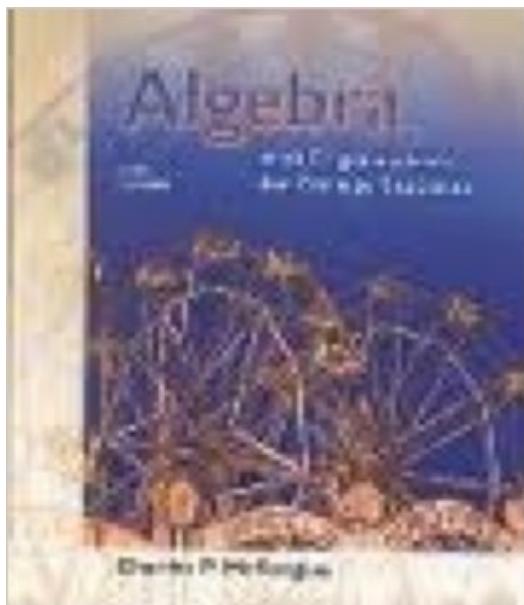


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Algebra With Trigonometry For College Students



Synopsis

This text, written by best-selling developmental mathematics author Pat McKeague, features a more streamlined review of elementary algebra, allowing for earlier coverage of intermediate topics. An early introduction to graphing presents the foundation for a wide variety of graphing problems throughout the text. Early coverage of functions helps students feel comfortable with the many examples and graphs of functions that occur in later chapters. The first ten chapters of this book cover the topics usually found in a college-level algebra course. The last three chapters cover the essential topics from trigonometry. Optional technology sections and integrated throughout text as a way for students to better understand the material being discussed.

Book Information

Hardcover: 874 pages

Publisher: Brooks Cole; 5th edition (December 20, 2001)

Language: English

ISBN-10: 0030344468

ISBN-13: 978-0030344466

Product Dimensions: 1.8 x 8 x 9.2 inches

Shipping Weight: 4.1 pounds

Average Customer Review: 3.2 out of 5 stars [See all reviews](#) (17 customer reviews)

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Customer Reviews

Disagree with me or not for rating a book based on price, however, my college course requires this text and it is absolutely absurd that a publisher would promote an Intermediate Algebra book for \$200 dollars. They obviously build these text books for student's therefore it's sad that the love for profit is more important than the burden of paying for classes and this ridiculously priced book. I'm really not how much trigonometry and algebra changed in the last few decades or centuries.

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It was bad enough that the accompanying CD was filmed in the stone age, with a tiny amount of information, none that differed from the book, nor with any new information as the guy skips/leaps over the steps. But what was a huge time waster, angered me and left me out to hang was the so-called online resource with "tutors" available during certain times of the day. Well, that site is a mess. Totally unworkable and a lie. I spent hours trying to login in and signup and search (finding only dead end sites). By the time I gave up I was profoundly frustrated and I felt cheated. If that's why the book cost an arm and a leg then we have been deceived. And thinking about it now, the book's examples are pretty helpful for the easy problems in the chapters but a problem with more complicated situations and the book leaves you again out of help. What a disgrace.

This book is one of my favorites math book; simple, concise, yet challenging. But I also had a very good professor. I also agree with some review that some examples skip steps, but most are self explanatory(if you know the material). So far the best math book that I've ever read is "Precalculus" by James Stewart. Followed by "Calculus" by Stewart 5e.

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