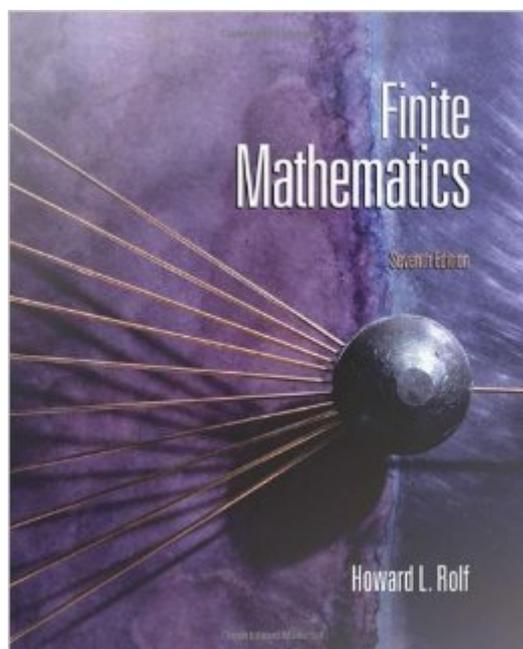


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It's a good book. It has a lot of examples to help you understand what is being taught. For example, it tells you "look at example #5 for this problem and the example teaches you how to do the problem that you are working on. It also has all the formulas 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).

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.

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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.

Gives good examples when you have a not so good teacher. Teaches you how to use the calculator and make Excel spreadsheets.

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