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 [Ano95l, 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 [CS17]. 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, Ano94l, DTF92, Mei83a, 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, Ano97h, Ano97i, Ano97u, Ano97j, BGVE+97, Ble96, DSN97, DNS99, DN99, DN00a, Dec08, Dup94, EEV+96, Koi03b, Lau92, Mar01, Mar06, Mar92, Mei90a, Mei90c, Mei90b, Mei91a, Mei91b, Mei92a, Mei92c, Mei92b, Mei92d, 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, Sny97, 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].

Abstracts [CRC+98]. Academic [Ano95p, BGVE+97]. Acceptance [OAB+95]. access [Bie95]. ACM [Ano90b, Ano90a, Ano91a, Ano92a, Ano94a, Ano96h, EEV+96, Mei84b, Mei96c, Met99h].

ACM-Published [Met99h]. Actions [Ano82a]. Activities [Ano83j, Ano83k, Ano83l, Ano84i, Ano84j, Ano85p, Ano85q, Ano85n, Ano85o, Ano86g, Ano86h, Ano87k, Ano87m, Ano88d, Ano89l, Ano89k, Ano91j, Ano91k, Ano96d, Ano96e, Ano97e, Ano97f, Ano98e, Ano98f, Ano99b, Ano01c, Ano01d, Ano02d, Ano02e, Ano03b, Ano97d, Clo99]. Activity [Ano00e]. Actual [CBFM+98]. Adams [Ano85p, Ano91g]. Additional [Lon16].

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Albuquerque [Rei87d]. Algebra [OAB+95]. Algorithm [Hat03].

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Alliance [Ano97b]. Allocatable [BGVE+97, FRM+97, ISO96b, Mai96, Mei95b, OAB+95].

almost [Sch93]. alternate [Ful87]. Alto [Rei96d]. Amazing [Mei92a]. Amendment [Mei84b]. amendments [Wag93].

American [Ano87d, Com89]. Analysis [Ano95m, Ano01b, RW99a]. Annals [AFI84, Ano82c]. Announce [Ano97b].

Announced [Mei89a]. Announcement [ACM94, AWP82, Ano89a, Ano99a, Mei92a].

Announcements [Ano82d, Ano83a, Ano83g, Ano83h, Ano84a, Ano90b, Ano90a, Ano91a, Ano92a, Ano92b,
Announces Ano95d, Ano96e, Ano00b, Ano01a, Ano01b, Ano01c, Ano02a, Ano02b, Ano03a.

Announces [Ano87d]. Annual [Iwa00].

ANSI [AWP82, Ano82a, Ano83j, Ano83k, Ano83m, Ano84i, Ano84j, Ano85q, Ano85n, Ano85o, Ano86g, Ano86h, Ano87k, Ano87l, Ano87m, Ano88d, Ano89i, Ano89k, Ano89j, Mei92a, Miy87]. APLs [She00], appendix [Ded95]. Applications [BGvE+97, Kuh98, Ano85j]. Applied [Ano01c]. Approach [Don01a]. Approval [Mei92a]. Approved [Ano97k]. April [Ano90i, Ano96i, Rei86a]. Archaic [Nag05, Nag06]. archive [Wag03]. Argonne [Ano85j]. Argument [CBFM+98, Mei95b, Rag82]. Arguments [ISO96b, MCL+95, Ano97d, Wag95].

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[Ano98b, De00a, DTSB93, Mei95b, Sch01]. Age [GD06]. Array [BGvE+97, ISO96b, Ngu03, Cle09, Mar08b, NR98].

array-valued [Mar08b]. Arrays [BGvE+97, FRM+97, Hen90, ISO96b, Mei95b, Rag82, Don07, Mai96, NR01, OAB+95, Red94, Rei95]. article [GD06].

Articles [Ano84g, Ano90f, Ano90e, Ano91f, Ano91g, Ano92h, 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 [FGMS91]. Available [MCL+95]. Avoiding [Mar03a]. avoids [Mei89e].

