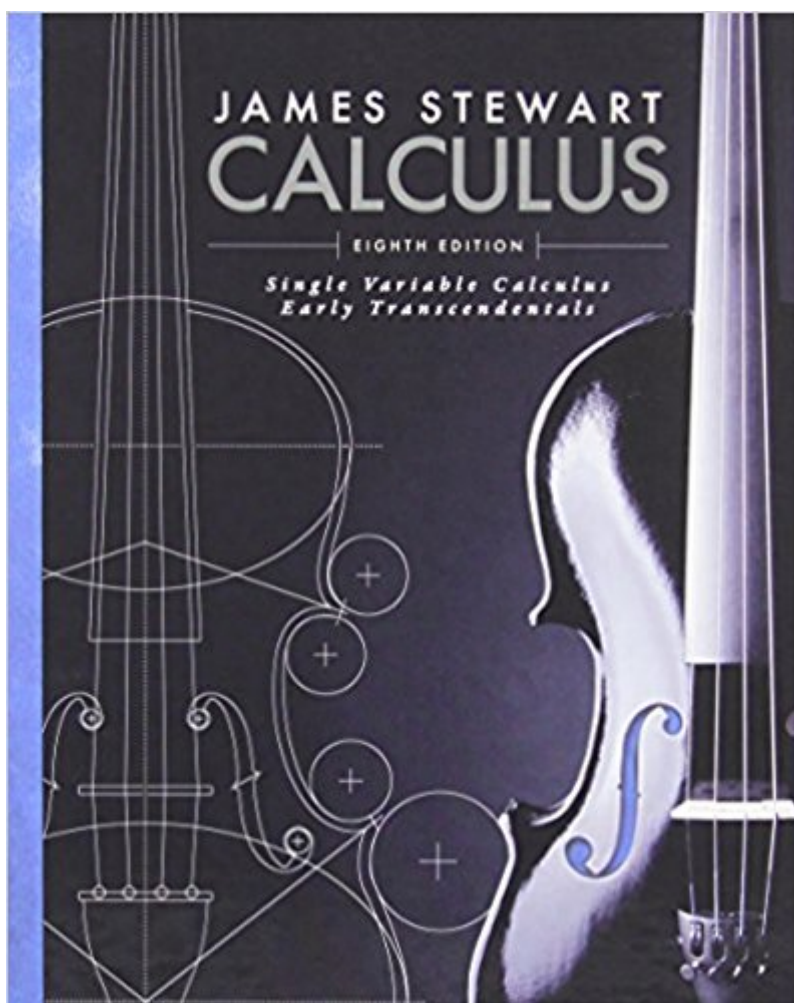


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Single Variable Calculus: Early Transcendentals



Synopsis

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The late James Stewart received his M.S. from Stanford University and his Ph.D. from the University of Toronto. He did research at the University of London and was influenced by the famous mathematician George Polya at Stanford University. Stewart was most recently Professor of Mathematics at McMaster University, and his research field was harmonic analysis. Stewart was the author of a bestselling calculus textbook series published by Cengage, including CALCULUS, CALCULUS: EARLY TRANSCENDENTALS, and CALCULUS: CONCEPTS AND CONTEXTS, as well as a series of precalculus texts.

It's a very good book. the first time I took calculus I got an "F" by using another book. When I bought this book and slowly go through the problems I got an "A." My professor was very impressed.

This is one of the most comprehensive calculus books I have used. Not only do you get detailed

explanations but thorough examples on how to use what you're learning in the real world. There are no shortcuts either (something I appreciate), the writers put in the function in their definitions i.e. you're not just told how to do it you're told what the actual formula is so you learn how to do it by hand.

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Nice for classes, and learning calculus. It is a great teacher for calculus first and second semester calculus (depending on school.)

The layout of the chapters is confusing and follows no sensible order. It provides exactly the same content as every other version before it, except with the chapter layout shuffled around. I think it's just a scam to make college students pay for brand new, useless books instead of allowing them to rent an actually good book written 50 years ago.

As much as Calculus is not, to be perfectly honest, my favorite subject, I find this text informative and helpful, and it goes well with the class I am enrolled in this semester. The removable reference pages are a great help, and I would recommend this to anyone who needs a good text for any class that requires calculus, as even for experts reference material can be beneficial.

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