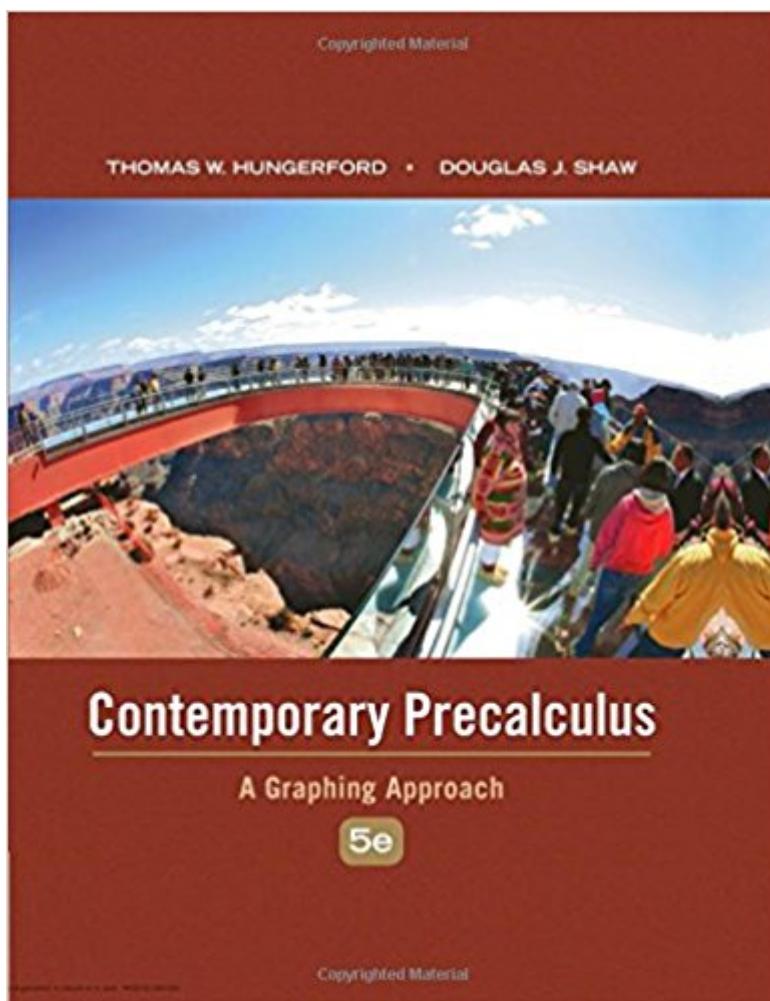


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# Contemporary Precalculus: A Graphing Approach



## Synopsis

Respected for its detailed guidance in using technology, CONTEMPORARY PRECALCULUS: A GRAPHING APPROACH, Fifth Edition, is written from the ground up to be used with graphing calculators that you may be using in your precalculus course. You'll appreciate that the text has also long been recognized for its careful, thorough explanations and its presentation of mathematics in an informal yet mathematically precise manner. The authors also emphasize the all-important "why?" of mathematics--which is addressed in both the exposition and in the exercise sets by focusing on algebraic, graphical, and numerical perspectives.

## Book Information

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## Customer Reviews

Thomas W. Hungerford received his M.S. and Ph.D. from the University of Chicago. He has taught at the University of Washington and at Cleveland State University, and is now at St. Louis University. His research fields are algebra and mathematics education. He is the author of many notable books for undergraduate and graduate level courses. In addition to ABSTRACT ALGEBRA: AN INTRODUCTION, these include: ALGEBRA (Springer, Graduate Texts in Mathematics, #73. 1974); MATHEMATICS WITH APPLICATIONS, Tenth Edition (Pearson, 2011; with M. Lial and J. Holcomb); and CONTEMPORARY PRECALCULUS, Fifth Edition (Cengage, 2009; with D. Shaw). Douglas Shaw received his M.S. from the University of Illinois and Ph.D. from the University of Michigan. He was a visiting professor at the University of Minnesota, and is currently at the

University of Northern Iowa. His research is in combinatorics, number theory, and tertiary mathematics education. He has written instructor's guides for Brooks/Cole and worked on many other ancillaries as well. When he took Abstract Algebra in graduate school, he used one of Thomas Hungerford's texts and never sold it back to the bookstore.

This text book isn't terrible. It's been a while since a math textbook actually is user friendly without a tutor/teacher as it is. My main grievance with this book is that I'm finding it to magically materialize numbers/variables in the examples that are given and it leaves you wondering how they got to that step. This is why I say the examples are not very thorough and, literally, expect you to read between the lines. There is a solutions manual for this textbook, if that tells you anything....it is more helpful than the text alone and I recommend it, but the solutions manual only has the solutions to odd numbered problems, so there's that. (Bonus: the even numbered problems are more difficult than the odd ones, too. So have fun.)

Book was fine. The condition (used) in my opinion wasn't acceptable. It was pretty beaten up.

The book condition is good.

I've been using this book for the past 3 weeks now, but the textbook seems to be lacking explanation. It's as if all that was included in the chapters was examples. Often times, when doing the chapter work, I realize that the questions aren't related to the chapter itself, or any of the previous chapters as a matter of fact. All in all, it's a horrible textbook, as if it was only made for money.

The textbook, even though used, was in good condition as advertised. I had a good experience with this transaction and will continue to utilize the program for further textbook purchases.

It's a math book

Product is what it's suppose to be and came in good condition.

As a college student it is impossible to go to class all the time. With this book you don't have to. Everything is clearly explained and there are tons of practice and critical thinking problems.

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