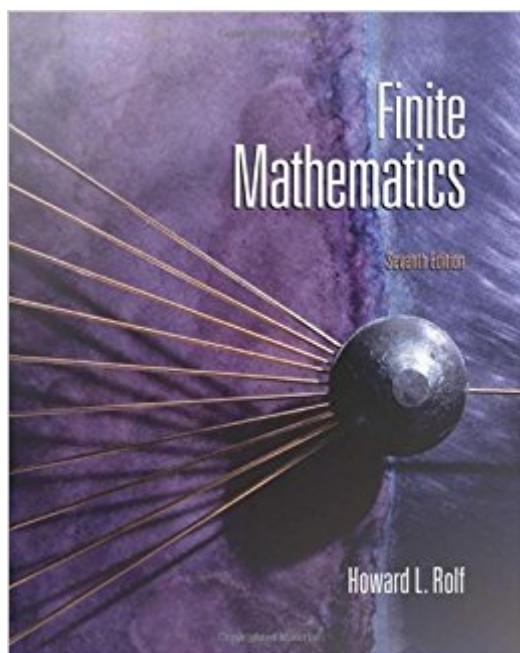


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Finite Mathematics, 7th Edition



Synopsis

Get the background you need for future courses and discover the usefulness of mathematical concepts in analyzing and solving problems with FINITE MATHEMATICS, 7th Edition. The author clearly explains concepts, and the computations demonstrate enough detail to allow you to follow-and learn-steps in the problem-solving process. Hundreds of examples, many based on real-world data, illustrate the practical applications of mathematics. The textbook also includes technology guidelines to help you successfully use graphing calculators and Microsoft Excel to solve selected exercises.

Book Information

Hardcover: 888 pages

Publisher: Brooks Cole; 7th edition (January 9, 2007)

Language: English

ISBN-10: 0495118427

ISBN-13: 978-0495118428

Product Dimensions: 10.4 x 8 x 1.2 inches

Shipping Weight: 3.2 pounds (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars 22 customer reviews

Best Sellers Rank: #111,178 in Books (See Top 100 in Books) #32 in [Books > Science & Math > Mathematics > Pure Mathematics > Finite Mathematics](#) #291 in [Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Elementary](#) #529 in [Books > Textbooks > Science & Mathematics > Mathematics > Algebra & Trigonometry](#)

Customer Reviews

Our teacher made us use this textbook as our assignments. The most soul-killing class I've taken.

It's a good book. It has a lot of examples to help you understand what is being taught. For example, it tells you "look at example #5 for this problem and the example teaches you how to do the problem that you are working on. It also has all the formulas that you will need to know for each section before it starts. It's easy to understand and all of the answers are listed in the back of the book (for odd problems only).

I got my textbook within a couple of days. The textbook was fairly new and I still have the text book to this very day. My professor was excellent because of the example within the book weren't the

best. But overall my textbook was in great condition and I am a very satisfied customer. Go mathematicsFuture Mathematics Teacher :)

I need to speak with someone about this.

good text book. Was fast delivery.

The book arrived on time, so I was pleased about that. However, one of the pages is loose and the book spine isn't stable, if that makes sense. There is also a lot of writing on the problem sets. I'm content with the book though.

This textbook gently guides the student through this course. I particularly liked the sections where is showed the student how to solve the problems on the TI-84. It is a great help.

It needs better examples. Giving only one example per formula does not cover all that is needed. I do like how it refers to the example types when you are actually doing the problems.

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