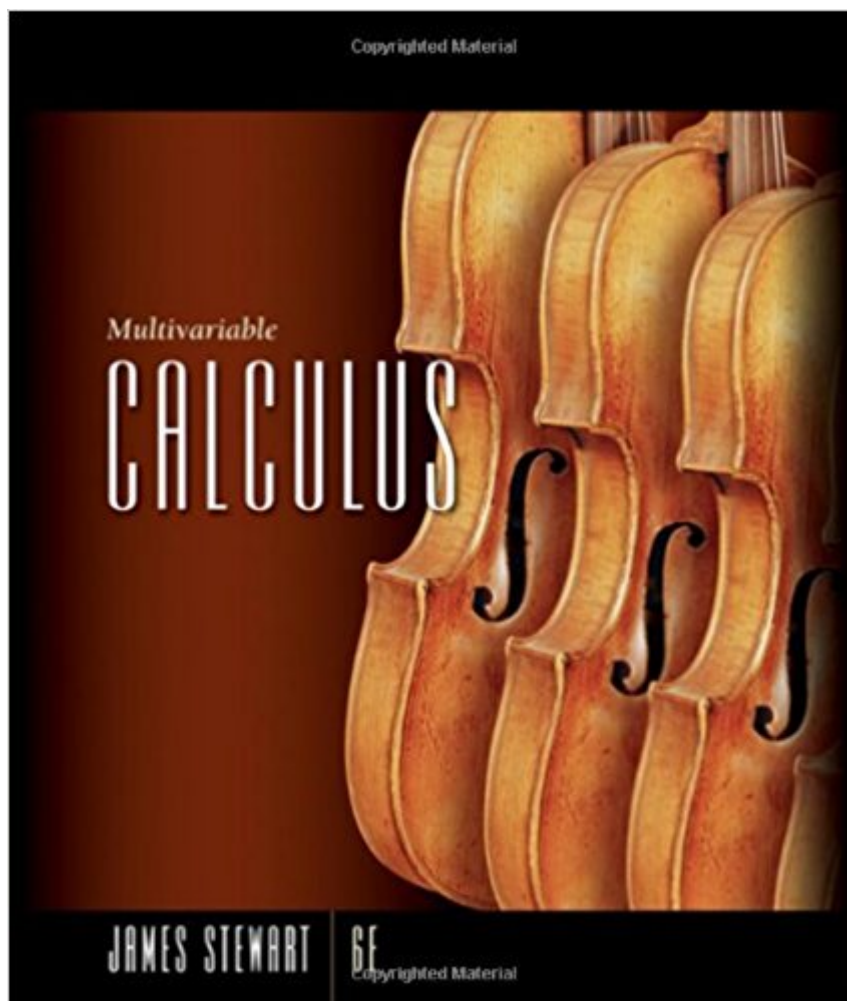




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Multivariable Calculus (Available 2010 Titles Enhanced Web Assign)



Synopsis

Success in your calculus course starts here! James Stewart's CALCULUS texts are world-wide best-sellers for a reason: they are clear, accurate, and filled with relevant, real-world examples. With CALCULUS, Sixth Edition, Stewart conveys not only the utility of calculus to help you develop technical competence, but also gives you an appreciation for the intrinsic beauty of the subject. His patient examples and built-in learning aids will help you build your mathematical confidence and achieve your goals in the course!

Book Information

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Average Customer Review: 4.2 out of 5 stars [See all reviews](#) (65 customer reviews)

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Customer Reviews

This is a great book for College Calculus 3. If your class requires the "Early Transcendentals" edition, this is essentially the same book. It contains the EXACT same material as the Early Transcendentals edition but everything is pushed ahead one chapter. It has the exact same amount of chapters and the exact same questions so don't fret, this book will work for your class. Also the new price on is usually cheaper than the used price in your university's bookstore! (Note that you most likely won't be able to sell it back to your university because of it not being E.T.). Overall a great way to learn Calculus 3!

I had not seen calculus in over 8 years. I took this course and the number of problems in this book was fantastic. The examples in each section are also very helpful. The pictures and graphs are

usually pretty good too. I would say to watch youtube videos if you want to get the best lessons, and use the textbook problems for practice. There is no other way to succeed in calculus unless you do the problems. As many as possible. The book is what you make of it.

[Please note that this book is specially made for UC Berkeley use ONLY] The problems follow the college calculus material well, and even though some of the explanations and proofs may be found a bit lacking if one does self-study, this textbook is intended to be accompanied by lectures; in this capacity, Stewart does not disappoint. We used Stewart's other book, Early Transcendentals at my university (not UC Berkeley where I used this book for a summer course), and I can tell you that this book has the same quality level problem sets for you to practice with for both homework assignments and exam review. The problems are challenging and cohesive with the learning material, and really helps to give the student a firm grasp of single variable calculus. Please note again, though, that this would not be a good book for self-study because of some of the more difficult concepts that are not explained to the full detail they should be. I would highly recommend purchasing this book on Amazon because it is substantially cheaper than a university bookstore, and please note that this is a paperback, which makes it very easy to transport. We college students already have way too many heavy textbooks to carry around, and it is a relief to be able to carry such a great textbook without too much strain. You really can't go wrong with a Stewart calculus textbook anyway, being renowned and popular as his textbooks are with university professors; this textbook is no exception! Please don't hesitate to leave a comment and ask questions if you'd like! I'd be more than happy to answer them.

This is a pretty good textbook, and I was able to follow the examples. This book was required for my class, and at first I was a little bit skeptical, because it is such a short textbook, but I still did well. The book does not go into great depth as far as some of the section examples, and sometimes some steps in the calculations are skipped in the examples, but overall I liked it and could follow the examples. I would recommend using the Stewart solutions manual with this textbook, and sometimes this book refers to the other Stewart Calculus book that includes Chapters 1-9, so if you already have those, that might be helpful. Also, if you have forgotten your trig identities, you should find a good website to reference, because I used those a lot to solve problems in this book.

I have been using this text book for a while. So far it's good to the concepts and examples. But I think it's better to have a whole one including 3 volumes instead of buying them one by one if you

want to learn all the calculus courses.

Its nth special... a book which covers what you need for calc III but the explanations aren't the easiest to understand... There are lots of questions though which makes it a good book for practice... They should make some of their explanations more clearer and I would have given it 4 stars.

I used Stewart's calculus books for Calculus I, II, and III. These textbooks are wonderful! The concepts are written clearly with many examples, and the homework sets don't give you anything too surprising. I highly recommend Stewart's calculus books!

If you just need this for your multivariable calc class and have already taken calc 1/2 then this book is great. It has all of the necessary multivariable info, the answers to odds are in the back, and the chapters do a good job of explaining concepts if your professor doesn't.

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