, Nic68, Nic71, Nir69, Nis78, Nil71, NSB71, Nor63b, Nor0 , NM74, Nut78, Nut76, Nyd68, NL68, O'D65, O'D74, O'K64, OLS66, O'N74, OK72, Oja70, Oli71, Org61b, Org63, Org66b, Osi75, Osi77, Ost62, Ost64, Ove72, Ovi77, Owe65a, Owe65b, Owe79, PD80b].

FORTRAN

[Par77, PB73a, PTM77, Par70, Pat74, Paw65a, Paw65b, Pay64, PG67, PB73b, Pen68, PH63, PNK65a, PNK65b, PC71a, PC71b, Per72a, Per72b, Per80, PCR76, PST4, Phe76, Phi71b, Pic66, PT67, PT69, PT73, PC66, Pin73, Pit79, PMBK80, Pl075, Pl077, Plu61, Plu63, Plu65, PN68c, PN68a, PN68b, PJT76b, PJT76a, PC78b, PC64, Pol78, PST78, Pra65, Pre70, Pri77a, Pri77b, PK69, Pul64, Py62, Py63, Que71, Que77, Rad70, Rab62, Rad80, Rad79, Rad88, RP74, Rap66a, Rap66b, Rap66c, Rap66d, Rat72, Rau78, Raw77, Ree68, Ree71, Ree72, Rei72b, Rei72a, Ren65, Rey69, RR70, Ric73, Rid79, Rin77, Rin79, Rob62, Rob67b, RS72, Roc70, Rod76, REC75, RMM69, RSD65, RR73c, Rot71, Row76, Rub69b, RBK76, RB76c, Rub65b, Rus79, Ser71, Sci64].

FORTRAN

[Sys73a, Sys73b, SIG76, Ste80, Sab76, SG67, Oli71, Sak64a, Sak64b, Sak65, Sak70, Sak79, Sal71b, Sal76, Sal70, SD66, ST73a, San74, Sas69, Sca70, Sca71, SM72b, Sch77, SA73, SS70, Sch80f, Sch69b, Sch72b, SB78, Sco78, Sea80, Sea79a, Kan68, Sei75, Sha76, Sha65, Sha71a, Sha71b, She78a, SR73, She78c, She78b, SDZ80a, SDZ80b, Sho76a, Sho76b, Sho80, Shu69, Shu75, Sil61, Sil71, Sim66, Sin78, Ske79, SP78, Sle75, Smi78, Smi63a, Smi63b, Smi67a, Smi71a, SJ72, Smi73a, SM75, SH78, Smi79, Smi80, Sol64, Som71, Sou67, Sou68, Soy71, ST73b, Spa75b, Spa75c, Spa79b, Spe69a, Spe69b, Spe70a, Spe77a, Spe77b, Spe77c, Spe78a, Spe78b, Spe68c, Spe9a, Spe70b, Spe73a, Spe73b, Spe74a, Spe74b, Spe76a, Spe76b, Spe78b, Spe79, Spe80c, Spe84, SR72, Spi80].

FORTRAN

[Sta65, Sta60, SMM65, Ste76a, Ste70, Ste72a, Ste60a, Ste60b, SG78, Ste73, Ste74, SS74, Ste60c, SSS78, SD73, Ste72b, Ste78a, Ste78b, Ste62, Sti72, Sto71, Sto76, SD72, Str78, SM73b, Swa72, SS79a, SS75a, SS75b, Sve67, Swi72, Swi64, TRW73a, TRW73c, TRW73b, TRW73d, Tuj65, Tan78a, Tan78b, Tan80a, TH64, Tay68, Tay76, Tel80, TH62, Tha77, The68, Tho71, Tho72b, TC70, Tho68, Thr79, Tip76, Tju68, Tok68, Tor69, TR77, TB80, Tro66a, Tro66b, TB65, TD87, jT79, Tur73, TT80, TC75, Tym68, Tym70, Uni69a, Uni69c, Uni68b, U. 61, Uni80a, Uni75a, Uni68a, Uni74b, Uni70, Upc72, VP76, Van66, Van73b, Var77, Vas72, Veg71, Veg74, VeI66, VS80, Ver59, Vic64, VAB02, Vin75, Vow74, Vow77, Vow78, VP75, Wag75].

