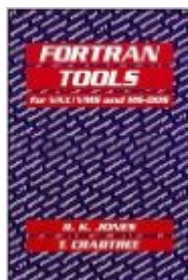


The book was found

FORTRAN Tools For VAX/VMS And MS-DOS



Synopsis

How to write software tools in Fortran. Demonstrates good programming style with programs and routines that illustrate important design principles and methods. Includes many real, working programs--these programs are documented and tested, and they are portable. The style is pragmatic and informal, with brief discussions of the theory behind several advanced programming techniques. Shows how to systematically subdivide a large problem into smaller ones that are easier to solve, and how to design Fortran programs around data structures. Also contains in-depth discussions of file I/O and character data processing in Fortran, hash tables, lexical analyzers, compilers, and machine instruction sets.

Book Information

Paperback: 447 pages

Publisher: Wiley; 1 edition (October 19, 1988)

Language: English

ISBN-10: 0471619760

ISBN-13: 978-0471619765

Product Dimensions: 6.1 x 0.9 x 9.2 inches

Shipping Weight: 1.2 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,533,526 in Books (See Top 100 in Books) #84 in Books > Computers & Technology > Programming > Languages & Tools > Fortran #5859 in Books > Computers & Technology > Operating Systems #7157 in Books > Textbooks > Computer Science > Programming Languages

[Download to continue reading...](#)

FORTTRAN Tools for VAX/VMS and MS-DOS DOS: Programming Success in a Day: Beginners guide to fast, easy and efficient learning of DOS programming (DOS, ADA, Programming, DOS Programming, ADA ... LINUX, RPG, ADA Programming, Android, JAVA) Vms User's Guide (Digital Press Vax Users Series) FORTRAN Programming success in a day:Beginners guide to fast, easy and efficient learning of FORTRAN programming (Fortran, Css, C++, C, C programming, ... Programming, MYSQL, SQL Programming) Fortran Programming success in a day: Beginners guide to fast, easy and efficient learning of FORTRAN programming CUDA Fortran for Scientists and Engineers: Best Practices for Efficient CUDA Fortran Programming Introduction to Programming with Fortran: With Coverage of Fortran 90, 95, 2003, 2008 and 77 JULIO CESAR Y

ALEJANDRO MAGNO: BREVE HISTORIA DE DOS GUERREROS QUE CAMBIARON LA
HISTORIA: Lecciones de vida de dos grandes hombres que forjaron nuestra sociedad. (Spanish
Edition) The Tools (Miniature Edition): 5 Tools to Help You Find Courage, Creativity, and
Willpower--and Inspire You to Live Life in Forward Motion Wicca Altar and Tools: A Beginner's
Guide to Wiccan Altars, Tools for Spellwork, and Casting the Circle A Doctor's Tools (Community
Helpers and Their Tools) The Tools and Materials of the Watchmaker - A Guide to the Amateur
Watchmaker's Toolkit - Including How to make your own Tools Doctor's Tools (Professional Tools)
Social Media Free Tools: 2016 Edition - Social Media Marketing Tools to Turbocharge Your Brand
for Free on Facebook, LinkedIn, Twitter, YouTube & Every Other Network Known to Man
FORTRAN 77 and Numerical Methods for Engineers and Scientists Modern Fortran Explained
(Numerical Mathematics and Scientific Computation) FORTRAN 90 for Engineers and Scientists
Fundamentals of Engineering Programming with C and Fortran Fortran 95/2003: for Scientists and
Engineers Structured Fortran 77 for Engineers and Scientists

[Dmca](#)