Title word cross-reference

1000! [Ola01a].

007r1 [ANS95].

1 [NAG85]. 1.1 [Ano01c]. 10 [Rei90]. 11 [Ano85p, CS12b, Kha91]. 12 [Ano85p, Rei89d]. 14 [Rei89c]. 16 [CS15b, Rei90]. 17 [Rei90]. 19 [CS16b].


2 [Cla83, Mei90e]. 20 [CS16c]. 2000 [Ano95i, Ano99a, Ano00e, Koe98b, Koe98a, Mei96b, Nag03, Rei00a, Rei00b, Rei02a, Rei02c, Rei03, Ano97d, Wag95]. 2001 [Ano00a, Hol00]. 2002 [Coh97, Coh99]. 2003 [CS07a, CS07b, CS08a, CS08b, CS09b, CS09c, CS10c, CS11a, CS11b, CS11c, CS12c, CS12a, CS13b, CS14, CS15a, CS16a, Don06, LC11b, Mar03b, Mar08a, PCV12, Rei07]. 2004 [Sny04]. 2006 [Bad07a]. 2008 [Ano06a, CS09a, CS10b, CS13a, Don07, Mux09, Nag09, Rei08, Rei14, SMCH15]. 2009 [Mux09, Nag09]. 2015 [Rei17]. 21 [CS17a]. 22 [CS17b]. 22.02.01.04 [ISO96b].
3 [Ano83b].
4.0 [Ano95o, Ano97k]. 4th [Iwa00].
5.0 [Ano97j]. 55 [Mei89b].
6 [Ano85q, CS10a]. 6.0 [Ano01c].
754 [Bie95]. 77 [Ano82c, Ano83a, Ano84e, Ano84j, Ano85e, Ano85m, Ano92q, Ano93d, Ano94o, Ano94n, Ano94i, DTF92, Mei88a, Mei84a, Mei84b, Met83a, MCL+95, Pat93, Red91, Val83, Wag83b, Wag83a, Ano85h, Ano85i].
8 [Rei89c, Rei89e, Rei90]. 82/18 [Ano83b].
82nd [Ano82a]. 83 [Ano83b]. '84 [Ano85j].
88 [Mei89b, Mei89a, Mei89d]. 8X [AR87, Ano83a, Ano83b, Ano84j, Ber85b, Com89, Dol88, Ful87, Lah87, Mei87c, Mei88a, Met87, Miy87, Rag82, Rei89a, Rei89b, Smi85, Ano85o].
9 [Rei89c]. 90 [Ano91g, Ano92p, Ano92q, Ano92r, Ano92s, Ano93d, Ano94o, Ano94n, Ano94m, Ano94q, Ano94v, Ano94u, Ano95g, Ano95k, Ano95o, Ano95p, Ano96h, Ano96i, Ano96j, Ano97a, Ano97b, Ano97t, Ano97j, BGVE+97, Ble96, DNS97, DNS99, DN99, DN00a, Dec08, Dup94, EEV+96, Kai03b, Lau92, Mar01, Mar06, Mar92, Mei90a, Mei90c, Mei90b, Mei91a, Mei91b, Mei92a, Mei92c, Mei92b, Met92d, Mei93, Mei97c, Mei97b, Met99c, Met99d, Met99e, Met00c, Met00a, Met00b, Met01c, Met01d, Met01b, Met02b, Met02c, Mit99, MCL+95, OAB+95, Pre95, Pri99, Red91, Red94, Rei93a, Sch93, Sn97, SNB+98, Tay97, Wag93, Ano91g, Ano95b, Cis94]. 90/95 [Mar03b, Ano96h, Mar06, Tay97]. 90/95/HPF [Met99c, Met99d, Met99e, Met00c, Met00a, Met00b, Met01c, Met01d, Met01b, Met02b, Met02c]. 95 [Ano93f, Ano94v, Ano94u, Ano94x, Ano97b, Ano97k, Ano98b, Bad06, Bad07a, BGVE+97, Ble09, CL10, Car10, Cle99, Ded95, Don02, FRM+97, Hat03, Mei94c, Met96, Met06, MCL+95, OFKJ10, RW99b, Sch01, Sny00, Wag95, ANS95], 95/2002 [Don02]. 95/2003 [Sny04, CL10, Car10]. '98 [Ano98d, Ano97b].

