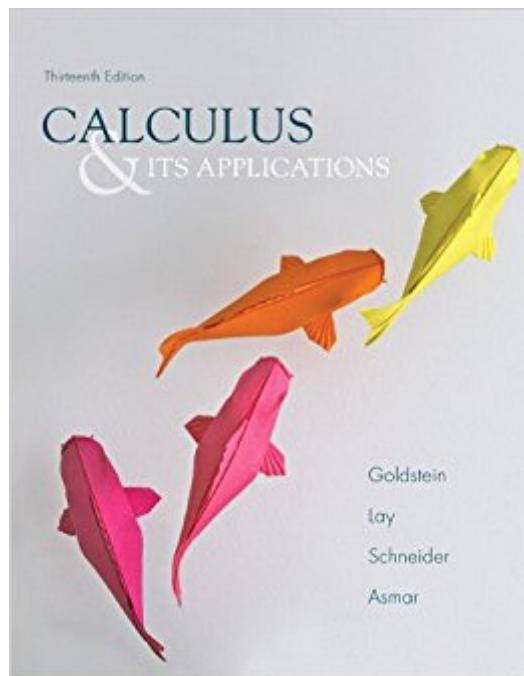


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Synopsis

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Customer Reviews

Larry Goldstein has received several distinguished teaching awards, given more than fifty Conference and Colloquium talks & addresses, and written more than fifty books in math and computer programming. He received his PhD at Princeton and his BA and MA at the University of Pennsylvania. He also teaches part time at Drexel University. David Schneider, who is known widely for his tutorial software, holds a BA degree from Oberlin College and a PhD from MIT. He is currently an associate professor of mathematics at the University of Maryland. He has authored eight widely used math texts, fourteen highly acclaimed computer books, and three

widely used mathematics software packages. He has also produced instructional videotapes at both the University of Maryland and the BBC. Martha Siegel holds a BA from Russell Sage College, attended Rensselaer Polytechnic Institute as a special student, and received his PhD at the University of Rochester. From 1966 until 1971 she taught at Goucher University in Baltimore. Since 1971 she has been a professor at Towson State University, also in Maryland. Professor Siegel has been on the writing team of this book since the fifth edition and is also the co-author of a precalculus reform book.

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did the job

Who doesn't love calculus? But really, this text explained most of the ideas and topics very well with the kinds of examples and tricks they offered. It was in excellent condition when I received it.

I will keep this forever! So helpful, so useful!

I liked the detailed explanation of the problems and the examples. The review test at the end of each chapter was very helpful in letting me know where I needed more practice.

This is an excellent place to start - if you just started calculus, or need a thorough back-to-basics guide. Concepts are explained patiently and excellently unlike many others that cover the same basic concepts but rush through the 'why's and simply throw formulae at you. On the other hand, the book is kind of verbose and a slow starter. It may not be right if you are looking for a quick tour of the basics. But if you are willing to invest a little more time, it's well worth it. For me, the practical illustrations alongside each concept, were a big incentive and don't make you feel like you are just plowing through a math textbook.

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