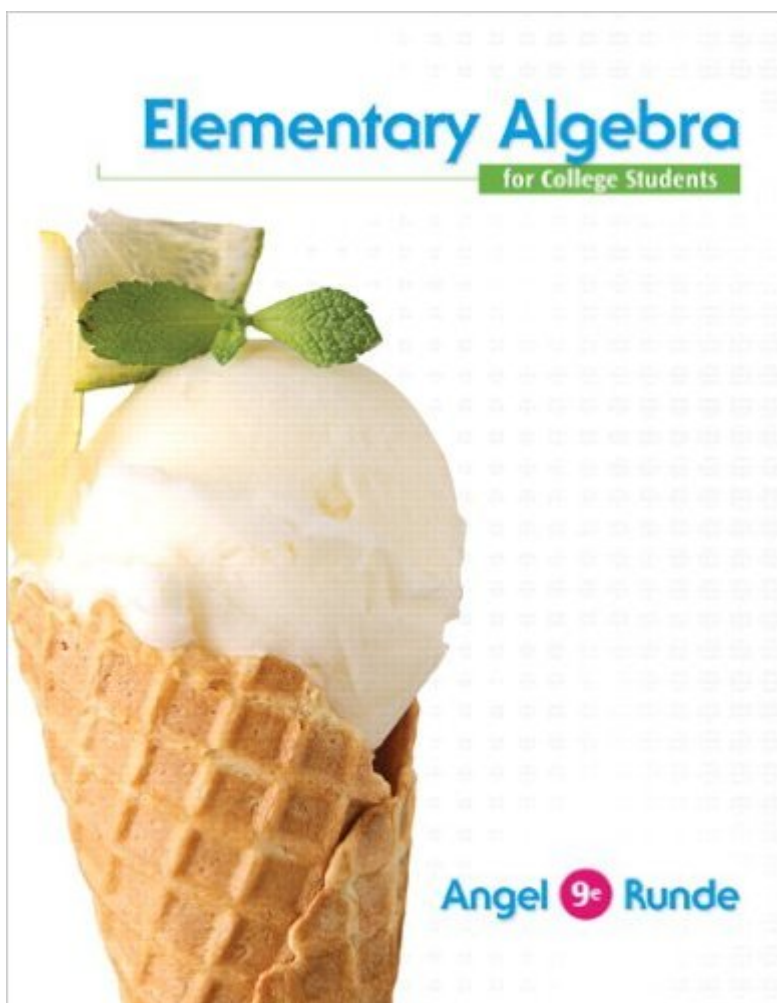


The book was found

Elementary Algebra For College Students (9th Edition)



Synopsis

Understanding Algebra Through many successful editions, the Angel team has developed a text that students can read, understand, and enjoy. They've done this by pairing clear explanations (in short sentences!) with detailed examples and thorough exercise sets. This program provides a better teaching and learning experience for you and your students. Here's how:

MyMathLab® improves results with a new video lecture series and a new downloadable Student Workbook that can be packaged with the text and/or the MyMathLab code. Carefully crafted exercise sets give students the practice they need to build understanding. Clear, visual presentation gives students content in a readable, easy-to-understand format. Note: You are purchasing a standalone product; MyMathLab does not come packaged with this content.

MyMathLab is not a self-paced technology and should only be purchased when required by an instructor. If you would like to purchase both the physical text and MyMathLab, search for:

0321922638 / 9780321922632 Elementary Algebra For College Students Plus NEW MyMathLab with Pearson eText -- Access Card Package Package consists of 0321431308 / 9780321431301 MyMathLab -- Glue-in Access Card 0321654064 / 9780321654069 MyMathLab Inside Star Sticker 0321868064 / 9780321868060 Elementary Algebra For College Students

Book Information

Hardcover: 688 pages

Publisher: Pearson; 9 edition (January 3, 2014)

Language: English

ISBN-10: 0321868064

ISBN-13: 978-0321868060

Product Dimensions: 8.5 x 1.1 x 10.9 inches

Shipping Weight: 3.3 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars See all reviews (18 customer reviews)

Best Sellers Rank: #130,028 in Books (See Top 100 in Books) #166 in Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Elementary #354 in Books > Textbooks > Science & Mathematics > Mathematics > Algebra & Trigonometry #35133 in Books > Reference

Customer Reviews

I purchased this book because it was the assigned text for my Elementary Algebra college course. It had been nearly 30 years (!) since my last math class and I have always been very weak in math but I actually found that, overall, the book explained the procedures for performing the different

mathematical and algebraic actions reasonably well, although the book is not intended to be the be-all and end-all of the instruction. You do still have to go to the lectures, pay attention, and take a lot of notes! ;) For that reason, I do think this book might be a poor choice for students trying to learn on their own, either as a referresher, in preparation for CLEP type testing, or in a homeschooling situation (unless a competent instructor is available). Still, I think it is valuable to go through the body of the chapter soon after the lecture and work the problems in the discussion sections before tackling the homework problems, because it will reinforce what was taught in the lecture. I do feel I must warn people that the later chapters' explanations are often rather abbreviated because they do expect that you will have thoroughly absorbed the contents of earlier chapters and so do not explain many steps that were covered earlier in the book. If you find yourself beginning to get a little bit bogged down, don't wait, get help IMMEDIATELY because you will get yourself in quicksand really fast if you don't have the basics down solid and the book won't be as much help as you need then. Trust me on this one - luckily I had done well enough on my earlier tests and quizzes and kept up with all my homework so I could afford to basically tank the final and still squeak into my A, because I completely crashed and burned in chapter 8!

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

Elementary Algebra For College Students (9th Edition) Understanding Elementary Algebra with Geometry: A Course for College Students (6th Edition w/CD-ROM) Subtraction Facts Math Practice Worksheet Arithmetic Workbook With Answers: Daily Practice guide for elementary students and other kids (Elementary Subtraction Series) (Volume 1) Elementary Linear Algebra with Applications (9th Edition) Elementary & Intermediate Algebra (3rd Edition) (The Sullivan/Struve/Mazzarella Algebra Series) Elementary Algebra (3rd Edition) (The Sullivan/Struve/Mazzarella Algebra Series) Linear Algebra with Applications (9th Edition) (Featured Titles for Linear Algebra (Introductory)) College Algebra (9th Edition) The K&W Guide to Colleges for Students with Learning Differences, 12th Edition: 350 Schools with Programs or Services for Students with ADHD or Learning Disabilities (College Admissions Guides) A-Plus Notes for Beginning Algebra: Pre-Algebra and Algebra 1 Introductory & Intermediate Algebra for College Students (4th Edition) Algebra for College Students (8th Edition) Understanding Intermediate Algebra : A Course for College Students (Sixth Edition with CD-ROM) (Available Titles CengageNOW) Algebra and Trigonometry for College Students (2nd Edition) Algebra for College Students Intermediate Algebra for College Students 6/e Modeling, Functions, and Graphs: Algebra for College Students (with iLrn™ Printed Access Card) (Available Titles CengageNOW) Algebra and Trigonometry with Analytic Geometry (College Algebra and Trigonometry) ADD and the College Student: A Guide for High School and College Students

with Attention Deficit Disorder Go To College For Free: College Planning ABC's Guide To Finding Scholarships, Financial Aid and Free Tuition Awards For College

[Dmca](#)