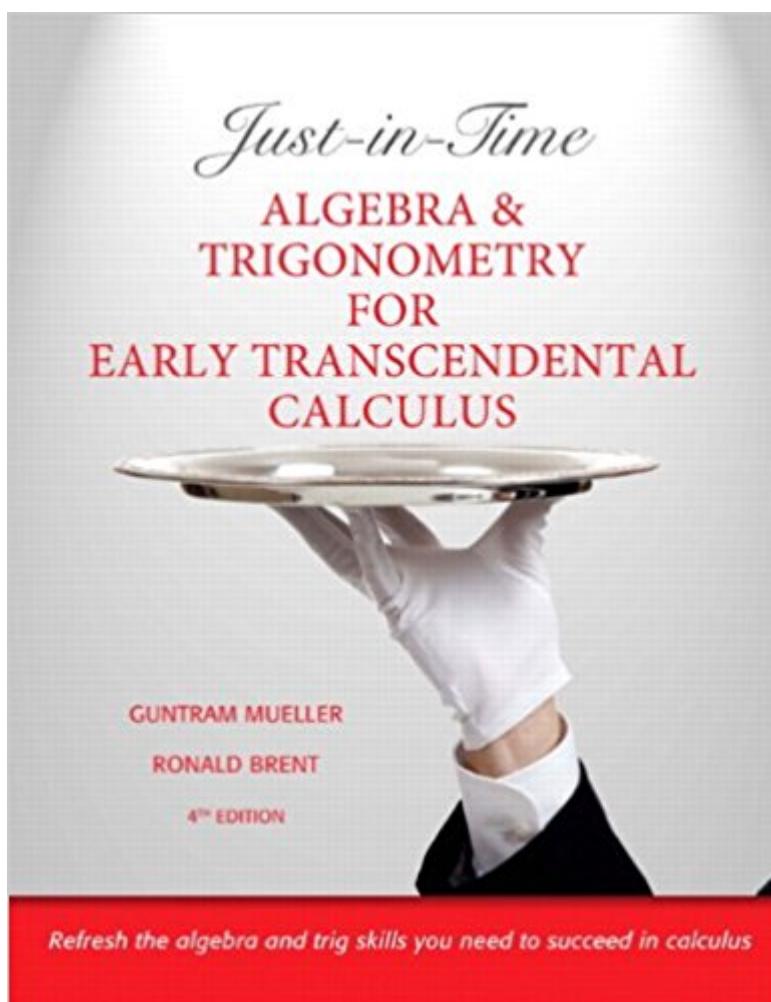


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Just-in-Time Algebra And Trigonometry For Early Transcendentals Calculus (4th Edition)



Synopsis

Are you ready to ace calculus at the college level? With this book, you will be! Professors often say “Students don’t fail the calculus, they fail the algebra.” In other words, even if you understand calculus, your algebra and trigonometry skills can hold you back. Here’s a quick quiz: “do you remember how to: Factor trinomials? Solve equations containing exponents and logs? Work with inverse trig functions? ” If not, that’s where this book comes in handy! Just-in-Time is designed to bolster the algebra and trigonometry skills you’ll need while you study calculus. As you make your way through the course, Just-in-Time is with you every step of the way, showing you the exact algebra or trigonometry topics that you’ll need and pointing out potential problem spots. The easy-to-use Table of Contents features the calculus subject listed directly across from the algebra/trigonometry skills needed to master that topic. Use this book as your study companion and put your anxiety to rest!

Book Information

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Customer Reviews

Guntram B. Mueller received his PhD in Mathematics from the University of Notre Dame. He has taught calculus many times and is very familiar with the typical strengths and weaknesses in the backgrounds of his students. That experience is what guided him, in cooperation with Dr. Ron Brent, in writing the Just-in-Time series. His advice? Buy the book! It's got just what you need, just in time. Ronald I. Brent is a Professor of Mathematics at University of Massachusetts, Lowell,

where he has taught since 1987. He earned his PhD in Mathematics from Rensselaer Polytechnic Institute. Dr. Brent is the author of many publications, including three Just-In-Time mathematics texts. His main advice to his calculus students is: "Work on your homework as if your life in this course depends upon it. Because it does!" •

I'm 38 and I want to get my MBA, but I didn't take Calc in undergrad and the school I want to attend requires Calc as a prerequisite. I took precalc in undergrad but just didn't get around to Calc I because it wasn't required for my major. So, I'm "the old guy" in my Calc class. After the first day of class, I was genuinely concerned that I'd fail and, as a result, not be able to do the MBA program. So much algebra and trig! Serious high school math. Thankfully, I noticed an ad for Just-In-Time Algebra and Trig in the front of my Calc book. I ordered the book from , did the first several chapters right away and then did a few more chapters here and there over the next few weeks. I just had my first Calc exam last week and guess what? I got a low A on the exam. And I thought I was going to fail!If my story sounds anything like yours, just get the book and do the work. Good luck!

It was kinda helpful

The book arrived faster than expected. This is a great book to use as a refresher of concepts that you must have going into Calculus. Not a primary textbook, but a simple crash refresher.

This book is great. Its helpful and another recommend for some colleges. I recommend this book for students and anyone.

Good book

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