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, Ko98a, Mei91b, MCL+95]. becomes [Mei84a]. Benchmarks
[Ano95n, Pol13]. beta [Ano01c]. Betty [BGvE+97]. Between [Ano95a, Ano96i, Dec08, Red91]. big [Wag85b, Wag85a]. Binding [Ano89k, Bad97b].

Bindings [Ano98b, Mit99]. Blanks [BGvE+97]. Bonn [Ano97b]. Book [Ano85i, Ano90f, Ano91g, Ano93c, Ano95b, Cis94].

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Both [Ano83a]. Bound [FRM+97].

Brainerd [Ano91g]. Brian [BGvE+97].

British [Ano83a]. builder [CS07c, CS15c].

Business [Ano85j].

C [Ano96f, Ano97b, Bad13, Dec08, Don06, EHH09, EV96, FGMS90, FGMS91, Gi96, 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, EV96, FRM+97, MCL+95, dPGS+96]. Cascade [SG02, Chm01a, Chm01b]. Case [FRM+97].


categorization [Kai03b]. China [Ano83a]. Classics [Ano95k, Ano96h, Ano97h, Ano97i]. Close [Mei96b]. CMPLX [Vow01]. Co [NR05, Don07, Rei90, NR08]. Co-Array [NR98]. Co-arrays [NR05, Don07].

Coarray [FR15, Sef16]. Coarrays [Rei10, SMCH15]. Coast [Mei98b]. CoCo [Eps99, Ano01c, Nag01]. coco.f90 [Ano01b].

Code [Ano95m, Mar09, Kha91, TM12].

Coding [Met83a, Caf84]. Cohen [Sny04].

collection [OFKJ10]. Combining [Mar02].
Come [Ano87d]. Comment [Ano87d].
Comments [Ano84j, GD06, Rei89a, Rei89b].
Committee [AWP82, Ano82a, Ano83j, Ano83k, Ano83m, Ano84i, Ano84j, Ano85p, Ano85q, Ano85n, Ano85o, Ano86g, Ano86h, Ano87d, Ano87k, Ano87l, Ano87m, Ano88d, Ano89i, 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 [Ano09]. Company [Ano01c]. Compaq [Ano01b, Ano01c]. Comparing [App01]. Comparison [Ano96j, Red91]. Comparisons [App14, App15, App16, Pol13, Pol12]. 'compilation [Chm01b, Mei96b, OAB+95, Sch99, SG02, Chm01a, Mei96a]. Compiler [Ano95p, Ano95b, Ano96c, App14, App15, App16, CS06a, CS07a, CS07b, CS08a, CS08b, CS09b, CS09c, CS09a, CS10a, CS10b, CS10c, CS11a, CS11b, CS11c, CS12b, CS12c, CS12a, CS13b, CS13c, CS14, CS15b, CS15a, CS16a, CS16b, CS16c, CS17, Mei91a, Val83, Wag83b, Ano01c, Pol13, Pol12]. Compilers [Ano84b, Ano95n, Ano95m, Mei92c, Mei92b, Mei92d, App01, CS06b, Kae93b, Met99c, Met00a, Met01b, Ver90]. Complete [Mei91a]. Components [Don02, ISO96b, Mai96]. Composite [Ano85n, Ano85e]. Computational [Ano00a, Ano01c]. Computer [Ano83a, Ano85i, Ano85j, Ano90b, Hat03, Gui87, Ano84g]. Computers [Wag83b]. Computing [Ano98d, Ano01d, Mar04b, AFI84]. concepts [DNS97]. Concerning [Mei83b, Mei87c, WRV+92, Tay97]. Conditional [Mei96b, OAB+95, Mei96a]. Conference [Ano82b, Ano83a, Ano94a, Ano00a, Mei89a]. Conferences [Ano83c, Ano83d, Ano84c, Ano84d, Ano85a, Ano85b, Ano85c, Ano85d, Ano86a, Ano86b, Ano87a, Ano87b, Ano87c, Ano88a, Ano89a, Ano89b, Ano89c, Ano90c, Ano90d, Ano91b, Ano91c, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano93b, Ano94e, Ano94f, Ano94g, Ano95c, Ano95d, Ano95e, Ano95f, Ano96a, Ano96b, Ano97c, Ano97d, Ano98c]. Confused [MCL+95]. consecutive [Gor08]. Conservative [Run95]. Considerations [Hen90]. Consortium [Ano94e, Ano94w]. Constitutional [Mei84b]. Construct [Ano85n, Ano85o]. Constructing [Sny00]. Constructive [Sny01]. Constructor [BGvE+97]. Consultancy [Met03b]. contd [Bee01]. 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, BJ00, Ber95, Bro92, Clo94, DB85, Del93, DTSB93, Ell93]. HBM87, Hen90, Her94, Hyb87, IMH85, KH85, Lau92, MLW84, Met90a, Met91, Met94, MF92, Mur90, OCM94, PBF86, Rit87, SHK83, SWM+89, SH89, SDBB87, TV83, TSSL88, WM83, WRV+92]. Corresponds [CBFM+98]. Count [Mei92a]. counting [Car10, LC11b]. Courses [Ano97b, Met01d, Met03b, Met00c]. Coverage [Ano01b]. Cray [Ano94d, Mar92]. creating [Cle90, Kae93a]. Cross [Sin99]. Cross-platform [Sin99]. Crunch [Vau00]. Current [Ano91j, Ano91k, Mei90a].

