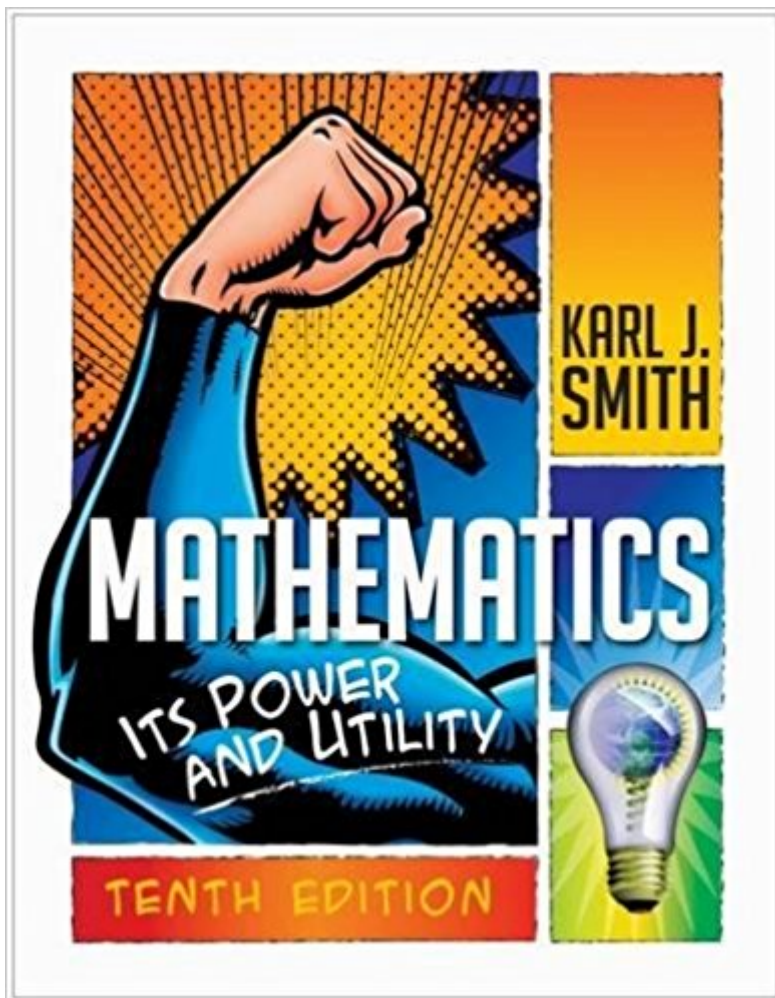


The book was found

Mathematics: Its Power And Utility



Synopsis

MATHEMATICS: ITS POWER AND UTILITY, Tenth Edition, combines a unique and practical focus on real-world problem solving allowing even the least-interested or worst-prepared student to appreciate the beauty and value of math while mastering basic concepts and skills they will apply to their daily lives. The first half of the book explores the **POWER** and historic impact of mathematics and helps students harness that **POWER** by developing an effective approach to problem solving. The second half builds upon this foundation by exploring the **UTILITY** and application of math concepts to a wide variety of real-life situations: money management; handling of credit cards; inflation; purchase of a car or home; the effective use of probability, statistics, and surveys; and many other topics of life interest. Unlike many mathematics texts, **MATHEMATICS: ITS POWER AND UTILITY**, Tenth Edition, assumes a basic working knowledge of arithmetic, making it effective even for students with no exposure to algebra. Completely self-contained chapters make it easy to teach to a customized syllabus or support the precise pace and emphasis that students require.

Book Information

Hardcover: 624 pages

Publisher: Brooks Cole; 10 edition (January 1, 2012)

Language: English

ISBN-10: 1111577420

ISBN-13: 978-1111577421

Product Dimensions: 0.8 x 8.5 x 10.8 inches

Shipping Weight: 3.2 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 30 customer reviews

Best Sellers Rank: #73,255 in Books (See Top 100 in Books) #56 in [Books > Science & Math > Mathematics > History](#) #223 in [Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Elementary](#) #390 in [Books > Textbooks > Science & Mathematics > Mathematics > Algebra & Trigonometry](#)

Customer Reviews

Karl Smith is professor emeritus at Santa Rosa Junior College in Santa Rosa, California. He has written over 36 mathematics textbooks and believes that students can learn mathematics if it is presented to them through the use of concrete examples designed to develop original thinking, abstraction, and problem-solving skills. Over one million students have learned mathematics from Karl Smith's textbooks.

I had to get this book for a Math65 class at a community college. Luckily I decided to rent instead of ordering it because it was absolutely disappointing. It is supposed to support a class in Applied Mathematics. Almost nothing about this in this book! It's a lame rehearsal of basic high school math for people who rather should have gotten private tutoring. No interesting applications at all, but many mistakes. I'd really like to know what the author and his proof-readers were thinking... 'Mathematics: Its power and utility' reaches rock bottom when it applies that mass and weight is the same! Avoid buying, rent as cheap as you can if you have to since it's not worth keeping.

I never ordered this book! No comment

great!

IT IS WHAT IT IS BORING MATH BOOK

This is a beginner's book. It's easy to utilize and helps you learn concepts in an organized way.

my husband does math as a pass time and is 71 but he loves staying in touch with how the math world has changed since he took 4 yrs of college he was very pleased with this book.

need to return to sender

The best and most inexpensive schoolbook in awesome condition!! The one they sold in the school bookstore was 3x's as much as this one.

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

The Wonders of the Colorado Desert (Southern California), Vol. 1 of 2: Its Rivers and Its Mountains, Its Canyons and Its Springs, Its Life and Its ... Journey Made Down the Overflow of the Colo
Mathematics: Its Power and Utility Symbolism, Its Origins and Its Consequences (Art, Literature and Music in Symbolism, Its Origins and Its) Solar Power: The Ultimate Guide to Solar Power Energy and Lower Bills: (Off Grid Solar Power Systems, Home Solar Power System) (Living Off Grid, Wind And Solar Power Systems) Power Training: For Combat, MMA, Boxing, Wrestling, Martial Arts, and Self-Defense: How to Develop Knockout Punching Power, Kicking Power, Grappling Power, and

Ground Fighting Power Power Pivot and Power BI: The Excel User's Guide to DAX, Power Query, Power BI & Power Pivot in Excel 2010-2016 U.S. Utility Mergers and the Restructuring of the New Global Power Industry Rediscovering Northwest Denver: Its History, Its People, Its Landmarks Hood's Texas Brigade, Its Marches, Its Battles, Its Achievements America's Great Circus Parade: Its Roots, Its Revival, Its Revelry Trenchless Technology: Pipeline and Utility Design, Construction, and Renewal Utility Benchmarking and Regulation in Developing Countries: Practical Application of Performance Monitoring and Incentives Fractal Geometry and Dynamical Systems in Pure and Applied Mathematics I: Fractals in Pure Mathematics (Contemporary Mathematics) Mathematics and Its History (Undergraduate Texts in Mathematics) FERC Rates and Tariffs (Public Utility Series) Energy, Utility, Transportation and Environmental Law for the 21st Century: A Collection Using Consensus Building to Improve Utility Regulation (Aceee Books on Energy Policy and Energy Efficiency) Innovation and Disruption at the Grid's Edge: How distributed energy resources are disrupting the utility business model Solar Farms: The Earthscan Expert Guide to Design and Construction of Utility-scale Photovoltaic Systems TM 9-755 76-mm Gun Motor Carriage M18 Hellcat and Armored Utility Vehicle M39

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)