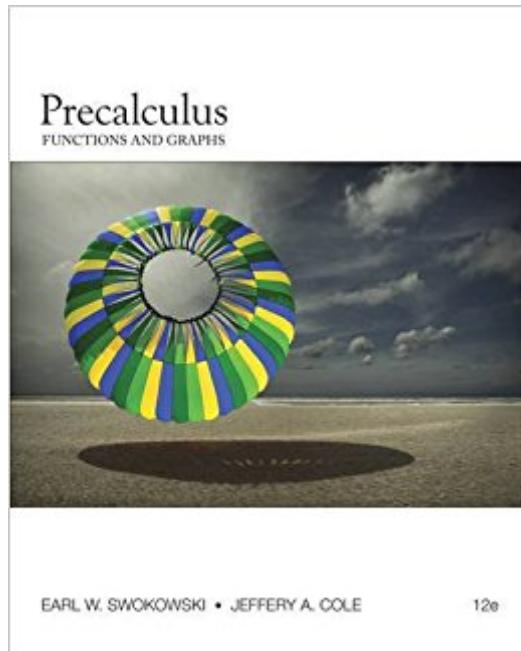


The book was found

Precalculus: Functions And Graphs



Synopsis

Clear explanations, an uncluttered and appealing layout, and examples and exercises featuring a variety of real-life applications have made this book popular among students year after year. This latest edition of Swokowski and Cole's PRECALCULUS: FUNCTIONS AND GRAPHS retains these features. The problems have been consistently praised for being at just the right level for precalculus students. The book also provides calculator examples, including specific keystrokes that show how to use various graphing calculators to solve problems more quickly. Perhaps most important--this book effectively prepares readers for further courses in mathematics.

Book Information

Series: Precalculus

Hardcover: 912 pages

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Average Customer Review: 3.7 out of 5 stars 32 customer reviews

Best Sellers Rank: #27,204 in Books (See Top 100 in Books) #48 in Books > Science & Math > Mathematics > Popular & Elementary > Pre-Calculus #105 in Books > Science & Math > Mathematics > Pure Mathematics > Calculus #485 in Books > Textbooks > Science & Mathematics > Mathematics

Customer Reviews

Earl Swokowski authored multiple editions of numerous successful textbooks, including CALCULUS; CALCULUS OF A SINGLE VARIABLE; FUNDAMENTALS OF COLLEGE ALGEBRA; and PRECALCULUS: FUNCTIONS AND GRAPHS, all published by Cengage Learning Brooks/Cole. Jeffery A. Cole has been teaching mathematics and computer science at Anoka-Ramsey Community College since fall 1981. He started working on the Swokowski series of precalculus texts in 1985 as an ancillary author, and has been a co-author since 1991. His contribution to the Swokowski texts also includes joining the revision team of the calculus text in 1989.

Pros:-Covers a wide variety of topics.-Has review and tests for each chapter.-Ability to check answers in the back of book.Cons:-Lack of information and very surface level description of material.-Lack of example problems.-Written for those with "advanced to expert" level experience in Math.Overall I wouldn't recommend this book for instructors or students. Would be a good reference book for seasoned Math academics.

Four stars because its math...

I would have given it five stars it wouldn't have been for the confusing subscript and superscript text. Also, there are some parts of the book that I can't enlarge on my tablet or laptop making it difficult to see.

Nice

Was as described! Thank you very much! Will buy from again!!

the book is like new. I'm very happy with this purchase

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