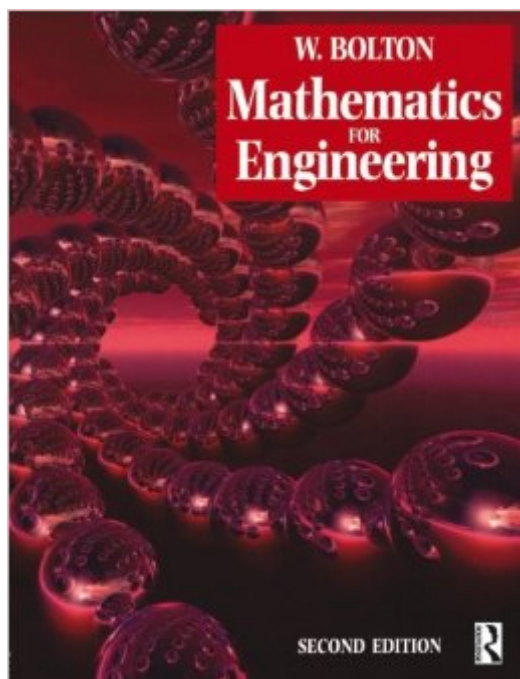


The book was found

Mathematics For Engineering, 2nd Ed



Synopsis

Mathematics for Engineering has been carefully designed to provide a maths course for a wide ability range, and does not go beyond the requirements of Advanced GNVQ. It is an ideal text for any pre-degree engineering course where students require revision of the basics and plenty of practice work. Bill Bolton introduces the key concepts through examples set firmly in engineering contexts, which students will find relevant and motivating. The second edition has been carefully matched to the Curriculum 2000 Advanced GNVQ units: Applied Mathematics in Engineering (compulsory unit 5) Further Mathematics for Engineering (Edexcel option unit 13) Further Applied Mathematics for Engineering (AQA / City & Guilds option unit 25) A new introductory section on number and mensuration has been added, as well as a new section on series and some further material on applications of differentiation and definite integration. Bill Bolton is a leading author of college texts in engineering and other technical subjects. As well as being a lecturer for many years, he has also been Head of Research, Development and Monitoring at BTEC and acted as a consultant for the Further Education Unit.

Book Information

Paperback: 350 pages

Publisher: Routledge; 2 edition (June 11, 2000)

Language: English

ISBN-10: 0750649313

ISBN-13: 978-0750649315

Product Dimensions: 7.4 x 0.8 x 9.7 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (1 customer review)

Best Sellers Rank: #5,039,222 in Books (See Top 100 in Books) #42 in [Books > Children's Books > Education & Reference > Math > Advanced](#) #4014 in [Books > Textbooks > Science & Mathematics > Mathematics > Calculus](#) #6983 in [Books > Textbooks > Engineering > Mechanical Engineering](#)

Customer Reviews

I lost my original one and this is great, in very,very good condition.

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

A Primer For The Mathematics Of Financial Engineering, Second Edition (Financial Engineering

Advanced Background Series) Teaching Student-Centered Mathematics: Developmentally Appropriate Instruction for Grades 3-5 (Volume II) (2nd Edition) (Teaching Student-Centered Mathematics Series) Teaching Student-Centered Mathematics: Developmentally Appropriate Instruction for Grades Pre-K-2 (Volume I) (2nd Edition) (Teaching Student-Centered Mathematics Series) Mathematics for Engineering, 2nd ed Aircraft Engineering Principles, 2nd ed (Taylor & Francis Aerospace and Aviation Engineering) How to Bake Pi: An Edible Exploration of the Mathematics of Mathematics The Birth of Mathematics: Ancient Times to 1300 (Pioneers in Mathematics) Practical Problems in Mathematics for Heating and Cooling Technicians (Practical Problems In Mathematics Series) Practical Problems in Mathematics for Heating and Cooling Technicians (Applied Mathematics) The Stanford Mathematics Problem Book: With Hints and Solutions (Dover Books on Mathematics) The Mathematics of Medical Imaging: A Beginner's Guide (Springer Undergraduate Texts in Mathematics and Technology) Introduction to the Mathematics of Finance: From Risk Management to Options Pricing (Undergraduate Texts in Mathematics) Advanced Mathematics: Precalculus With Discrete Mathematics and Data Analysis Essentials Of Discrete Mathematics (The Jones & Bartlett Learning International Series in Mathematics) Higher Engineering Mathematics, Fourth Edition Engineering Mathematics Interactive: CD-ROM pack STEM Lesson Essentials, Grades 3-8: Integrating Science, Technology, Engineering, and Mathematics Solutions Manual - A Primer For The Mathematics Of Financial Engineering, Second Edition Basic Engineering Mathematics Higher Engineering Mathematics

[Dmca](#)