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Forth [Mei83c, Mei84a, Mei84b, Wag82a].

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Fortran [Ano94u, Ano94x, Ano94y, Ano95a, Ano95g, Ano95i, Ano95h, Ano95k, Ano95l, Ano95m, Ano95o, Ano96c, Ano96d, Ano96f, Ano96h, Ano96i, Ano96l, Ano96j, Ano96k, Ano97a, Ano97b, Ano97c, Ano97e, Ano97f, Ano97h, Ano97i, Ano97n, Ano97i, Ano97m, Ano97l, Ano97j, Ano97k, Ano98b, Ano98d, Ano98e, Ano98f, Ano98g, Ano98i, Ano99b, Ano99c, Ano100c, Ano100d, Ano100e, Ano101c, Ano101e, Ano101f, Ano101g, Ano101h, Ano102d, Ano102c, Ano103b, Ano106a, App01, App14, App15, App16, Arm12, Bad06, Bad07b, BCS92, BGvE*97, Bee01, Bee02, BRZ*97, Ber85b, Bie95, Ble96, Ble97, Bro92, Bus10, Com89, Caf84, CL10, Car10, CBFM*98, CS05a, CS06a, CS06b, CS07a, CS07b, CS07c, CS08a, CS08b, CS09b, CS09c, CS09a, CS10a, CS10b, CS11a].
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Fortran [Mei90a, Mei90c, Mei90d, Mei90b, Mei90e, Mei91a, Mei91b, Mei92a, Mei92c, Mei92b, Mei92d, Mei92e, Mei93, Mei94b, Mei94a, Mei94c, Mei95b, Mei96c, Mei96b, Mei96a, MCC05, 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, Miy87, MCL+95, NAG85, Nag02, Nag03, Ngu03, NR98, NR05, OAB+95, OKJ10, The91, Pag05, Pag93, Pol13, PCV12, Pre95, Pri99, Rag82, Red91, Red94, Rei89a, Rei89b, Rei92, Rei93a, Rei95, RW89a, RW99b, Rei00a, Rei01, Rei02a, Rei02c, Rei03, Rei06, Rei07, Rei08, Rei10, Rei14, Rei17, Ros95, Run95, Sch91, Sch92, Sch93, Sch01, SWM01, She99, She00.

Fortran [SMCH15, Sie16, SVM+93, Sin99, Smi85, Sny97, Sny00, Sny15, Sny16, Pol12, Ano97d, SNB+98, Tan97, TBC00, TM12, Val83, Van84, Van00, Ver90, Vow99, Wag83b, Wag83a, Wag84, Wag85b, Wag85a, Wag93, Wag95, Wag97a, Wag97b, Wag97c, Wag03, Wal00, WRV+92, ANS95, GD06].

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Frtms [BM95].

