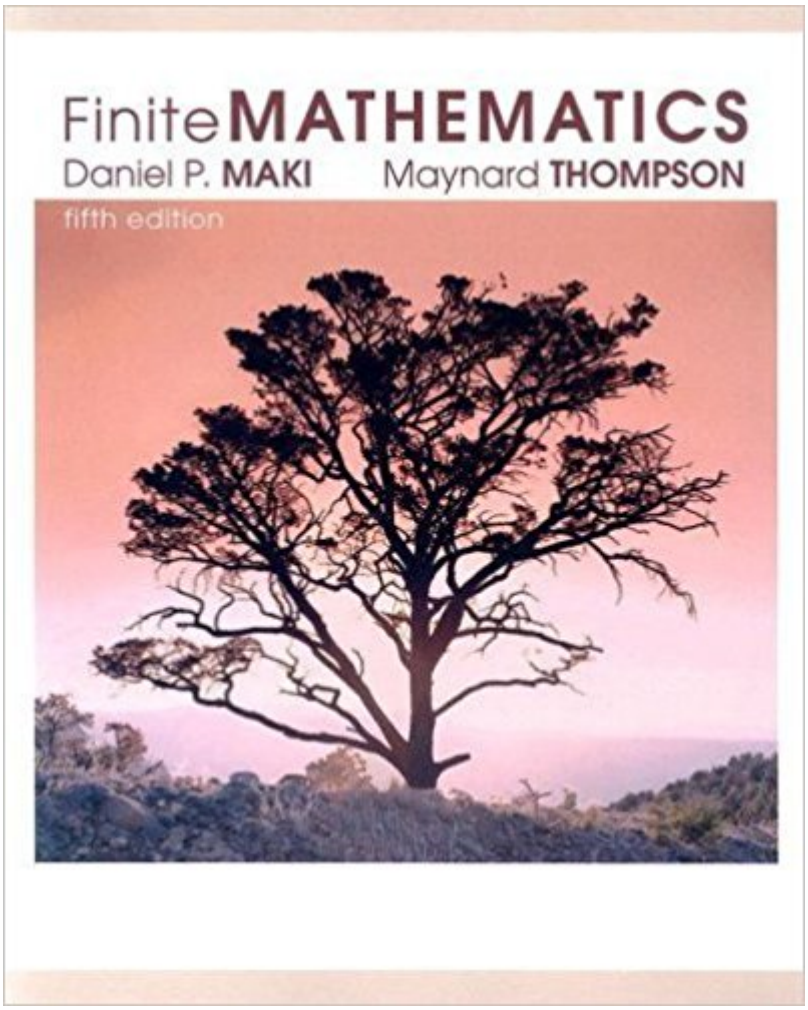
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Finite Mathematics, 5th Edition



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Synopsis

"Finite Mathematics" is designed for the one-term course in finite math taken primarily by students majoring in business, economics, life sciences, and the social sciences. The mathematical integrity of the previous edition has been maintained in the new edition. The core topics and their applications are presented in Parts One and Two of this text, and additional applications are developed in Part Three. Parts One and Two are independent of one another, thus either probability or linear mathematics may be studied first. The authors' emphasis is on developing and testing the student's problem-solving ability. They use discussions and examples to illustrate ideas and techniques to aid the student in acquiring these skills. Some examples and exercises are straightforward computation, while others require that the problem be solved by combining several techniques. Since it is impossible to provide examples of every type of problem the student will encounter in the text, the authors have identified and treated the fundamental principles that should be used in unfamiliar situations.

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This book would really benefit from explanations that are more thorough and more explanatory. Some people have a gift for taking complex concepts and making them easier to grasp. Unfortunately, the author of this book does not have that gift.

Book was not used a lot in class, just referenced. For a Math book I felt it was especially poor in preparing for lessons and the topics. Not good examples, seemingly just lists problems without clear explanations and follow through step by step instruction. Not helpful really at all.

not helpful at all to understand.

The book had severe water damage that was not documented when I bought the book.

Purchased this book from a bookstore and not on , so the review is for the book itself and no particular seller. This book was minimally useful in my class, and I learned much more by simply researching the topics online. The layout is jumbled, disorganized, and hard to follow, and the explanations are VERY technical and difficult to understand for someone who is not mathematically inclined. It’s probably not a problem if you’re a math/science/business major but for people like me whose majors don’t rely heavily on mathematics (yet still have to take Finite as a graduation requirement), the language used in this book will prove to be a hindrance.

This book did not explain the topics very well.

Math at its finest thanks

If Satan created math (and I’m pretty sure he did,) his prized creation would be finite mathematics.

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