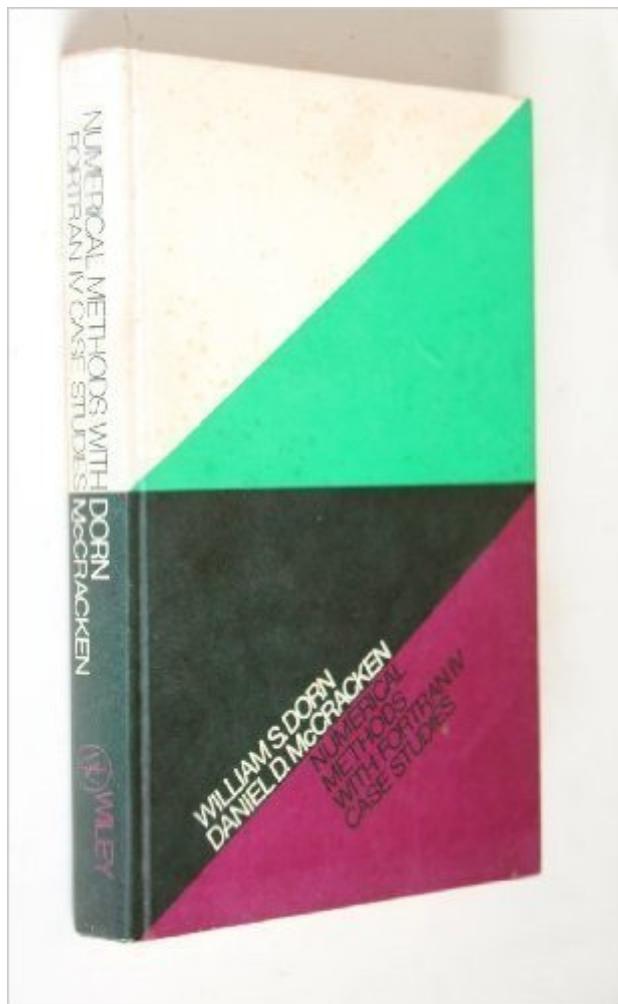


The book was found

# Numerical Methods With Fortran IV Case Studies



## Synopsis

This textbook provides the student in engineering or science with a basic understanding of the numerical solution of problems on a computer. The emphasis is on carefully selected and highly practical methods for handling a variety of numerical problems encountered in computing.

## Book Information

Hardcover: 478 pages

Publisher: John Wiley & Sons Inc; 1st edition (January 1, 1972)

Language: English

ISBN-10: 0471219185

ISBN-13: 978-0471219187

Product Dimensions: 10 x 6.9 x 1 inches

Shipping Weight: 2.2 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,985,903 in Books (See Top 100 in Books) #97 in Books > Computers & Technology > Programming > Languages & Tools > Fortran #17959 in Books > Science & Math > Mathematics > Applied #604576 in Books > Reference

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

Numerical Methods with Fortran IV Case Studies Fortran 77 and Numerical Methods for Engineers

Fortran 77: With Numerical Methods for Engineers and Scientists/Book and Disk Numerical

Computing With Modern Fortran (Applied Mathematics) Modern Fortran Explained (Numerical

Mathematics and Scientific Computation) 4th (Fourth) Edition Numerical Recipes in FORTRAN

Fortran 95/2003 Explained (Numerical Mathematics and Scientific Computation) Fortran 77

Programming: With an Introduction to the Fortran 90 Standard (International Computer Science

Series) Case Studies in Immunology: A Clinical Companion (Geha, Case Studies in Immunology: A

Clinical Companion) Numerical Methods With VBA Programming Numerical Methods in Biomedical

Engineering 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) Numerical Methods with MATLAB : Implementations and Applications

Numerical Methods of Statistics (Cambridge Series in Statistical and Probabilistic Mathematics)

Biological Modeling and Simulation: A Survey of Practical Models, Algorithms, and Numerical

Methods (Computational Molecular Biology) Scooby-Doo Set of 8 Mystery Chapter Books (Haunted

Castle ~ Snow Monster ~ Fairground Phantom ~ Spooky Strikeout ~ Case of the Haunted Hound ~

Case of the Living Doll ~ Case of the Spinning Spider ~ The Creepy Camp) Real Estate Market Analysis: Methods and Case Studies, Second Edition The Ford Pinto Case (Suny Series, Case Studies in Applied Ethics, Technology, & Society) The Numerical Discourses of the Buddha: A Complete Translation of the Anguttara Nikaya (Teachings of the Buddha) On Numerical Approximation: Proceedings.

[Dmca](#)