abridgement [Miy87]. Absoft [Goe08].
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ACM-Published [Met99b]. Actions [Ano82a]. Activities [Ano83j, Ano83k, Ano83l, Ano83m, Ano84i, Ano84j, Ano85p, Ano85q, Ano85n, Ano85o, Ano86g, Ano86h, Ano87k, Ano87l, Ano87m, Ano88d, Ano89l, Ano89j, Ano91j, Ano91k, Ano96d, Ano96e, Ano97e, Ano97f, Ano98e, Ano98f, Ano98g, Ano99b, Ano00d, Ano01f, Ano01g, Ano01b, Ano02d, Ano02c, Ano03b, Ano97d, Clo99]. Activity [Ano00e]. Actual [CBFM+98]. Adams [Ano85p, Ano91g]. Additional [Lon16].
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Albuquerque [Rei87d]. Algebra [OAB+95]. Algorithm [Hat03].
Algorithms [Ano96h, Ano00c]. Aliasing [CBFM+98, Gil96]. Alive [MCL+95].
Alliance [Ano97b]. Allocatable [BGVE+97, FRM+97, ISO96b, Mai96, Mei95b, OAB+95].
almost [Sch93]. alternate [Ful87]. Alto [Rei98d]. Amazing [Mei92a]. Amendment [Mei84b]. amendments [Wag93].
American [Ano87d, Com89]. Analysis [Ano95m, Ano01b, RW99a]. Annals [AFI84, Ano82c]. Announce [Ano97b].
Announced [Mei89a]. Announcement [ACM94, AWP82, Ano98a, Ano99a, Mei92a].
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Ano95a, Ano96l, Ano97a, Ano97b, Ano98b, Ano99d, Ano99e, Ano00b, Ano01a, Ano01b, Ano01c, Ano02a, Ano02b, Ano03a.
Announces [Ano87d]. Annual [Iwa00].
ANSI [AWP82, Ano82a, Ano83j, Ano83k, Ano83m, Ano84i, Ano84j, Ano85p, Ano85q, Ano85n, Ano85o, Ano86g, Ano86h, Ano87k, Ano87l, Ano88d, Ano89l, Ano89k, Ano89j, Mei92a, Miy87]. APLs [She00]. Appendix [Ded95]. Applications [BGvE +97, Kuh98, Ano85j]. Applied [Ano01c]. Approach [Don01a]. Approval [Mei92a]. Approved [Ano97k]. April [Ano90i, Ano96l, Rei86a]. Archaic [Nag05, Nag06]. Archive [Wag03]. Argonne [Ano85j]. Argument [CBFM +98, Mei95b, Rag82]. Arguments [ISO96b, MCL +95, Ano97d, Wag95].
Arithmetic
[Ano98b, Del00a, DTSB93, Mei95b, NR05, OAB +95, Red94, Rol95]. article [GD06]. Articles [Ano84g, Ano90f, Ano90e, Ano91f, Ano91g, Ano92h, Met999, Met99h, MCL +95]. Association [BGvE +97, Hig94d, Rag82]. Attribute [BGvE +97, CBFM +98, Wag95]. Aug [Ano83b, Rei89c]. August [Ano00e, Rei00b, Ano90i, Ano96l, Bad07a, Rei87a, Rei87b]. Austria [Rei90]. Authors [Met99g, Met99h]. Automated [Aha85a].
Availability [FGMS90]. Available [MCL +95]. Avoiding [Mar03a]. avoids [Mei89c]. Award [Ano94b, Sof99]. Awards [Ano90b, Ano90a, Ano91a]. aware [CS05a].
baby [Mei90d]. Back [Bec02]. Backus [Ano94b]. Bad [BGvE +97]. ballot [Rei03]. Based [Hat03, Jon95, She00]. basic [Nag05]. Be [Jon95, Koe98a, Mei91b, MCL +95]. becomes [Mei84a]. Benchmarks [Ano95n, Pol13]. beta [Ano01c]. Betty [BGvE +97]. Between [Ano95a, Ano96l, Dec08, Red91]. big [Wag85b, Wag85a]. Binding [Ano89k, Bad07b]. Bindings [Ano98b, Mei99]. Blanks [BGvE +97]. Bonn [Ano97b]. Book [Ano85i, Ano90f, Ano91g, Ano93c, Ano95b, Cis94]. Books [Ano90f, Ano90e, Ano91l, Ano92h, Ano92i, Ano92j, Ano92k, Ano92l, Ano94h, Ano94i, Ano94k, Ano95k, Ano97h, Ano97i, Met99e, Met02c, Met01c]. Boston [Rei89c]. Both [Ano83a]. Bound [FRM +97]. Brainerd [Ano91g]. Brian [BGvE +97]. British [Ano83a]. builder [CS07c, CS15c]. Business [Ano85j].
