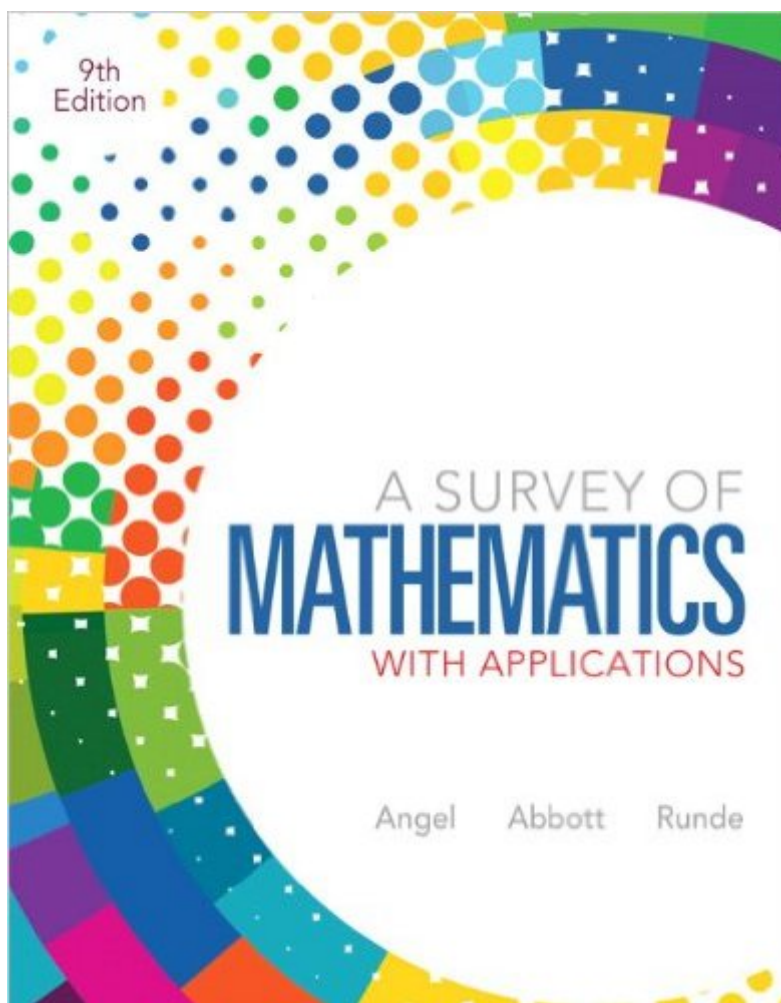


The book was found

A Survey Of Mathematics With Applications (9th Edition)



Synopsis

In a Liberal Arts Math course, a common question students ask is, "Why do I have to know this?" A Survey of Mathematics with Applications continues to be a best-seller because it shows students how we use mathematics in our daily lives and why this is important. The Ninth Edition further emphasizes this with the addition of new "Why This Is Important" sections throughout the text. Real-life and up-to-date examples motivate the topics throughout, and a wide range of exercises help students to develop their problem-solving and critical thinking skills. Angel, Abbott, and Runde present the material in a way that is clear and accessible to non-math majors. The text includes a wide variety of math topics, with contents that are flexible for use in any one- or two-semester Liberal Arts Math course. Note: This is a standalone book, if you want the book/access card please order the ISBN listed below: 0321837533 / 9780321837530 A Survey of Mathematics with Applications plus MyMathLab Student Access Kit Package consists of: 0321431308 / 9780321431301 MyMathLab/MyStatLab -- Glue-in Access Card 0321654064 / 9780321654069 MyMathLab Inside Star Sticker 0321759664 / 9780321759665 Survey of Mathematics with Applications, A

Book Information

Series: Survey of Mathematics with Applications, A (9th Edition)

Hardcover: 1072 pages

Publisher: Pearson; 9 edition (January 6, 2012)

Language: English

ISBN-10: 0321759664

ISBN-13: 978-0321759665

Product Dimensions: 8.5 x 1.5 x 11 inches

Shipping Weight: 4.8 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars See all reviews (200 customer reviews)

Best Sellers Rank: #15,923 in Books (See Top 100 in Books) #2 in Books > Science & Math >

Physics > Dynamics > Thermodynamics #117 in Books > Textbooks > Science & Mathematics >

Mathematics #236 in Books > Science & Math > Mathematics

Customer Reviews

I purchased the book with ISBN:978-0321828040 which DID include the access code needed for my math course (no additional fee). I see that these reviews also include the book with ISBN:978-0321639325 which apparently does not include the access code. Therefore if you need

the access code AND the book, make sure you purchase ISBN:978-0321828040.