FTN90 [Ano95a], ftp [EEV+96].

Fujitsu [Ano97b, Ano98b].

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Functions [FRM+97, Jon95, OAB+95, Mar08b, She99].

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Anonymous:1990:SSNb

Anonymous:1990:SIF

Anonymous:1990:SII

Anonymous:1991:AAA

Anonymous:1991:FCa

Anonymous:1991:FCb

Anonymous:1991:FS

Anonymous:1991:OS

Anonymous:1991:PAP

Anonymous:1991:PMR

Anonymous:1991:SN
Anonymous:1991:SSN


Anonymous:1991:SIFa


Anonymous:1991:SIFb


Anonymous:1992:AIRa


Anonymous:1992:AIRb


Anonymous:1992:FCa


Anonymous:1992:FCb


Anonymous:1992:FCc


Anonymous:1992:FCd


Anonymous:1992:FcF


Anonymous:1992:PBa

Anonymous:1992:PBPa


Anonymous:1992:PB Pb


Anonymous:1992:PHP


Anonymous:1992:PRP


Anonymous:1992:SFSa


Anonymous:1992:SFSb


Anonymous:1992:SFSc


Anonymous:1992:SFSd


Anonymous:1992:SFS e


Anonymous:1992:SIC

Anonymous:1992:SIFd


Anonymous:1992:SIFa


Anonymous:1992:SIFc


Anonymous:1992:SIFb


Anonymous:1993:CIR


Anonymous:1993:SIFa


Anonymous:1993:PRB


Anonymous:1993:SFS


Anonymous:1993:HPF

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Anonymous:1995:FCb

Anonymous:1995:FCc

Anonymous:1995:FCd


Anonymous:1995:FSOb

Anonymous:1995:FSOa

Anonymous:1995:P

Anonymous:1995:PNF

Anonymous:1995:RFF

Anonymous:1995:SFR
[Ano95m] Anonymous. Software: F77 resources; F77 compilers; F77 compilers for PC; F77 compilers for Macintosh; F77 code analysis; Toolpack; NAGWare F77 tools; F77 prettyprinters and flowchart generators; other F77 software; FLIB (freeware); UCBTest. *ACM Fortran Forum*, 14(3):30–34, September 1995.
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Anonymous:1995:SFI

[Ano95n] Anonymous. Software: Fortran information resources; F90 and F95 resources; the F95 Draft Standard; F90 and F95 compilers; F90 tools; other tools; F90 preprocessors; F90 libraries and utilities; F90 tests and benchmarks; Parallel F90. ACM Fortran Forum, 14(3):25–30, September 1995. CODEN ????. ISSN 1061-7264 (print), 1931-1311 (electronic).

Anonymous:1995:SI


Anonymous:1995:SS


Anonymous:1995:SSE


Anonymous:1995:SSF


Anonymous:1996:FCa


Anonymous:1996:FCb


Anonymous:1996:FSOa


Anonymous:1996:FSOb

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1996. CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).

Anonymous:1996:FSOc

Anonymous:1996:OFV

Anonymous:1996:P

Anonymous:1996:PFC

Anonymous:1996:SFP

Anonymous:1996:SS

Anonymous:1996:SSF

Anonymous:1996:SNA
Anonymous. Software: New announcements: Free Fortran Subset ELF90; Fortran Plus from N. A. Software; ForeSys tool suite from Scientific Services; Fortran information resources; Fortran 90 information (August) from

Anonymous:1997:AFO


Anonymous:1997:AFO


Anonymous:1997:AFO


Anonymous:1997:AFO


Anonymous:1997:AFO


Anonymous:1997:AFO


Anonymous:1997:AFO


Anonymous:1997:AFO

[Ano97h] Anonymous. Publications: Fortran 90 classics; new publications: F and ELF90 books; other books; links to on-line Fortran documents; Fortran K simulates parallel execution; courses; conferences. *ACM Fortran Forum*,
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**Anonymous:1997:PFCb**


