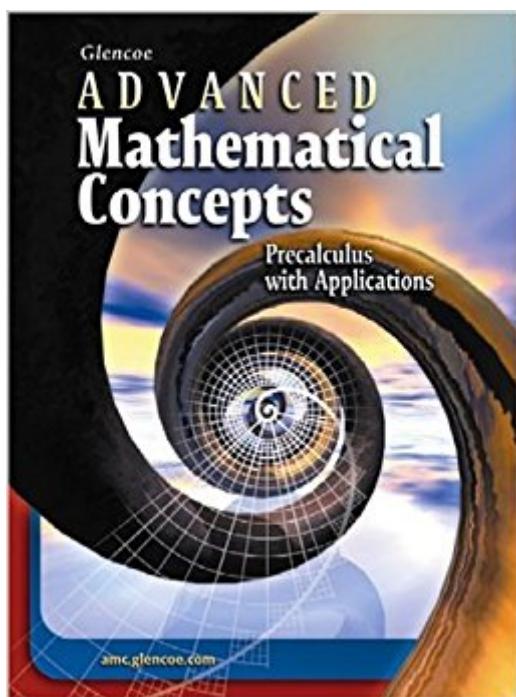


The book was found

# Advanced Mathematical Concepts: Precalculus With Applications, Student Edition (ADVANCED MATH CONCEPTS)



## **Synopsis**

Advanced Mathematical Concepts, ©2006 provides comprehensive coverage of all the topics covered in a full-year Precalculus course. Its unique unit organization readily allows for semester courses in Trigonometry, Discrete Mathematics, Analytic Geometry, and Algebra and Elementary Functions. Pacing and Chapter Charts for Semester Courses are conveniently located in the Teacher Wraparound Edition. Advanced Mathematical Concepts lessons develop mathematics using numerous examples, real-world applications, and an engaging narrative. Graphs, diagrams, and illustrations are used throughout to help students visualize concepts. Directions clearly indicate which problems may require the use of a graphing calculator. A full-color design, a wide range of exercise sets, relevant special features, and an emphasis on graphing and technology invite your students to experience the excitement of understanding and applying higher-level mathematics skills. Graphing calculator instruction is provided in the Graphing Calculator Appendix. Each Graphing Calculator Exploration provides a unique problem-solving situation.

## **Book Information**

Series: ADVANCED MATH CONCEPTS

Hardcover: 1168 pages

Publisher: McGraw-Hill Education; 1 edition (January 5, 2005)

Language: English

ISBN-10: 0078682274

ISBN-13: 978-0078682278

Product Dimensions: 8.3 x 1.7 x 10.3 inches

Shipping Weight: 5.2 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 31 customer reviews

Best Sellers Rank: #31,942 in Books (See Top 100 in Books) #54 in Books > Science & Math > Mathematics > Popular & Elementary > Pre-Calculus #130 in Books > Science & Math > Mathematics > Pure Mathematics > Calculus #562 in Books > Textbooks > Science & Mathematics > Mathematics

## **Customer Reviews**

McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide

My son's math teacher recommended this book as far better than the analysis textbook his school is

using. I purchased the book to supplement the course book. My son has been using it as a reference guide as he does the homework for his class, and he has come to me several times to thank me for buying it, because it's far clearer and more comprehensible than the required book.

Great purchase for school!

Almost a brand new book with great price. Received earlier than promised. Bought it for my little brother to replace his old high school math book. Thank you.

Needed a cheap math book in good condition and it did the job!

a great help

It has school's name on it but didn't say in the review. Otherwise is acceptable. Book is old but no writing inside

I bought this for my senior in high school. For cost reasons, the school offered electronic, CD, versions to students for take home and actual text books were kept for classroom use only. The CD version was difficult to navigate and not use-able for tutoring purposes, i.e. a PC is not always available at a tutoring location. The used copy I bought was in \*excellent\* condition and made life \*so\* much simpler for my high school senior. Visually it was 100% easier to see the illustrations and view the page in its entirety; no need to zoom and manipulate the images on screen. Being able to open the book at a tutoring's location was exceedingly helpful for both tutor and student; there was no need to try & piece screenshots on tablets or cell phones to figure out the homework problems. The used copy was a tenth of the price of a new one and well worth every penny. My senior now has a passing grade in this class thanks to having access to the actual text book!

Bought it for my grandson for use in his HS AP class in order to help with things he had originally missed understanding in that class at his request, He greatly appreciated it.

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

Advanced Mathematical Concepts: Precalculus with Applications, Student Edition (ADVANCED MATH CONCEPTS) 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 plus NEW MyMathLab with Pearson eText -- Access Card Package (5th Edition) (Blitzer Precalculus Series) Elementary Algebraic Geometry (Student Mathematical Library, Vol. 20) (Student Mathematical Library, V. 20) Advanced Math: Precalculus with Discrete Mathematics and Data Analysis (Solution Key) Math in Focus: Student Workbook 2A (Math in Focus: Singapore Math) Applied Functional Analysis: Applications to Mathematical Physics (Applied Mathematical Sciences) (v. 108) Precalculus With Limits. Advanced. For Advanced High School Students. Intermediate Algebra: Concepts & Applications (9th Edition) (Bittinger Concepts & Applications) More Advanced Secret Multiplication/Arithmetic Tips You Need to Know!: Advanced Speed Math Tips, Fast, Rapid, Quick, Mental Vedic Math, for Kids, & Adults; Made Easy, and Simple An Introduction to the Mathematical Theory of Waves (Student Mathematical Library, V. 3) Argo Brothers Math Workbook, Grade 6: Common Core Math Free Response, Daily Math Practice Grade 6 (2017 Edition) Precalculus: Concepts Through Functions, A Unit Circle Approach to Trigonometry (3rd Edition) Precalculus: Concepts Through Functions, A Right Triangle Approach to Trigonometry (3rd Edition) Chirelstein's Federal Income Taxation: A Law Student's Guide to the Leading Cases and Concepts (Concepts and Insights) (Concepts and Insights Series) Student Solutions Manual - For Cohen's: Precalculus A Problems-Oriented Approach, 6th Edition Holt Precalculus: Student Edition 2006 Holt Precalculus: A Graphing Approach: Student Edition 2004 Holt Precalculus: Student Edition CD-ROM 2006 Math For Everyone Combo Book Hardcover: 7th Grade Math, Algebra I, Geometry I, Algebra II, Math Analysis, Calculus

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)