C [Ano96f, Ano97b, Bad13, Dec08, Don06, EHH09, EEV +96, FGMS90, FGMS91, Gil96, OAB +95, She99, She00, Wag95]. CA [Rei89d]. Call [Ano83a, Ano99a, Mei98a]. callable [She99]. Cambridge [Mar03b]. can [Bad06, Ber85b]. capabilities [Pol12]. capability [CL10]. Captured [BGvE +97, BRZ +97, CBFM +98, EEV +96, FRM +97, MCL +95, dPGS +96]. Cascade [SG02, Chm01a, Chm01b]. Case [FRM +97]. Catalog [Ano85h]. CATO [Hat03]. CD [Rei03]. Celebrated [AFI84]. Certified [Ano84b]. Chairman [Wag82a]. challenges [Hey98]. Change [Mei94a]. Changes [Ano84j, AW89]. Changing [Mei82a]. characterization [Kai03b]. China [Ano83a]. Classics [Ano95k, Ano96h, Ano97h, Ano97i]. Close [Mei96b]. CMPLX [Vow01]. Co [Rei05, Don07, Rei90, NR08]. Co-Array [NR98]. Co-arrays [NR05, Don07].
Come [Ano87d]. Comment [Ano87d]. Comments [Ano84j, GD06, Rei89a, Rei89b]. Committee [AWP82, Ano82a, Ano83j, Ano83k, Ano83m, Ano84i, Ano84j, Ano85p, Ano85q, Ano85n, Ano86g, Ano86h, Ano87k, Ano87l, Ano87m, Ano88d, Ano89, Ano89k, Ano89j, Rei00b, Rei02b, Wag95, ANS95, Rei01]. Committees [Ano94t, Ano94u, Ano95i, Ano95h, Ano96c, Ano96d, Ano96e, Ano97e, Ano98e, Ano98f, Ano98g, Ano99b, Ano00d, Ano00e, Ano01f, Ano01g, Ano01h, Ano02d, Ano02c, Ano03b, Clo99, Ano97d, Ano93f, Ano94v]. common [Ano85j]. Communicating [Don01a, Don01b]. comp [EEV+96]. comp-fortran-90 [EEV+96]. comp.lang.fortran [EEV+96]. Compiler [Ano85j, Ano85n, Ano85o, Mei84b, Construction [Ano85n, Ano85o]. Constructing [Sny00]. Constructive [Sny01]. Constructor [BGvE+97]. Consultancy [Met93b]. contd [Bee98]. Content [Rei00a, Ano97d]. Contents [NAG85]. Contiguous [Hen90]. Continue [Cla83]. Contributing [Met99g]. Convenor [Rei99, Rei00b, Rei02b]. Conventions [Ano85i, Met83a, Caf84]. Conversion [Ano97j, Aha85a, Met91]. converter [FGMS90, FGMS91]. Converters [Ano95q]. Copies [Ano92r, Ano93f, Ano94p, Ano94u]. Corp. [Ano95o, Ano97k]. Corporation [Ano86f]. Correction [Bad07a, DN00b]. Correspondence [Ada82, Ano93a, Ano94c, BPP+82, BFP83, BJ90, Ber85a, BPP+82, BFP83, BJ90, Ber85a, Bro92, Clo94, DB85, Del93, DTSB93, Ell93, HBM87, Hen90, Her94, Hyb87, IMH85, KH85, Lau92, ML84, Met90a, Met91, Met94, MF92, Mur89, OCM89, PBF86, Rit87, SHK83, SWM+99, SH89, SDBB87, TV83, TSSL88, WM83, WRV+92]. Corresponds [CBFM+98]. Count [Mei92a]. counting [Car10, LC11b]. Courses [Ano97h, Met01d, Met03b, Met00c]. Coverage [Ano91b]. Cray [Ano94d, Mar92]. creating [Cle99, Kai93a]. Cross [Sin99]. Cross-platform [Sin99]. Crunch [Vau90]. Current [Ano91j, Ano91k, Mei90a].
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External [Mei95b]. Extrinsic [Hig94c].

