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**Title word cross-reference**

1000! [Ola01a].  

007r1 [ANS95].

1 [NAG85].  
11 [Rei90].  
12 [Ano85p, CS12b, Kha91].  
14 [Rei89c].  
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6 [Ano85q, CS10a]. 6.0 [Ano01c].
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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, Ano96b, 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, Ano91f, Ano92h, Ano92i, Ano92j, Ano92k, Ano92i, Ano94h, Ano94i, Ano94k, Ano95k, Ano97h, Met99e, Met02c, Met01c]. Boston [Rei89c]. Both [Ano83a]. Bound [FRM+97]. Brainerd [Ano91g]. Brian [BGvE+97]. British [Ano83a]. builder [CS07c, CS15c]. Business [Ano85j].

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F2000 [Mei96b]. F2005 [FRM+97]. f2c [Ano95q, FGMS91]. F2X [Don01b, Don01a].
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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:1999:PAa


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X3J3:1995:SIF

Appleyard:2001:CFC


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Appleyard:2015:FCC


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Adams:1987:FDF


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Adams:1982:AAF


Bader:2006:DPF


Bader:2007:CDP


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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