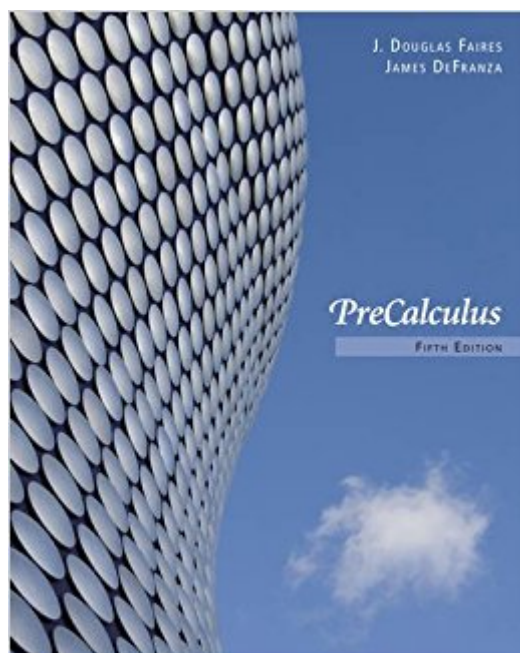


The book was found

Precalculus



Synopsis

Make the grade with PRECALCULUS and its accompanying technology! With a focus on teaching the essentials, this streamlined mathematics text provides you with the fundamentals necessary to be successful in this course--and your future calculus course. Exercises and examples are presented in the same way that you will encounter them in calculus, familiarizing you with concepts you'll use again, and preparing you to succeed. In-text study aids further help you master concepts.

Book Information

Series: Precalculus

Hardcover: 464 pages

Publisher: Brooks Cole; 5 edition (January 1, 2011)

Language: English

ISBN-10: 084006862X

ISBN-13: 978-0840068620

Product Dimensions: 7.4 x 0.9 x 9.2 inches

Shipping Weight: 1.8 pounds

Average Customer Review: 2.9 out of 5 stars 34 customer reviews

Best Sellers Rank: #16,488 in Books (See Top 100 in Books) #26 in Books > Science & Math > Mathematics > Popular & Elementary > Pre-Calculus #65 in Books > Science & Math > Mathematics > Pure Mathematics > Calculus #91 in Books > Textbooks > Science & Mathematics > Mathematics > Algebra & Trigonometry

Customer Reviews

"This is one of the best written textbooks I have seen. The writing is not only clear, but is remarkably comprehensible. I could find no example in the draft that I could point to and state that a typical student would have difficulty understanding it. The concepts are well arranged, and the text builds upon ideas in a well-connected sequence. Particularly noteworthy is outstanding explanation of the interrelationship among the various conic sections" "I would definitely recommend adopting this text. It is well written, focused on what the student needs to prepare for calculus, exceptionally well organized, and addresses the use of technology in the most intelligent manner of any text I've seen." "The length of books published recently is almost absurd, because it does not help students concentrate on the main concepts, but rather diffuses their thoughts in nice picture and/or unnecessary numbers of examples. (Faires and DeFranza's) approach is refreshing." --This text refers to an out of print or unavailable edition of this title.

J. Douglas Faires, late of Youngstown State University, pursued mathematical interests in analysis, numerical analysis, mathematics history, and problem solving. Dr. Faires won numerous awards, including the Outstanding College-University Teacher of Mathematics by the Ohio Section of MAA and five Distinguished Faculty awards from Youngstown State University, which also awarded him an Honorary Doctor of Science award in 2006. Jim DeFranza is a Professor of Mathematics at St. Lawrence University. His research interests are in analysis, sequence space theory and summability. He received his PhD from Kent State University.

This book is so garbage it makes me hate my life. Considering paying the full buyout price just to burn it, but then again I don't want to give mr Faires the extra few dollars thinking that his book is worth the paper its printed on. Teaches NOTHING. It's basically little more than a syllabus; a rough outline of the material that SHOULD be covered in a proper pre-calculus book. Assumes a great deal of knowledge and presents very little. Avoid at all costs.

This review is about two books: Precalculus, by Faires and DeFranza, and the Study Guide for the same book. The reviews above seem to be about the text itself (which is, at the moment, not what is being offered for sale; the ISBN is that of the Study Guide). While the comments from other readers may be valid relative to the uses to which they have put the book, I have found the book an admirable aid for teaching out of. It is compact, has good exercises and examples, is well laid-out and well planned. Books which are good for self-teaching are not often useful for an instructor who can teach with competence. The text is not a substitute for the professor; it forms the third member of the trio who comprise the learning team: teacher, student, and text. The book is not encyclopedic, which is a plus in my opinion. It leaves space for the instructor to supplement it with other topics. The approaches taken in the introduction of various topics are appropriate in the majority of cases; these are experts, who see the subject in perspective, and know how each topic fits into the bigger picture which is applied mathematics. A sophomore writing a book to help his freshman friends will write a very different book--possibly more immediately useful to them in some ways, but ultimately less useful! The reviewers seem not to realize that the book being offered for sale is the very Study Guide which could be of great help to those who want a self-teaching book.

The textbook was damaged when received and the content of the textbook was not detailed.

Great price as usual on compared to elsewhere. Mandatory for my class, it is exactly what it is meant to be.

Serves the purpose

Loved paying less for text books

great service and exactly what my daughter was looking for

Great book

[Download to continue reading...](#)

Precalculus plus NEW MyMathLab with Pearson eText -- Access Card Package (5th Edition) (Blitzer Precalculus Series) Precalculus: Concepts Through Functions, A Right Triangle Approach to Trigonometry Plus NEW MyMathLab with eText -- Access Card Package (3rd Edition) (Sullivan & Sullivan Precalculus Titles) Precalculus With Calculus Previews Advanced Mathematics: Precalculus With Discrete Mathematics and Data Analysis Precalculus Ready Reference CLEP® Precalculus (CLEP Test Preparation) Precalculus (10th Edition) Precalculus: Mathematics for Calculus (Standalone Book) Contemporary Precalculus: A Graphing Approach Precalculus Enhanced with Graphing Utilities Precalculus Enhanced with Graphing Utilities (4th Edition) Student Solutions Manual - For Cohen's: Precalculus A Problems-Oriented Approach, 6th Edition Precalculus (5th Edition) Precalculus with Limits: A Graphing Approach, Texas Edition Precalculus: Mathematics for Calculus, 6th Edition Precalculus: Concepts Through Functions, A Unit Circle Approach to Trigonometry (3rd Edition) Precalculus, 9th Edition Precalculus (6th Edition) Precalculus Precalculus: Graphical, Numerical, Algebraic

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)