I had to get this math book for my MAT142 class. According to my math teacher this edition is not much different from the previous edition. The page numbers are different and there are only a small number of differences in the problems between the eighth edition and ninth edition. I would recommend you buy the eighth edition since it will probably be much more cheaper.

I just completed a class where this textbook was used, and found it to be a particularly poorly written text. I feel that because of this I did not do as well in the class as I had hoped. I am a Liberal Studies major and took this class to satisfy my mathematical requirement. I found the explanations and instructions to be confusing and incomplete. As this book appears to be aimed at individuals such as myself, I would think that simple and clear writing would be paramount for the authors. This proves to not be the case. Instructors, steer clear please.

It has been many years since I had to take a math class from my previous degree. With my career change, I had to take a college level class since they felt my previous algebra class was more of an intermediate class. This book was required for my college. I have to say - I REALLY like this book. It has made math very easy to pick back up again. We are not doing all the chapters in the book, but it has been really good at explaining the concepts, demonstrating how to get to the answers with many examples and then having practice exercises to do. I don't know if it is because I have had college math in the past, but I think this textbook did an excellent job in clarifying how and why you perform a problem. There were some problems that there were incomplete instructions. For example, Chapter 3: Logic, example 6. This was an example of an argument with 3 premises using a Truth Table. I had understood everything up until then. I even got most of the truth table done, BUT there were no instructions on what to do with the table results from the added third premise. Which column do I take to complete the truth table argument with the consequent, since there are three premises in the antecedent? It's like it is missing a step in explaining what to do with the third antecedent to complete the equation. I also found a gap in my understanding in the Statistics chapter dealing with normal curves and deviations (Chapter 13.7). For some reason I could not "get" the higher level concepts and had a little trouble understanding parts of it. This was not necessarily the textbook, but my own mental block. ;-)

Overall I really liked the book. I think there were those couple of issues I noticed. My nephew is in 9th grade and I think I will pass it on to him to help him with areas he is having some challenges because it explains most concepts so well.

Topics include: Critical thinking skills, Logic, Consumer math, Probability and Statistics along with basic Algebra, Geometry & graphs. Basic concepts covered in understandable text with examples. Colorful pictures and graphs throughout. My high school son is doing well with it. (dually enrolled in college class)

Excellent book to buy, even if you do not have a class. It is great reference for those little things in math we forget how to do. Excellent step-by-step instruction and explanations are clear and concise. I will keep it forever.

I bought this book for a University Math Course and though Math isn't my favourite subject, I have to say that I really liked this book. It was easy to understand the way certain concepts were explained.

The whole reason for ordering the book was to get the access code. The class instructor has stated the book itself was unnecessary. Of course, the access code could not be guaranteed and was not included with the purchase. Therefore, I've spent nearly a hundred dollars for nothing. I have had to part with another \$150 to get the book from the bookstore. The book isn't for me, but for a struggling college student who is very bright but doesn't have the money for such expensive things.

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

A Survey of Mathematics with Applications (9th Edition) Finite Mathematics and Calculus with Applications (9th Edition) Finite Mathematics and Calculus with Applications, 9th Ed. (Custom Edition) Manual of Patent Examining Procedure: 9th Ed. (Vol. 6): Original Ninth Edition (MPEP Original 9th Edition) (Volume 6) A Survey of Matrix Theory and Matrix Inequalities (Dover Books on Mathematics) Measure and Category: A Survey of the Analogies between Topological and Measure Spaces (Graduate Texts in Mathematics) Animal Disease Surveillance and Survey Systems: Methods and Applications Advanced Mathematics for Engineers with Applications in Stochastic Processes. Aliakbar Montazer Haghighi, Jian-Ao Lian, Dimitar P. Mishev (Mathematics Research Developments) Basic College Mathematics (9th Edition) Elementary Linear Algebra with Applications (9th Edition) Linear Algebra with Applications (9th Edition) (Featured Titles for Linear Algebra (Introductory)) An Observation Survey of Early Literacy Achievement, Third Edition Covenants Not to Compete: A State-by-State Survey, Tenth Edition The American Journey, Modern Times, Spanish Reading Essentials and Note-Taking Guide (THE AMERICAN JOURNEY (SURVEY)) (Spanish Edition) Panorama del Antiguo Testamento/Old Testament Survey (Spanish

Edition) A Survey of French Literature, Vol. 2: The 17th Century (French Edition) Nursing Home
Federal Requirements, 8th Edition: Guidelines to Surveyors and Survey Protocols Nursing Home
Federal Requirements: Guidelines to Surveyors and Survey Protocols, 7th Edition Elementary and
Middle School Mathematics: Teaching Developmentally (8th Edition) (Teaching Student-Centered
Mathematics Series) Developmental Mathematics: Basic Mathematics and Algebra (2nd Edition)

[Dmca](#)