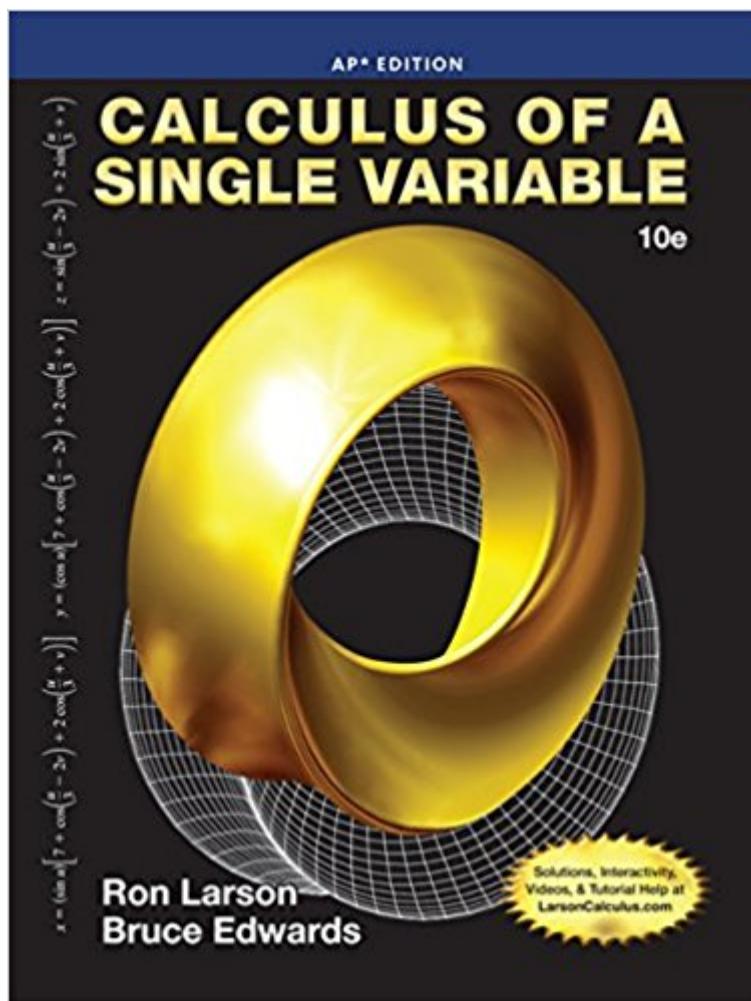


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Calculus Of A Single Variable



Synopsis

The Larson CALCULUS program has a long history of innovation in the calculus market. It has been widely praised by a generation of students and professors for its solid and effective pedagogy that addresses the needs of a broad range of teaching and learning styles and environments. Each title is just one component in a comprehensive calculus course program that carefully integrates and coordinates print media and technology products for successful teaching and learning.

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Customer Reviews

Dr. Ron Larson is a professor of mathematics at The Pennsylvania State University, where he has taught since 1970. He received his Ph.D. in mathematics from the University of Colorado and is considered the pioneer of using multimedia to enhance the learning of mathematics, having authored over 30 software titles since 1990. Dr. Larson conducts numerous seminars and in-service workshops for math educators around the country about using computer technology as an instructional tool and motivational aid. He is the recipient of the 2013 Text and Academic Authors Association Award for CALCULUS, the 2012 William Holmes McGuffey Longevity Award for CALCULUS: AN APPLIED APPROACH, the 2011 William Holmes McGuffey Longevity Award for PRECALCULUS: REAL MATHEMATICS, REAL PEOPLE, and the 1996 Text and Academic Authors Association TEXTY Award for INTERACTIVE CALCULUS (a complete text on CD-ROM that was the first mainstream college textbook to be offered on the Internet). Dr. Larson authors numerous textbooks including the best-selling Calculus series published by Cengage Learning.

Bruce H. Edwards is Professor of Mathematics at the University of Florida. Professor Edwards received his B.S. in Mathematics from Stanford University and his Ph.D. in Mathematics from Dartmouth College. He taught mathematics at a university near Bogotá, Colombia, as a Peace Corps volunteer. While teaching at the University of Florida, Professor Edwards has won many teaching awards, including Teacher of the Year in the College of Liberal Arts and Sciences, Liberal Arts and Sciences Student Council Teacher of the Year, and the University of Florida Honors Program Teacher of the Year. He was selected by the Office of Alumni Affairs to be the Distinguished Alumni Professor for 1991-1993. Professor Edwards has taught a variety of mathematics courses at the University of Florida, from first-year calculus to graduate-level classes in algebra and numerical analysis. He has been a frequent speaker at research conferences and meetings of the National Council of Teachers of Mathematics. He has also coauthored a wide range of award winning mathematics textbooks with Professor Ron Larson.

Larson's Calculus book is a revelation. My colleagues and I have used it for years. It covers all the main topics (for both AB and BC Calc in high school, or first year Calc in college). It has all the major theorems, and tons of worked example problems. But most important to me, the book has an extraordinary collection of beautiful, varied nuanced problems for each chapter. Most chapters have between 100 and 200 problems. These range from straightforward computational problems using the new techniques, to logical brain twisters examining theorems in depth, to an amazing collection of word problems and applications.

Good

Consider, a text book where you must individually count each problem to do numbered assignments. It's cheap, it's tagging. Truly a conundrum. I stuck with it and attempted to fix it.

Great Book!

This was the same book I used for AP Calculus AB in high school and now that I'm in college, I find it even more useful than the calculus book they recommended. There are plenty of problems in each section to help one practice without having to do the same problems over again. The writing is clear and precise. This book makes Calculus easier to learn.

This book was needed for my Calculus Class. I didn't need it the whole time but I found this book to be quite helpful when needing clarifying. A great supplement!

It was REQUIRED for a class so it does not matter if I like the book or not. But I can tell you this....do not buy the book because it the selling price is unbelievably high. If you need it, RENT it.

I understand most of what's explained here and my Professors prefer this book over others. So it's gotta be good, right?

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