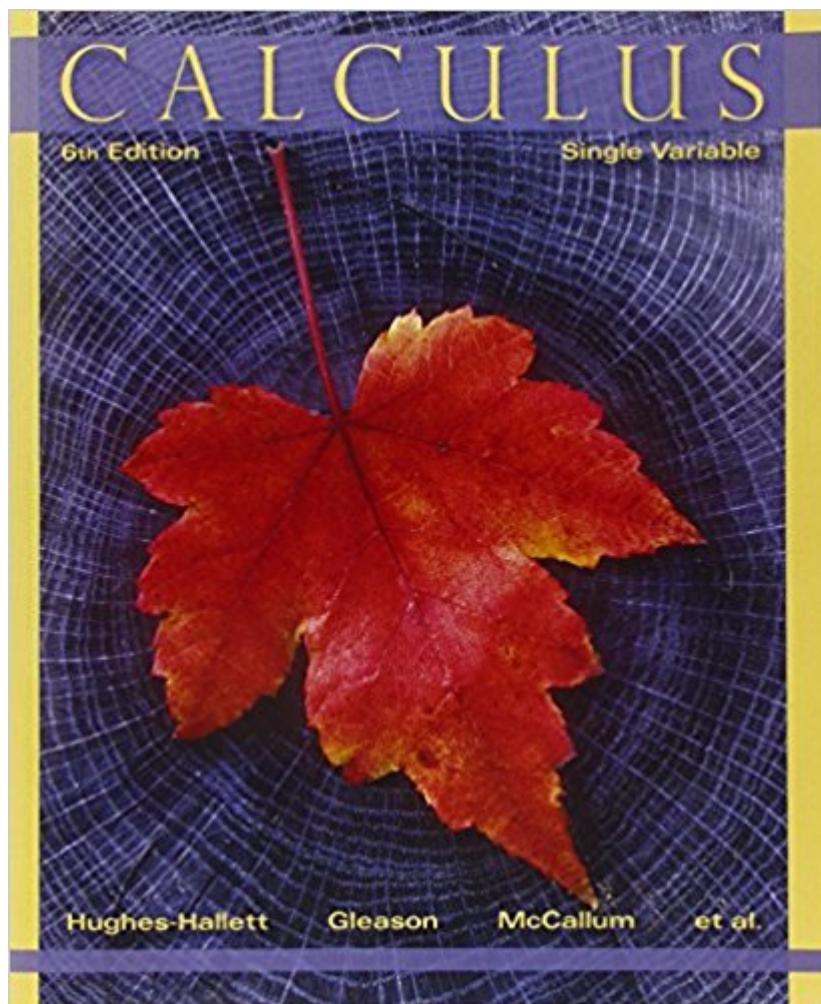


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# Calculus: Single Variable



## **Synopsis**

Calculus: Single Variable, 6th Edition continues the effort to promote courses in which understanding and computation reinforce each other. The 6th Edition reflects the many voices of users at research universities, four-year colleges, community colleges, and secondary schools. This new edition has been streamlined to create a flexible approach to both theory and modeling. For instructors wishing to emphasize the connection between calculus and other fields, the text includes a variety of problems and examples from the physical, health, and biological sciences, engineering and economics. In addition, new problems on the mathematics of sustainability and new case studies on calculus in medicine by David E. Sloane, MD have been added.

## **Book Information**

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## **Customer Reviews**

Even the professor I'm taking this course with, "hates" this textbook. This is the second book I've had to use by the same authors and publishers and this one is just as poorly written as my pre calculus book was. It is confusing and omits key concepts and methods that the Professor, thankfully can fill in; those methods are important to completing the problems in the book. Thank goodness the Professors for both of my courses were/are clear, concise and coherent, or I would not have received an "A" in pre calculus and I am still worried that my 4.0 GPA will be jeopardized by my current Calculus I class because of this confusing book. I still have to take Calculus II and may wait to take it at a different college if the Professor teaching the course uses the book by these authors.

It's a calculus book and to be honest I'm not that great with calculus but this book didn't exactly alleviate the issues that I was having and reading the book and the examples only made me more confused. Due to my lack of math skills I ended up dropping calculus and this book(which is now a waste of money) is just even less useful.

Just finished my semester and honestly, this book wasn't nearly as bad as some of the other reviews mentioned. It maybe that my professor THAT good but this book was fairly helpful. I used the eBook and it was my first time as I am usually anti-eBook but I had a few large texts this semester and decided to try to use my iPad and MacBook. It was a great experience.

The book is okay but I think this book is not the best for those who aren't doing very good in Mathematics because this book is lack of explanation and examples for those who have difficulty in approaching new topics in Mathematics especially Calculus since many people agree that Calculus is a very heavy subject.

This is not just the worst Calculus book in the history of mankind, it is the worst math textbook ever written. If you want to learn Calculus, there are many other great books including especially George Simmons, "Analytical Geometry with Calculus" and Michael Spivak, "Calculus." Both use clean, clear prose to explain complex ideas in an understandable way while also maintaining rigor. These two books flow from their authors deep understanding and love of the material. The MIT Open Courseware calculus class is also a superb example of a good, challenging, and clear calculus class. The Hughes-Hallet book is just junk, written by a committee of people, many of whom are unqualified. Hughes-Hallet herself does not have a Ph.D., and one of the main co-authors did not major in math in college and lacks an advanced degree. To make matters worse, the graphic design of this book is awful. Everything is in a tiny font, all scrunched up together. There are no visuals. The authors will take a relatively simple concept that could be explained in a simple table, chart, or graph, and they will write two pages of dense, poorly written prose about it. The book does not say whether you need a calculator or not for questions, so you will sit there looking at problem and thinking, "Did I learn how to make all of these calculations?" In fact, you did not. They want you to use a calculator, but in the meantime, you have wasted 15 minutes going back over your notes to see what you missed. This read like something undergraduates, maybe ed majors, got together and tried to cobble together a book from their own flawed understanding of the materials and someone else's notes. Amateur hour.

Pretty basic text book. Not much else to say about it, you'll need to supplement with other materials as it skimps on some topics

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