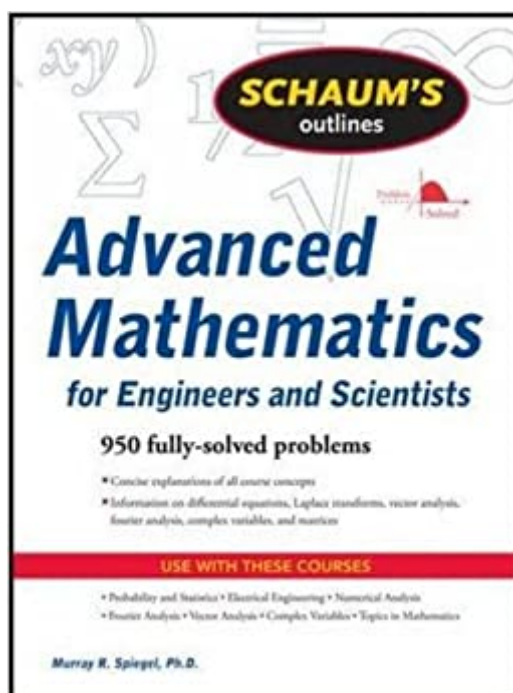


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Schaum's Outline Of Advanced Mathematics For Engineers And Scientists (Schaum's Outlines)



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Customer Reviews

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The late Murray R. Spiegel received the M.S. degree in physics and the Ph.D. in mathematics from Cornell University. He had positions at Harvard University, Columbia University, Oak Ridge, and Rensselaer Polytechnic Institute, and served as a mathematical consultant at several large companies. His last position was professor and chairman of mathematics at the Rensselaer

Polytechnic Institute, Hartford Graduate Center. He was interested in most branches of mathematics, especially those which involve applications to physics and engineering problems. He was the author of numerous journal articles and 14 books on various topics in mathematics.

Great for reference and reviewing...

Math

The best part of this outline is the many exercises that it provides (solved of course) it is a good book for reviewing some concepts of advanced mathematics as well as learning some others. The explanations may not be as detailed as the ones you could find in a textbook or a book that addresses concepts in depth but it still gives you enough material to understand.

If you want to be a master in any specific course that is listed in Schaum's Outline just by these books. Containing a lot of numerical and solved problems make this series best.

As usual, this Schaum's Outline provides many practice exercises to solidify, at least, the mechanics of working with advanced math concepts. I don't, generally, recommend trying to learn something new from these guides. It's called an outline for a reason.

Very good overview of uses of mathematics.

very useful

Good explanation of all topics covered

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