**Anonymous:1997:SST**


**Anonymous:1997:SSV**


**Anonymous:1997:SNPb**


**Anonymous:1997:SNPa**


**Anonymous:1997:SNPc**


**Anonymous:1998:AOO**

[Ano98b] Anonymous. Announcements: New official Fortran technical reports; working group 5 documents; OpenGL Fortran 95 bindings; MPI module provides enhanced Fortran support; variable precision arithmetic; Fortran information sites; new Fortran compiler versions from Lahey and Fujitsu; downloadable advanced Fortran textbook; Fortran engineering textbook. *ACM
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Anonymous:1998:FC


Anonymous:1998:FSA


Anonymous:1998:FSOb


Anonymous:1998:FSOc


Anonymous:1998:FSOd


Anonymous:1998:P


Anonymous:1998:SNP


Anonymous:1999:FAC


Anonymous:1999:FSA

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**Anonymous:1999:LFR**


**Anonymous:1999:PAa**


**Anonymous:1999:PAb**


**Anonymous:2000:ICC**


**Anonymous:2000:A**


**Anonymous:2000:FCT**


**Anonymous:2000:FSoa**


**Anonymous:2000:FSoOb**


**Anonymous:2001:A**


**Anonymous:2001:FCT**

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

[Anonymous:2001:AFP]


[Anonymous:2001:FSOa]


[Anonymous:2001:FSOb]


[Anonymous:2001:FSQ]


[Anonymous:2001:FFQ]


[Anonymous:2001:FSA]

Anonymous:2002:FSAb


Anonymous:2002:FSAa


Anonymous:2003:A


Anonymous:2003:FSA


Anonymous:2006:FN


Anonymous:2006:JNM


Anonymous:2006:SNI


Anonymous:2009:ICL


Anonymous:2017:N

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James Giles, Larry Rolison, Richard Maine, Henry Zongarro, Petros Dafniotis, Jing Guo, David C. P. LaFrance-Linden, Harvey Richardson, Walt Brainerd, Patrice Lignelet, Jean Vezina, David Vowles, Clive Page, Viggo Norum, Neil N. Carlson, John Reid, Mike Lijewski, William F. Mitchell, and Robert Ferrell. Captured on the Net: Brian Meek (obituary); honors for Betty Holberton; significant new applications for Fortran 90 and Fortran 95?; why don't academic snobs teach Fortran? is object-oriented Fortran a bad idea? status of High Performance Fortran; replacement for data statements; array of pointers; blanks in short form read and print; undefined pointer association status; visibility of implied do variable in array constructor; efficiency of loops; generic linked lists; module variables and the save attribute; modules and libraries; standardize Subset Fortran?; “mathematically equivalent” expressions, “volatile” variables, and optimization; pointers, targets, and allocatable arrays as function results. ACM Fortran Forum, 16 (2):5–17, August 1997. CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).


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Car:2010:PTC


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Clerman:1999:FGV


Clerman:2009:NCA


Clodius:1994:COO


Clodius:1999:FSA


Cohen:1997:OOF

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Chivers:2007:CSFb


Chivers:2007:INF


Chivers:2008:CSFa


Chivers:2008:CSFb


Chivers:2009:CSFb


Chivers:2009:CSF


Chivers:2009:CSFa


Chivers:2009:ISS


Chivers:2010:CSF


[CS13a] Ian Chivers and Jane Sleightholme. Compiler support for the Fortran


Chivers:2017:CSF

DeEntremont:1985:C

Decyk:2008:MPD

Dedo:1995:NFF

Decyk:2000:FGP

Dedo:1999:DMA

Dellinger:1993:CFH

Delves:2000:MUI

Delves:2000:ITU

Decyk:1999:FGPb

See correction [DN00a].
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Decyk:2000:GC


Decyk:1997:EOO


Decyk:1999:FGPa


Dolan:1988:FD


Donev:2001:CUNa


Donev:2001:CUNb


Donev:2002:MNR


Donev:2004:GEF


Donev:2006:ICF


Donev:2007:RCA

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Epstein:1996:EMF


Epstein:1997:EMF


Epstein:1999:MTJ


Feldman:1990:FCC


Feldman:1991:AFF


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