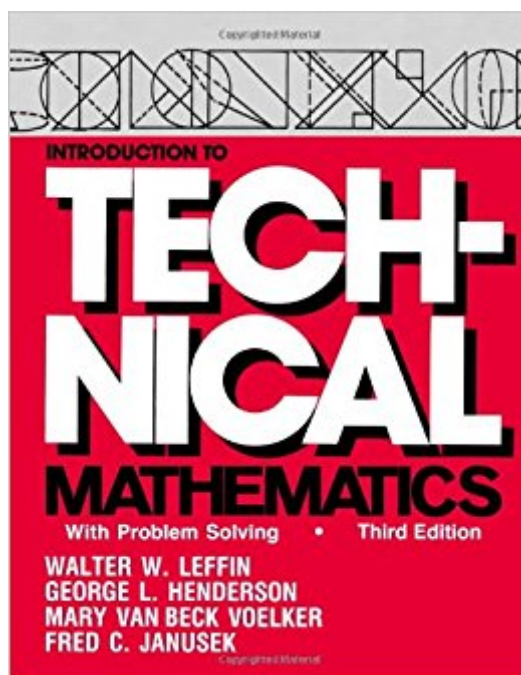


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Introduction To Technical Mathematics : With Problem Solving



Synopsis

Designed for a first course in technical mathematics, this comprehensive, easy-to-read text is ideal for students with minimal mathematics training who wish to prepare for further study in technical areas. The newly revised Third Edition builds on the success of the first two editions, featuring a new chapter on using the quadratic formula to solve quadratic equations. Moreover, extra problem sets that feature technical applications have been added to several chapters. Introduction to Technical Mathematics, 3/E has a versatile format that can be used in many instructional settings. Its user-friendly approach includes problem-solving chapters designed to help students apply basic mathematical principles to a multitude of situations. Students also will benefit from the wealth of applications contained in the worked-out examples and problem sets.

Not-for-sale instructor resource material available to college and university faculty only; contact publisher directly.

Book Information

Paperback: 462 pages

Publisher: Waveland Press; 3 edition (June 1, 1998)

Language: English

ISBN-10: 1577660234

ISBN-13: 978-1577660231

Product Dimensions: 1 x 8.8 x 11.2 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 3.7 out of 5 stars 6 customer reviews

Best Sellers Rank: #157,499 in Books (See Top 100 in Books) #14 in Books > Science & Math > Mathematics > Pure Mathematics > Set Theory #43 in Books > Science & Math > Mathematics > Reference #2354 in Books > Textbooks > Science & Mathematics > Mathematics

Customer Reviews

The latest edition of this outstanding text incorporates nearly 800 examples and 6,000 exercises and problems!

Although this book can be fairly confusing in its dissection and explanation of technical mathematics, this book is a lot older and cheaper than those \$250+ books that are out. If after 20 years it's still being used in the classroom, I'd had to say it's not too bad.

Had to use this book for school. Found several mistakes and some homework problems were asked in such a confusing way, even the teacher couldn't help.

Now I can even figger owt my txes.

Product great but shipping slow

good book great deliver on time

This is an excellent textbook. The explanations are very clear. I plan to use it this fall in some tech math courses I am teaching.

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