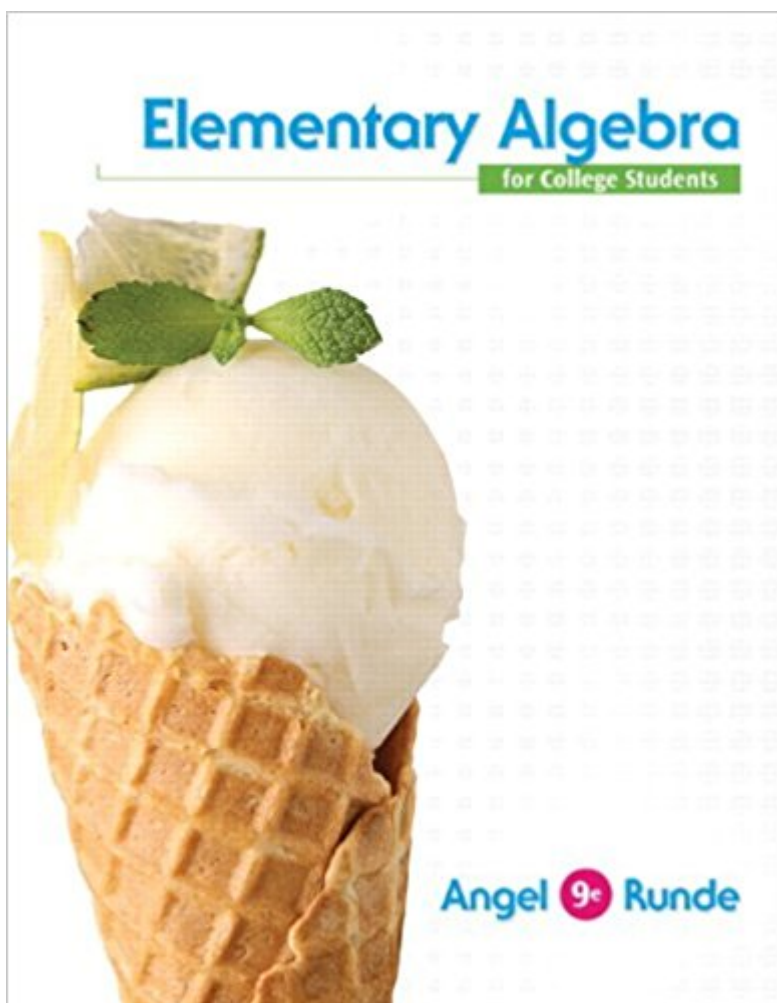


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Elementary Algebra For College Students (9th Edition)



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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: 3.9 out of 5 stars 28 customer reviews

Best Sellers Rank: #22,488 in Books (See Top 100 in Books) #89 in — Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Elementary #128 in — Books > Textbooks > Science & Mathematics > Mathematics > Algebra & Trigonometry

Customer Reviews

Allen R. Angel received his AAS in Electrical Technology from New York City Community College. He then received his BS in Physics and his MS in Mathematics from SUNY at New Paltz, and he took additional graduate work at Rutgers University. He is Professor Emeritus at Monroe

Community College in Rochester, New York where he served for many years as the chair of the Mathematics Department. He also served as the Assistant Director of the National Science Foundation Summer Institutes at Rutgers University from 1967â73. He served as the President of the New York State Mathematics Association of Two Year Colleges (NYSMATYC) and the Northeast Vice President of the American Mathematics Association of Two Year Colleges (AMATYC). He is the recipient of many awards including a number of NISOD Excellence in Teaching Awards, NYSMATYC's Outstanding Contributions to Mathematics Education Award, and AMATYC's President Award. Allen enjoys tennis, worldwide travel, and visiting with his children and granddaughter. â Dennis Runde received his BS and MS in mathematics from the University of WisconsinâPlatteville and Milwaukee, respectively. He has a PhD in Mathematics Education from the University of South Florida. He has been teachingâ for twenty years at State College of Florida, Manatee, and Sarasota Counties and for ten yearsâ at Saint Stephen's Episcopal School. Besides coaching little league baseball,â his other interests include history,â politics, fishing, canoeing, and cooking. He and his wife Kristin stay busy keeping up with their three sonsâ Alex, Nick, and Max. â

This book has step-by-step instructions that teaches students exactly what they need to know in an easy-to-follow format. I have never had a math textbook that was this well written. You definitely will be able to complete the practice problems without any major problems by following the examples. Note: I wasn't required to purchase the online component, so I can't comment on it. I can't see a reason why you would need it.

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