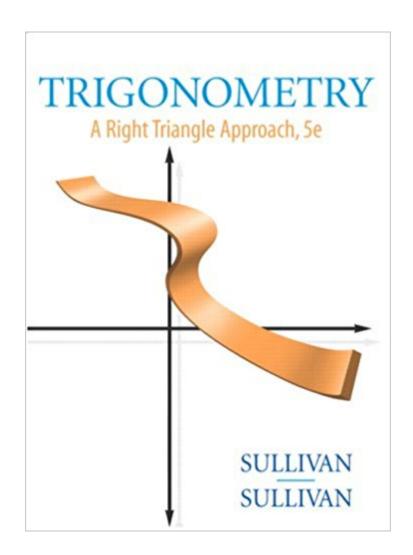


The book was found

Trigonometry: A Right Triangle Approach (5th Edition)





Synopsis

These authors understand what it takes to be successful in mathematics, the skills that students bring to this course, and the way that technology can be used to enhance learning without sacrificing math skills. As a result, they have \hat{A} \hat{A} created a textbook with an overall learning system involving preparation, practice, and review to help students get the most out of the time they put into studying. In sum, Sullivan and Sullivan's Trigonometry: Enhanced with Graphing Utilities gives students a model for success in mathematics.

Book Information

Hardcover: 752 pages

Publisher: Pearson; 5 edition (March 22, 2008)

Language: English

ISBN-10: 0136028969

ISBN-13: 978-0136028963

Product Dimensions: 8.7 x 1.3 x 11.1 inches

Shipping Weight: 3.9 pounds

Average Customer Review: 4.0 out of 5 stars 47 customer reviews

Best Sellers Rank: #44,226 in Books (See Top 100 in Books) #25 inà Â Books > Science & Math

> Mathematics > Trigonometry #79 inà Â Books > Science & Math > Mathematics > Popular &

Elementary > Pre-Calculus #261 inà Â Books > Textbooks > Science & Mathematics >

Mathematics > Algebra & Trigonometry

Customer Reviews

These authors understand what it takes to be successful in mathematics, the skills that students bring to this course, and the way that technology can be used to enhance learning without sacrificing math skills. As a result, they have created a textbook with an overall learning system involving preparation, practice, and review to help students get the most out of the time they put into studying. In sum, Sullivan and Sullivan's "Trigonometry": Enhanced """with Graphing Utilities "gives students a model for success in mathematics.

Mike Sullivan is a Professor of Mathematics at Chicago State University and received a Ph.D. in mathematics from Illinois Institute of Technology. Mike has taught at Chicago State for over 30 years and has authored or co-authored over A Â fifty books. Mike has four children, A Â all of whom are involved with mathematics or publishing: Kathleen, who teaches college mathematics; Mike III,

who co-authorsà this seriesà and à teaches college mathematics; Dan, who is aà Pearson Educationà sales representative; and Colleen, who teaches middle-school mathematics. When he's not writing, Mikeà enjoys gardening or spending time with his family, including nine grandchildren.à à Mike Sullivan III is a professor of mathematics at Joliet Junior College.à He holds graduate degrees from DePaul University in both mathematics and economics.à Mike isà an author orà co-author onà more than 20à books, including a statistics book and a developmental mathematics series. Mike is the father of three children and an avid golferà Â who tries to spend as much of his limited free time as possible on the golf course.

I bought this as a NEW book in order to have the online access code. The description makes it seem like it should be supplied but that is not the case. It should instead be made clear this DOES NOT come with the access code so there is really no reason to spend so much for a new book when you can get a like new, almost new, or even new from elsewhere at a much lower cost and still have the same item and still have to buy the access code separately.

The book is ok.. Many of the end of section practice problems are beyond the scope of the book. If it's not being taught in the book, then why check for more advanced knowledge? It's discouraging.

I am really enjoying this book. I paid a little more because I wanted better quality. This book is just like new. Shipping was good too. I order early for books, I recommend everyone does this just in case a hick up. Very happy with purchase.

Arrived just two days after purchase. Love the fact I can rent this. Helps a ton.

Got it for my lil sis class in high school. She never said much so I suppose it was just fine

This book is a masterpiece for logical thinkers but however for those who are more practical, there should have little more examples and articulate with specific details. I recommend this book for those who want to become extraordinary engineers, physicist, or any field in critical thinking.

textbooks are too expensive! but this book was actually great... learned a lot

Works for the class that I needed it for.

Download to continue reading...

Trigonometry: A Right Triangle Approach (5th Edition) Precalculus: Concepts Through Functions, A Right Triangle Approach to Trigonometry (3rd Edition) 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: Graphs and Models, A Right Triangle Approach (6th Edition) Bundle: Trigonometry, Loose-leaf Version, 10th + WebAssign Printed Access Card for Larson's Trigonometry, 10th Edition, Single-Term Algebra and Trigonometry with Analytic Geometry (College Algebra and Trigonometry) College Algebra and Trigonometry: A Unit Circle Approach (5th Edition) Algebra and Trigonometry (5th Edition) Algebra and Trigonometry: Graphs and Models (5th Edition) Schaum's Outline of Trigonometry, 5th Edition: 618 Solved Problems + 20 Videos (Schaum's Outlines) By Charles P. McKeague - Algebra with Trigonometry for College Students: 5th (fifth) Edition College Algebra and Trigonometry (5th Edition) The Swimming Triangle: A Holistic Approach to Competitive Swimming Precalculus: Concepts Through Functions, A Unit Circle Approach to Trigonometry (3rd Edition) College Algebra and Trigonometry: A Unit Circle Approach (6th Edition) A Graphical Approach to Algebra and Trigonometry (6th Edition) Trigonometry: A Unit Circle Approach (10th Edition) Trigonometry: A Unit Circle Approach (9th Edition) Fateful Triangle: The United States, Israel, and the Palestinians (Updated Edition) (South End Press Classics Series) Ray's Complete Helicopter Manual: Your Guide to Successful Helicopter Flying Using the Triangle of Knowledge [Over 480 Photos; 135] Illustrations]

Contact Us

DMCA

Privacy

FAQ & Help