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[Wag80b, Wal80a, Wal68, Wal70, WPK78, WG75, Wat76, WM60, Weg66, Wei75, Wei67, Wei66a, Wei66b, WK77, Wes69, Wet80, Whi68, Wid79, Vie75, Wil69, Wil72a, Wil76c, Wil77a, Wil77c, Win74, Wis69, WS73, Wit74, Wol78b, Won67, Wou77a, Wou77b, Wor76a, Wri66, Wu73b, Wu77a, Wu77b, Xer70a, Xer70b, Xer70c, Xer71b, Xer71c, Xer71a, Xer73, Xer74b, Xer75a, Xer75b, Xer75c, Xer76a, Xer76b, Yar62, Yor64,YP80, Yur67, Zaa69, Suf73, ZSF78, Zim69, ZSD80, ZSW76, ZSW77, ZSW79, Zoh72, Zor68, mV79, ANS69c, ANS71a, ANS76a, Ame78f, ANS69a, ANS71b, ANS76b, Ame69c, Ack64, AR72, Air77, AD73, AM72, AK80, All67, AK77, And64a, And64b, And66, And70, And73, Ano64, Ano67, Ano68a, Ano70c, Ano70d, Ano72a, Ano72b, Ano72c, Ano74b, Ano74c].

Fortran

[Ano74a, Ano76a, Ano77a, Ano77b, Ano77c, Ano78a, Ano78b, Ano78d, Ano79, Ano80b, Ano80d, AB68, AB69b, AI79, Ar64, Aye80, Aye63, Bac72, Bac56, Bac80, Bai62, Bai63, Bai72a, Baj72, Baj77, BBT77a, BBT8, BM79b, Ban68c, Ban78a, BF72, BM74,
Bar61, Bar77c, BW78a, Bar79a, Bar75,
Bar72b, Bar66, BD71, Bec73, Bec72, Bee80b,
Bee75, BG78, Ben77, Ben78, Ben69, Bez73,
Bit75, BCE77, Bla67, Bla71, Blu78, Blu65,
Boa69, Bob70, Bod77, BJ77, BY78, Bog74,
Bog80, BKK + 80, Boi78, Boi75, Bom67,
BC67, BT76a, BP78, Bor67, Bor69, BK75,
Bra72a, Bra77, BGG78, Bra79, Bra72b,
Bra72c, Bra75, Bre76a, Bre78a, Bre78b,
Bre79b, Bur71, Bur70a, Bur73b,
Bur79, BE69, BML62, BML64, Con69c,
Con71d, Con72b, Con73d, Con74, Con75d].

Fortran [Con77b, Cot79, Com69, CC70,
Cad71, Cad79, CS71c, Car77, CF60, dC73,
Car69, Car74b, CJ77, Car79a, Car79b,
Car79e, CCN + 79, CM66, Cha67, CR90,
CR73, Cha79b, CIW78, Chi73, CM79,
CPR75, CCHT67b, Cla73a, Cle66, CF71,
Coa80, Cos80, CC74, CJM67, Col80a, CS61,
CS62, Col80b, Com80a, CA78, Con79e,
Coo76b, CS73b, CS76, CS77b, Con76, Cra75,
Cra80, CDG70, Cri77, CR71, Dig72b, Dig75f,
Dig79a, Dat67b, DMD + 75, DW70, DS77,
Dar78, Dat66, Dc69, DS66, Dav70, Dav72a,
Dw71, Day72a, Day72b, Day72c, DCHR76a,
Day78, Day79, DPR70, De 72, Dem69,
Den80, DS67b, DPT73, DP74a, DP77, Did78,
Die74a, Die74b, Die76, Dil79, DM66a, DM67,
DM72b, Doc76, DHT9, DG67, DM72c,
Dor79, DR70, Dre67, DB68, DB69, DB70,
Dre75a, Dub77, Duf77b, Duf77a, Du80].