F [Cis94, Ano96h, Ano96j, Ano96k, Ano97h, Bra96, Eps96, Eps97, FRM+97, Met98].

F2000 [Mei96b], F2005 [FRM+97]. f2c [Ano95q, FGMS91]. F2X [Don01b, Don01a].

F77 [Ano95m, Ano95q, Mei95b]. F90 [Ano95a, Ano95n, Ano95q, Mei95b, Pag96, Sch99, Met92].

F2000 [Mei96b]. F2005 [FRM+97]. f2c [Ano95q, FGMS91]. F2X [Don01b, Don01a].

F77 [Ano95m, Ano95q, Mei95b]. F90 [Ano95a, Ano95n, Ano95q, Mei95b, Pag96, Sch99, Met92].

Faces [Mei91a]. Facilities [Del00a, ISO96b]. Facility [Ano95l, Bur87, Mei96b]. Failure [Ano83a].

Fall [EEV+96, Mei89b]. Fast [Mei86].

FCAT [Ano01b]. Feature [Ano92c].

Features [Ano96j, Lon16, Mei90a, Rei02c, Ded95, Rei06, Rei07, Rei08, Rei14, Rei17].

Feb [Rei89d]. February [Ano85p, NAG85, Rei87c, Rei88].

File [Ano97n, Met99c, Met01d, Met02b, Met02c, Met03b, Met09c, Met09d, Met00c, Met00a, Met00b, Met01c, Met01b].

files [Mar04a, Mar05]. Final [Ano91g, EEV+96, Ano97d].

Find [MCL+95]. Finishing [Mei90d]. Finland [Ano00e]. First [Ano99a, Mei91a, Met92].

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Flowchart [Ano95m]. Follow [Ano85e].

Follow-up [Ano85e].

Foresight [Mee90]. ForeSys [Ano96l]. Form [Ano92s, BGV+E+97, Mei93, Mei90b, Met91].

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Forth [Ano89]. Forthcoming [Ano83c, Ano83d, Ano84c, Ano84d, Ano85a, Ano85b, Ano85c, Ano85d, Ano86a, Ano86b, Ano87a, Ano87c, Ano87d, Ano87e, Ano87f, Ano89a, Ano89b, Ano89c, Ano90c, Ano90d, Ano91b, Ano91c, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano93b, Ano94e, Ano94f, Ano94g, Ano95c, Ano95d, Ano95e, Ano95f, Ano96a, Ano96b, Ano97c, Ano98c, Mei92c, Mei92b].

Fortran [AWP82, Ano82a, Ano83a, Ano83b, Ano83j, Ano83k, Ano83l, Ano83m, Ano84i, Ano84j, Ano84h, Ano85h, Ano85i, Ano85j, Ano85p, Ano85q, Ano85n, Ano85o, Ano86g, Ano86h, Ano87k, Ano87l, Ano87m, Ano88d, Ano89l, Ano89k, Ano89j, Ano91g, Ano94v, Ano95b, Ano95o, Ano98a, Ano00e, Ano01b, Ano01c, Bad07a, Bur09, Com89, CS15c, Cis94, Goe08, Mar03b, Mei84b, MCL+95, Cis94, Goe08, Mar03b, Mei84b, MCL+95, Rei00b, Rei02b, Sny04, EEV+96, AF184, AR87, AW98, Aha85a, Ano82c, Ano83a, Ano83b, Ano84b, Ano84e, Ano84g, Ano84j, Ano85e, Ano85i, Ano85n, Ano85m, Ano86f, Ano87d, Ano89k, An091d, Ano91g, Ano92k, Ano92m, Ano92a, Ano92o, Ano92p, Ano92q, Ano92r, Ano92v, Ano92s, Ano93e, Ano93d, Ano93f, Ano94o, Ano94n, Ano94m, Ano94l, Ano94p, Ano94q, Ano94s, Ano94v].

