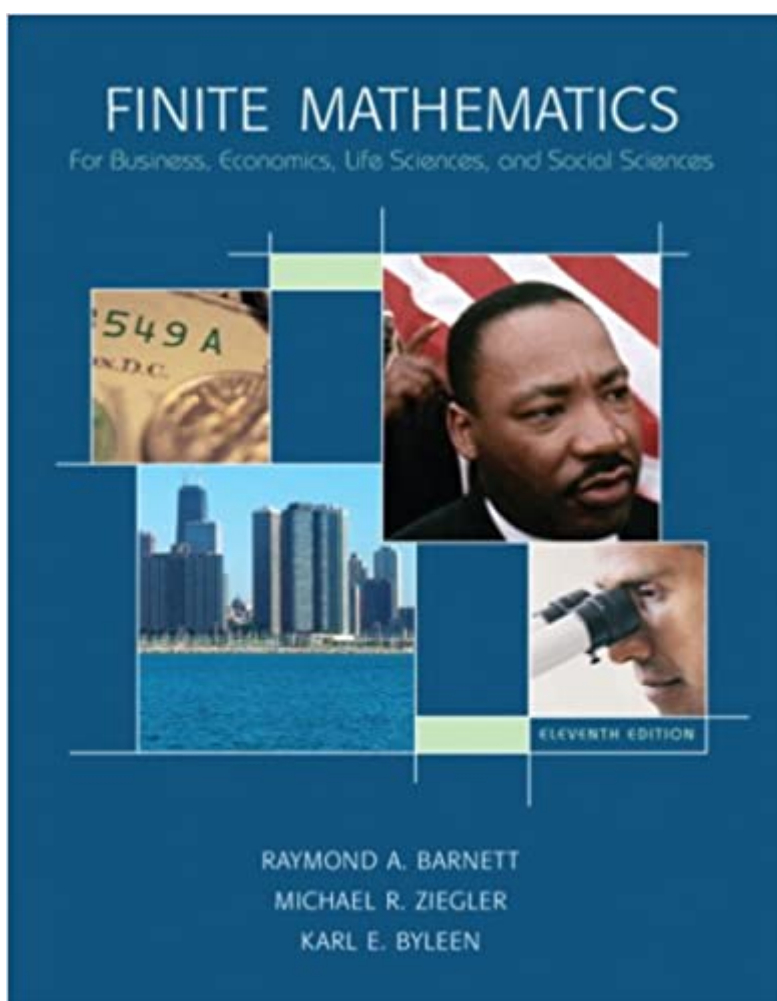


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Finite Mathematics For Business, Economics, Life Sciences And Social Sciences, 11th Edition



Synopsis

Designed to be accessible, this book develops a thorough, functional understanding of mathematical concepts in preparation for their application in other areas. Coverage concentrates on developing concepts and ideas followed immediately by developing computational skills and problem solving. This book features a collection of important topics from mathematics of finance, linear algebra, linear programming, probability, and statistics, with an emphasis on cross-discipline principles and practices. For the professional who wants to acquire essential mathematical tools for application in business, economics, and the life and social sciences.

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Customer Reviews

This text covers mathematics of finance, linear algebra, linear programming, probability and descriptive statistics, with an emphasis on cross-discipline principles and practices. Designed to be student friendly and accessible, it develops a thorough, functional understanding of mathematical concepts in preparation for their application in other areas. Coverage concentrates on developing concepts and ideas followed immediately by developing computational skills and problem-solving.

--This text refers to an out of print or unavailable edition of this title.

This book covers mathematics of finance, linear algebra, linear programming, probability, and descriptive statistics. Designed to be user-friendly and accessible, it develops a thorough, functional understanding of mathematical concepts in preparation for their application in other areas.

Coverage concentrates on developing concepts and ideas followed immediately by developing computational skills and problem-solving. Features a large variety and quantity of up-to-date applications from business, economics, life sciences, and social sciences to illustrate for readers the relevance and value of mathematics to the world. Contains over 270 numbered worked examples, illustrating each concept with one or more examples. Includes optional technology examples and exercises; graphing calculator and spreadsheet output is included. --This text refers to an out of print or unavailable edition of this title.

This book was formulated with the help of a math program. There are some violations the program failed to overlook in the answers, resulting in a handful of wrong answers to problems in the back. It also skips a lot of steps and doesn't explain how it reached them, which is what one expects from a computer calculated problem. So don't expect a ton of hand holding when problems are presented, which defeats the purpose of an educational calculus book to begin with. You'll be spending a lot of time crossing out or working through EXAMPLE problems that haven't been fully fleshed out. Good lord.

I like how this book is done. Its required for my class at University of Wisconsin in Superior 2015. Sadly the tests are based on the 1st edition I reckon, and some things on the test aren't in the text that I can find. The index is helpful if you get stuck on something, and there are answers in the back for matched problems and odd exercises, but you need the Student Solutions Manual to help guide you through the answers to better understand how they arrived at the answer. Otherwise your just reading it off a page and spitting it back out to the teacher, and not really learning anything. At least the word problems have some real-world application, especially for science, logistics, and related majors.

The solutions presented in this book are pretty clear and easy to follow, however, they only solve the odd numbered problems. Which is a bit of a disappointment because the solutions for the odd numbered problems are already in the back of the original text... So I'm confused as to why I purchased this. At least a fair warning mentioning that it's not a complete solutions manual would've been nice. Not a complete waste of money, but still a disappointment.

When I was assigned questions from this textbook I often had very little idea of what I was doing. Fortunately, not only are the answers to the odd questions in the back of the book, but the odd

questions are completely worked out in the back of the book. This helped with the even questions too, as many of the even questions had odd questions that were very similar.

According to my professor, the answers in the back of the book to selected exercises are not trustworthy. Many of the problems can not be worked out to get the given solution. She said the MyMathlab component of the curriculum is a better option, but was not able to make that happen for our class in time, due to getting the class just a week or two before classes began.

I bought this book to help me with my calculus class but it wasn't the one required for the class. I did however obviously buy the book that was required but this one was less helpful. Maybe it was just the author. You can buy it and see for yourself, because different people learn different ways. I did use it sometimes but not all the time.

The "new edition" just move the questions around slightly and excluded some information. I would recommend buy something from TAN to get better explanation behind the steps. I get so tired of the "its magic" approach to math where the behind the scenes operations are never show, not even once in the examples. This book take that one step further and the new editions are just as bad.

Great purchase, fast delivery. It is a educational book, what more can I say. It definitely was cheaper than buying it from the school bookstore.

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