Fortran [Dun75a, Dun79, Dun74, DT74,
Ele68, EF70, Edw69, Edw73, Edw76a,
Edw76b, Ein76, Ell78, Ell78, Ell80, Emb78, Eng74,
Eng75, Epp74, EP67, ESD68, Far66, Far74,
Far76, Fat78, Fed63, FMC78, Feh68, Fee76b,
Fel79, Fer60, Fer63, Fic71, FP75, Fin68,
Fin72d, Fin72f, Fin72e, Fin72c, Fin70,
Fla77, FM76, Fld70, Fie72, FST8, FS80,
Fos74, Fox64, Fox67, Fra77, Fra79, Fre76,
Fre74, Fri70, PFG80a, Ful74, Fut78, Gaf77,
Gas79, Gas80, Gas60, GKB74, Gar63, Gar65,
Mer77, GHG60, Gen75a, Gen75b, Gen75c,
Gil77a, GMPW79, Gil60, GC67, Gin78a,
Gin78b, Gol66, Gol68a, Gol65b, Goo64,
Got72, Gre77, Gre79, Gro68a, Gro70, Gro69,
Gro73b, Gue73a, Gun77, Gut75, Hyd66a,
Haa65, Haa69a, Haa69b, Hal65, Hal69,
HV66, HL70, HRH76, Han72a, Han72b].

Fortran [HDN74, Han78, Han67, Han74b,
Han75, HW67, Har63, Har64a, Har64b,
Har65a, Har65c, Har71, Har73, Har66b,
Har77, Har66c, Har68b, Har74, Hat78,
HDBP68, Hei63, Hei66, Hei72b,
Hem70, Her71, Hig79a, Hii73, Hii79a, Hol70,
Hol72, Han70a, Hol75b, Hol72, Hon71a,
Hon71b, Hon73a, Hon73c, Hon74, Hon75c,
Hon79a, Hor65, Hor72, HRP78, Hug78,
Hul73, HD78b, HH77b, HH79b, Hut80,
Huy77, Int57b, Int57d, IBM58, Int59c,
Int60a, Int61c, Int63b, Int67a, Int64b, Int64c,
Int65c, Int66e, Int67b, Int68e, Tab66, Int66j,
Ins70, Ins74, Ina80b, IA80, Ing71, Ame77,
Ise78, Izz73, Jet74, Jac75, Jac73a, Jaf78,
Jaf79, Jah80, Jak73, Jam66a, JSW67,
JSW70, JOW72, Jam78, Jam66b, Jam70,
JeK73, Jam75, Jay80, Jet79, Jun69, JV67a,
JV67b, JV68, JCMS76, JCMS77a].

