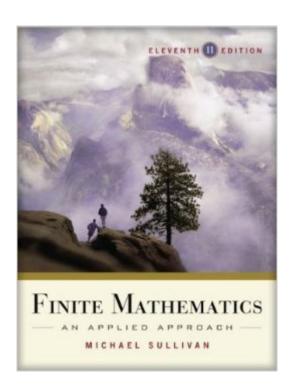
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Finite Mathematics: An Applied Approach, 11th Edition





Synopsis

Are you looking for a textbook to help you motivate and engage your students? Sullivans Finite Mathematics: An Applied Approach 11e continues its rich tradition of demonstrating how mathematics applies to various fields of study through its engaging writing style and relevant applications. The purpose of the text is to provide a survey of mathematical analysis techniques used in the working world while also giving students practice in analytical thinking and the application of knowledge to their chosen fields of study. Sullivans Finite Mathematics: An Applied Approach 11e is packed with real data and real-life applications to business, economics, and social and life sciences—thereby giving your students the confidence they need succeed in the classroom and beyond. Â Sullivans Finite Mathematics: An Applied Approach 11e is available with WileyPLUS, an online teaching and learning environment that is proven to increase student success. WileyPLUS integrates the complete digital textbook, robust student and instructor resources, and auto-graded homework into a singular online learning suite so powerful and effective, no course is complete without it.

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Customer Reviews

I bought this book for my son's college Math class; and had a chance to look at it .Having tutored some students in Math previously, I've seen some text and workbooks- this textbook is written well, in easy to understand explanations, and examples.

Great book for the price. I Only paid \$5.00 and it came in almost New condition. Who can go wrong or argue with buying a large Hardcover textbook for only \$5.00 and getting it in 2 days? Well worth the money, and will get me through this semester safe and sound. I am truly happy with this purchase

The kindle version of the book is very convenient. It cost far less than the text book, works like a charm, and i was able to have the kindle version of the book pop up on my flashed phone, so i was able to always take it with me.

I was so annoyed when my instructor told me that a problem I had been working on so hard was incorrect in the book. This is quite annoying. Why don't they have better proof readers? There are some typos in this book, too!

Hardcover text received dirty but, easy clean-up using disinfecting wipes restored cover to acceptable condition. No receipt received with shipment (very disappointing). Book spine in good condition. Corners of hardcover worn-out with cardboard exposed on 3 of 4 corners. Inside pages contain some small Post-It Notes attached to some pages. Also, inside pages contain some ink and pencil markings. Overall, an acceptable hardcover.

It did a great job of breaking down how to do each of the problems. I only wish that it had included both odd and even problems instead of just odd problems

I found this student guide to be an excellent companion to the textbook. It has helped to understand the procedure, and application of the topics covered.

the student manual only has the solutions to the odd problems, which are already in the back of the textbook so for me this was a total waste of money.

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