A Complete Bibliography of *ACM ForTec Forum* and *ACM Fortran Forum*

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08 August 2018
Version 2.46

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set ELF90; Fortran Plus from N. A. Software; ForeSys tool suite from Scientific Services; Fortran information resources; Fortran 90 information (August) from Michael Metcalf. *ACM Fortran Forum*, 15(2):31–35, August 1996. CODEN ????. ISSN 1061-7264 (print), 1931-1311 (electronic).

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**Anonymous:1997:FC**


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**Anonymous:1997:FSOa**


**Anonymous:1997:FSOb**


**Anonymous:1997:P**

Anonymous:1997:PFCa


Anonymous:1997:PFCb


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Anonymous:1997:SSV


Anonymous:1997:SNPa


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[Ano97m] Anonymous. Announcements: Social Fortran technical reports; working group 5 documents; OpenGL Fortran 95 bind-
ings; 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 Fortran Forum*, 17(3):1–2, December 1998. CODEN ????. ISSN 1061-7264 (print), 1931-1311 (electronic).

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[Ano99b] Anonymous. Fortran Standards activities: Organization of Standards committees; international meetings; the Fortran and
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Anonymous:2002:FSAb

[Ano02c] Anonymous. Fortran Standard activities: Organization of Standards committees; international meetings; national Fortran activities; the Fortran and HPF standards. 

Anonymous:2002:FSAa

[Ano02d] Anonymous. Fortran Standards activities: Organization of Standards committees; international meetings; national Fortran activities; the Fortran and HPF standards. 

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[Ano03b] Anonymous. Fortran Standard activities: Organization of Standards committees; international meetings; national Fortran activities; the Fortran and HPF standards. 

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Baudoin:1983:C

Barkley:1997:CNB
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<td>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).</td>
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Hendrikson:2018:FG

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