Fortran [JCMS77b, Jon64, Jul75, KPG63, Kah80a,
Kan79, Kan77, Kar73, Kar76, Kar68, Kat78a,
Kat78b, Kau69, Kau78, KC60, KP70b,
Ken70, KS70, Ken74, KS75a, Ken80, Ken65,
Ker70, Ker75a, Ker75b, Ker80, Khu68,
KG80, Kli70, Knu70, Knu75a, Knu75b,
Kra72b, KS72a, KS72b, Kri71, KR69, Kro75,
Kru67, Kru68, Jac78, KBC + 73, KM73c,
Kuo73, KRB77, Lam71a, Lam71b, Lam71c,
LG73, Lam74, Lam77, LG78, Lan80, LT76,
LP73, Lan72a, Lan72b, LMP77, LS71a,
LS71b, Lar67a, Lar67b, Lar67c, Lar69,
Lar63b, Las71, Lat79, LML69, LHKK79a,
LHKK79b, LB77, Lec66a, Lec66b, LC78,
LW66, Lee67b, Lee72, Lee74a, LB68, LH65,
Les74, Ler72, Lev71, Lew80b, Lim78, Lip77,
Lip78, LP79, LPP79, LMP77, LS71a,
LGF75, dMdF73, Lot71, Lou76].
Mac74, MV66, ML70a, MG68, MGL73, Man72a, Man71, Man69, Man74, MG70, MI64, Mar77a, Mar71, MP72, MR78, MS77a, MS78, Mar80, MW71b, May73a, Maz78, McA77a, MW75, McC67a, MC68a, McC70b, McC74a, McC78a, MM58, MC64a, MCB62, MC60a, MC66b, MC67b, MC70c, MC72a, MC72b, MC73a, MC73c, MS73c, MS75b, MS75d, Nat70b, Nat72, NCR70, Nat73, NL71, NO72, NO75, NM70, Noh74, NS76, NC76, Nie72a, Nie72b, Nie75, Nik78, NL75, NB70a, NB70b, Obr70, Obr71, Oer71, OG69, Ono79a, Ono79b, Org66a, Org72, OM74, OF76, Ott78, PD80a, Pal68, Par78, PC78a, Pat77, Pat67, Pau71a, Pau71b, PP77, Pay70, PV74, Per77, Phe76, Phe79, Phi67, Phi71a, PT68, Phi60, Phi64, Pol65a, Pol65b, PC67, Pot66, Pow68, Pow70, Pow74, Pr77, Pri69, Pri75, PK67, PH77, Rad75, Rad76a, Rad76b, Rad79, Rad77, Rad71a, Rad71b, RW76, éR76, RV78, RG68, Rau68, Ray63, Ree79, RS08, Rei80, Rei76, Rei72, RPE79, Rey77, R73a, Rid67, Rid68, Rid69].