Fortran [Ano94u, Ano94x, Ano94y, Ano95a, Ano95g, Ano95i, Ano95h, Ano95k, Ano95l, Ano95m, Ano95o, Ano96c, Ano96d, Ano96e, Ano96f, Ano96h, Ano96i, Ano96j, Ano96k, Ano97a, Ano97b, Ano97e, Ano97f, Ano97h, Ano97i, Ano97n, Ano97l, Ano97m, Ano97q, Ano97k, Ano98b, Ano98d, Ano98e, Ano98f, Ano98g, Ano98i, Ano99b, Ano99c, Ano99d, Ano99e, Ano99f, Ano99g, An000d, An000e, An001a, An001e, An001f, An001g, An001h, An002d, An002e, An003b, An006a, App01, App14, App15, App16, Arm12, Bad06, Bad07b, BCS92, BGV+E+97, Bee01, Bee02, BRZ+97, Ber85b, Bie95, Ble96, Ble99, Bro92, Bus17, Bus10, Com89, Caf84, CL10, Car10, CBFM+98, CS05a, CS06a, CS06b, CS07a, CS07b, CS07c, CS08a, CS08b, CS09b, CS09c, CS09a, CS10a, CS10b, CS10c, CS11a].

Fortran [CS11b, CS11c, CS12b, CS12c, CS12a, CS13b, CS13c, CS13a, CS14, CS15b, CS15a, CS16a, CS16b, CS16c, CS17a, Cla82, Cla83, Cle99, Clo94, Clo99, Coh97, CRC+98, Coh99, DTF92, DNS97, DNS99, DN99, DN00a, Dec08, Ded95, Ded99, Del93, Doh88, Don02, Don04, Don06, Don07, Dup94, EHH09, Ell93, EEV+96, Ell98, FR15, FGMS90, FGMS91, FGMS91.
FRM$^+$97, Ful87, Gil96, GFT$^+$99, Gor08, Gor14a, Gor14b, Gre98, Gui87, Hig94a, Hig94b, Hig94c, Hat03, Hey98, Hir96, Hol95, Hou85, Iwa00, Jon95, Kao03b, Kha91, Koe92, Koe98b, Koe98a, Kuh98, Lah87, Lau92, Lev94, LC11a, LC11b, Lon16, Mar01, Mar02, Mar04b, Mar06, Mar08a, Mar13, Mar92, Mar03c, Mei82b, Mei83a, Mei84a, Mei84b, Mei85d, Mei87c, Mei88a, Mei89b, Mei89a.

Fortran [Mei89d, Mei90a, Mei90c, Mei90d, Mei90b, Mei90e, Mei91a, Mei91b, Mei92a, Mei92c, Mei92b, Mei92d, Mei92e, Mei93, Mei94b, Mei94a, Mei94c, Mei95b, Mei96c, Mei96b, Mei96a, MCC96, Mei97c, Mei97a, Mei97b, Mei98a, Mei98b, Met83a, Met83b, Met84, Met87, MR91, Met95, Met96, Met98, Met99c, Met99d, Met99e, Met00d, Met00c, Met00a, Met00b, Met01e, Met01c, Met01d, Met01b, Met02b, Met02c, Met02d, Met03b, Met05, Mit99, Miy87, MCL$^+$95, Nag85, Nag02, Nag03, Ngu02, Ngu03, NR98, OAB$^+$95, OKFJ10, The91, Pag05, Pat93, Pol13, PCV12, Pre95, Pri99, Rag82, Red91, Red94, Rei98a, Rei89b, Rei92, Rei93a, Rei95, RW99a, RW99b, Rei00a, Rei01, Rei02a, Rei02c, Rei03, Rei06, Rei07, Rei08, Rei10, Rei14, Rei17, Ros95, Rum95, Sch91, Sch92, Sch93, Sch01, SVM01, She99].

Fortran [She00, SMC15, Sie16, SMC$^+$93, Sin99, Smi85, Sny97, Sny00, Sny15, Sny16, Pol12, Ano97d, SNB$^+$98, Tay97, TLBC00, TM12, Val83, Van84, Van00, Ver90, Vow99, Wag83b, Wag83a, Wag84, Wag85b, Wag85a, Wag93, Wag95, Wag97a, Wag97b, Wag97c, Wag03, Wal00, WRV$^+$92, ANS95, GD06].

Fortran-Hating [Del93].

Fortran-Oriented [Ano96h, Ano96i].

