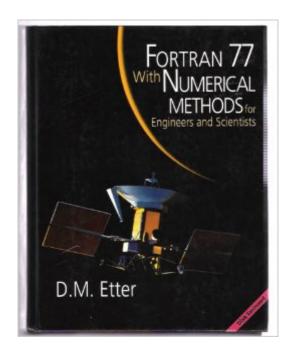
The book was found

Fortran 77: With Numerical Methods For Engineers And Scientists/Book And Disk





Synopsis

Book by Etter, D. M.

Book Information

Hardcover: 720 pages Publisher: Benjamin-Cummings Pub Co; 2nd edition edition (February 1992) Language: English ISBN-10: 0805317708 ISBN-13: 978-0805317701 Product Dimensions: 1.5 x 7.8 x 9.8 inches Shipping Weight: 3.1 pounds Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #2,950,507 in Books (See Top 100 in Books) #96 in Books > Computers & Technology > Programming > Languages & Tools > Fortran #20092 in Books > Computers & Technology > Software #48299 in Books > Science & Math > Mathematics

Customer Reviews

I used this book during my masters degree and I must say that it really helped me in building my own programs from scratch or modifying those of others'. The person who reads this book need not have previous knowledge of any programming language. I enjoyed it very much and took with great enthusiasm the well-selected examples, showing how ti apply Fortran for specific problems. A real achievement this book.

Download to continue reading...

Fortran 77: With Numerical Methods for Engineers and Scientists/Book and Disk Fortran 77 and Numerical Methods for Engineers Physics for Scientists and Engineers, Vol. 1: Mechanics, Oscillations and Waves, Thermodynamics (Physics for Scientists & Engineers, Chapters 1-21) Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Numerical Methods with Fortran IV Case Studies Modern Fortran Explained (Numerical Mathematics and Scientific Computation) 4th (Fourth) Edition Fortran 95/2003 Explained (Numerical Mathematics and Scientific Computation) Numerical Computing With Modern Fortran (Applied Mathematics) Numerical Recipes in FORTRAN Fortran 77 Programming: With an Introduction to the Fortran 90 Standard (International Computer Science Series) Physics for Scientists and Engineers, Volume 2: Electricity, Magnetism, Light, and Elementary Modern Physics Introduction to Genetic Algorithms for Scientists and Engineers Physics for Scientists and Engineers Vol. 1 Physics for Scientists and Engineers Physics for Scientists and Engineers: Extended Version Physics for Scientists and Engineers: A Strategic Approach with Modern Physics (2nd Edition) The Octopus Scientists (Scientists in the Field Series) The Bat Scientists (Scientists in the Field Series) 11+ Maths and Numerical Reasoning: Eureka! Challenging Exam Questions with full step-by-step methods, tips and tricks (Eureka! Challenging Maths and ... Questions for the Modern 11+ Exam) (Volume 3) Biological Modeling and Simulation: A Survey of Practical Models, Algorithms, and Numerical Methods (Computational Molecular Biology)

<u>Dmca</u>