Fortran

[Mot66, Mou70, Mue75, MS70a, Mul68a, Mul68b, Mul68b, MS68, MS73b, MS73c, MS73e, MS75b, MS75d, Nat70b, Nat72, NCR70, Nat73, NL71, NO72, NO75, NM70, Noh74, NS76, NC76, Nie72a, Nie72b, Nie75, Nik78, NL75, NB70a, NB70b, Obr70, Obr71, Oer71, OG69, Ono79a, Ono79b, Org66a, Org72, OM74, OF76, Ott78, PD80a, Pal68, Par78, PC78a, Pat77, Pat67, Pau71a, Pau71b, PP77, Pay70, PV74, Per77, Phe76, Phe79, Phi67, Phi71a, PT68, Phi60, Phi64, Pol65a, Pol65b, PC67, Pot66, Pow68, Pow70, Pow74, Pr77, Pri69, Pri75, PK67, PH77, Rad75, Rad76a, Rad76b, Rad79, Rad77, Rad71a, Rad71b, RW76, éR76, RV78, RG68, Rau68, Ray63, Ree79, RS08, Rei80, Rei76, Rei72, RPE79, Rey77, R73a, Rid67, Rid68, Rid69].
FORTRAN-coded
[Kno72, Kno75b, Kno75a].
FORTRAN-Compiled [GHG60].
FORTRAN-Dubna [Kar76]. FORTRAN-IV
[Ano68c, CW73a, SDH74].
FORTRAN-Like
[BCKT79, KMC72, Ste75b].
FORTRAN-Programmen
[Jun69, KTZ67]. FORTRAN-programs
[BD80b]. FORTRAN-Standards
[Fri75b]. Fortran-System
[Neh74]. Fortran-to-Pcode
[CCN79]. Fortran-Training
[Pau71a, Pau71b]. Fortran-Triplex-Pre-Compiler
[BJ77]. FORTRAN.
[Ame66c]. FORTRAN/ANSI
[Ano78d]. FORTRAN/MASTER
[Con69a]. FORTRAN/RT
[Dig76b, Dig77c]. FORTRAN/RT-11
[Dig76b, Dig77c]. FORTRANe
[Cal78, DG78, Lam78]. FORTRANe-IV
[Cal78]. FORTRANIE
[ATW77]. Fortranner
[Fel76a]. forward
[Nut76]. Four
[FPB72, Fin72a, Sas74a, Ant72, Edu72b]. four-dimensional
[Ant72]. Fourier
[Bre67, Clo72, DA68, Ein72, Fis70, Har68a, IA80, Jam66a, Lin72, Lov68, Mon75, PS78, Rej72]. fractionation
[ZD78]. fracture
[Pol78]. frames
[EF76]. framework
[FS78]. Franconian
[Rub69b, Rub69a, Rub69c]. Free
[Bon75, BS75, Bii63, Fri70, Hig79b, New73]. free-format
[Hig79b]. French
[Ric73]. Frequency
[Lea78, Par75, DMT2a, Din69, Gen66a, Mac69, Mag71, RG68, Sei75]. Freudenthal
[AB69a]. FRG
[PT68]. FROTRAN
[Rob67b]. FRTDAP
[McA77a, McA77b]. FTP
[Ano75a, Uni78]. fu
[Ano75b]. fuel
[Var77]. full
[Mei78]. full-coverage-film-cooled
[Mei78]. Function
[Kuk66, Kuk67, Kuk72a, Kuk72b, MM73a, MM73b, MP73, Bar77b, BML64, Cha71c, Col80a, Fla71, Kot72, Lil71, MS79, Par70, Sei75, Sou71, Spi65, Van73b, Wor69]. Functional
[Bac78a, BH73b, DO79]. Functions
[FM76, Lag74, LS76, Rei79, Sch72b, Sin73, Spe80a, Wan78, Zii78, Ano72c, BH73a, Fun65, Gar78, Gav76, Gut75, Gut76b, Hil71, Hol80, Ins67a, Ins67b, MM58, MC78d, MU75, O’D65, OK72, RG08, Sca71, ST72, Tay80, Uni69c, Bur76]. fundamental
[Nic78, Sch69]. Fundamentals
[AM79, AG80, HH77a, KP70a, KP70b, MH78, Nic74, Nic75b, Nic80c, Nic80a, Nic80b, Nic80c, Sam69, Ste75a, Uni70, Wal75, Obr70, Spe70b, Spe74b]. funnies
[Jac75]. Funstat
[Ros73]. Furi
[Bar77b]. FUTIL
[Cor77]. future
[Lee77]. G
[Din72, Flo70b, FJA80a, FJA80b, Joh66a, Jun69, SS68b, Dea71, Dea77, Int66i, Int70c, Int72k, Int72n, Int73b, Int75a, Ste73]. G. [Bar71a, SS68b, Whi71]. G1
[Int71i, Int71j, Int72b, Int72h]. G5
[Bre74, HK72, Kno73]. G6
[LT73]. gage
[Var77]. Gagne
[Kal72a]. gains
[Bar70a]. Game
[Smi70k, Hou62]. gaming
[Smi73e]. GAMM
[WD79]. Gamma
[Kuk72a, Kuk72b, CL80, FuL74, Cha67]. gamma-ray
[CL80]. GAPID
[Bre79a]. gas
[Bar75, Joh74, Wer65]. GASP
[MSS78b, PK67, PK69]. GASP-II
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programming [Emb78, Ent63, ES78, ER79, FB79, Fis71, Fle70, Flo75, For71, For74, For78, For75, FB69, Fri75a, FK76, FK77a, FK77b, Ful77, Gar65, Gil60, GC67, Gol65a, Gol65b, GB76, Gor64, GO75a, GO75b, Griz8, Gro68b, Gue73a, Haa65, Haa69a, Haa69b, Hal65, Ham74, Har69, Har63, Har64a, Har65a, Har71, Har66b, Har66c, Har68b, Has78, HDBP68, Hei74, Hei72b, Her72a, Her69, His75, HH77a, HPR77, HeL78, Int61b, Int61c, Int61d, Int61e, Int61f, Int62b, Int62d, Int63a, Int63b, Int63c, Int63e, Int63g, Int63h, Int64a, Int64b, Int64c, Int64d, Int65e, Int71a, Int77b, Int78d, Ind60, IJ79, JOW72, Jam78, Jam66b, JCMS76, JCMS77a, JCMS77b, Jun76, Kal72a, Kan77, Kan71, KF72, Kar68, KS75a, Key73a, Key73c, Key73b, Kha76, KQS74, KS72b, KS74, KS75b, Lea70, Lar63a, Lar63b, LB77].