FortranPlus [Ano01c].

Fortran [Aha85b].

FORTVER [Ano86f].

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Francais [Ano96h].

France [Ano82b, Ano99c, Met99f].

Free [Ano96l, Ano01c].

freeware [Ano95m, French [Ano98a].

Free [Ano96l, Ano01c, Mei93, MCL$^+$95, Vow01].

Future [Ano83b, Ano90i, Ano91j, Ano91k, Ano91l, Ano92r, Ano92t, Ano92v, Ano92u, Ano92s, Ano93f, Ano94r, Ano95i, Ano95b, Ano96c, Ano96d, Ano96e, Ano97e, Ano97f, Ano98e, Ano98f, Ano98g, Clo99, Ell98, GFT$^+$99, Mei82b, Mei87a, Mei92c, Mei92b, Mei92e, Mei94a, Mei94c, Mei95b, Mei96c, Mei96b, Mei96a, MCC96, Mei97c, Mei97a, Mei97b, Mei98a, Mei98b, Met83a, Met83b, Met84, Met87, MR91, Met95, Met96, Met98, Met99c, Met99d, Met99e, Met00d, Met00c, Met00a, Met00b, Met01e, Met01c, Met01d, Met01b, Met02b, Met02c, Met02d, Met03b, Met06, Mit99, Miy87, MCL$^+$95, NAG85, Nag02, Nag03, Ngu03, NR98, OAB$^+$95, OFKJ10, The91, Pag05, Pat93, Pol13, PCV12, Pre95, Pri99, Rag82, Red91, Red94, Rei89a, Rei89b, Rei92, Rei93a, Rei95, RW99a, RW99b, Rei00a, Rei01, Rei02a, Rei02c, Rei03, Rei06, Rei07, Rei08, Rei10, Rei14, Rei17, Ros95, Rum95, Sch91, Sch92, Sch93, Sch01, SVM01, She99].

Future [Ano97b, Ano98d, Ell98, CRC$^+$98, Gre98, Koe98b, Kuh98, Met98].

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Generality [Don04].

Germany [WCH$^+$03].

getting [Wag85b, Wag85a].

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Global [FRM$^+$97].

Glorious [Mei87a, Ada86].

GNU [Ano95q, Bad07b, Van00].

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Goldberg [Ano91g].

Good [Mei87a, Ada86, Whi00].

Gotcha [Cle99, DN00b].

Gotchas [DNS99, DN99, DN00a].

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Group [Ano89i, Ano98b, Ano98a, FRM$^+$97, Iwa00, Mei89b, Mei92c, MCL$^+$95, Wag95, Ano89k, Mei98b].

Groups [Ano92r, Ano92s, Ano93f, Ano94s, Ano94u, Ano95i, EEV$^+$96].

Guide [Ano85j, Ano91g].

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Handling [Sny15, Sny16, Gil96, ISO96a,
Mar13, Mar17, PCV12, Rei95. Hardware
[Ano85f]. Hating [Del93]. Heavens
[Beo01, TLBC00]. HECToR [Bus10]. help
[Bad06]. Here [Mei88b, Mei90d]. High
[Ano98d, Bus10, Ano92k, Ano92v, Ano93e,
Ano93f, Ano94v, BGvE+97, Iwa00, Koe92,
MCL+95]. History [AFI84, Ano82c,
Ano98d, Bus10, Ano92k, Ano92v, Ano93e,
Ano93f, Ano94v, BGvE+97, Iwa00, Koe92,
MCL+95].

IBM [Ano85m, FR15]. Idaho [AWP82].
Idea [BGvE+97]. IEEE
[Ano85j, Ano89k, Bie95, Del00a]. If [Del00b].
II [Hig94b, Hig94c, Hig94d].
III [Hig94a]. Image [Mei94b].
Implementation [Ano92r, Ano97b, Ble96,
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Anonymous:2000:ICC

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Anonymous:2000:FCT

Anonymous:2000:FSOa

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[Ano01b] Anonymous. Announcements: FCAT (Fortran Coverage Analysis Tool); coco.f90; f90SQL;...

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<td>CS15c</td>
<td>An introduction to NAG Fortran Builder.</td>
<td>Ian D. Chivers and Jane Sleightholme</td>
<td>ACM Fortran Forum</td>
<td>34</td>
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<td>11–40</td>
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