programming [Lee67b, Lee72, Lee74c, Lee77, LBM+80, LeP76, LP71, LP78, Lj71b, Lj71a, Lyc80, Lyt75, MHH71a, MHH71b, Man63, MS77a, MS78, MS69, MH72, MH73, Mat72b, May62, MCC8a, MCC61, MCC62, MCC64b, MD64, MCC65a, MCC65b, MD66b, MCC67c, MD68, MEI75a, MS77b, MII73a, Moc69, Moc70, Moc71a, Moc71b, Moo75, Mos64, Mul68a, Mul68b, Mul80b, MS75a, MS68, MS70b, MS70c, MS73b, MS73c, MS73e, MS75c, MS75d, Nat70b, Nat72, New75, Nic74, Nic75b, Nic75c, Nic80a, Nic80b, Nic80c, Nir69, Nut78, Nyd68, Obr70, Obr71, Org61a, Org61b, PB73a, Paw65b, Pay64, Pin73, PC78b, Pra65, Pri69, Pri75, Rad75, Rad76a, Raj77, eR76, Rau68, Rei72b, RR73c, RR73d, Ros78, Rul66a, Rul66b, Rul68a, RFP73, Sal77a, SS77, Sas74b, Sch68, SB78, Sch79c, Sch80g].

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pulse-height [vM79]. Purdue [RSD65].
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[Lip78, LP78]. schedule [Sin78].
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School [Smi67b, Weg64, CDH75, CS77a, Cra75, O’D74, RSR69, Sch79c, Sch80g, Tro64, Mt.79]. schools
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[AI78, CPM72, Fre74, HBJ76, Jam73b, MS73d, Per75, Ree76, SP70, Wal72, Abr72, Baj72, BC70, Cha76, Don71, For70, For75, Gra79, HM75, Jam73a, LB68, MD64, MD66b, MD68, Obr71, OR77, Ra17a, SR76, SW79, FJA80b, FJA80a]. Sciences
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[CG73, SJ62a, SJ62b, SJ63]. Scientists
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[Ste60b]. Scores
[Hoa72, Hoa73]. SCP [Ari76].
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Searching [dB59]. seas [Lar69]. Second
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[Hei70, PTM77, SDZ80a, ZSD80].
sedimentary [Lou67, Oja70].
sedimentation [BCS68, HW67]. sediments
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[LaM72]. Selecting [SR76]. Selection
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self-learner [Bur70a]. selfetric [SF75].
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Semantic [Mau72b]. semester [ES78].
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semi-automatic [Her64]. Semi-Portable
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semicircles [Dun79]. semiclosed [Lar69]. sensed [Hem70]. Sensible
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used [Bal69, Dav72b, Eld77, Gra70b, LaP72, McAC77a, McAC77b, Mer60a, Per80, PT73, Wir79a, Wir79c, Wir79d, Wir79e].

useful [Wil76c].

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