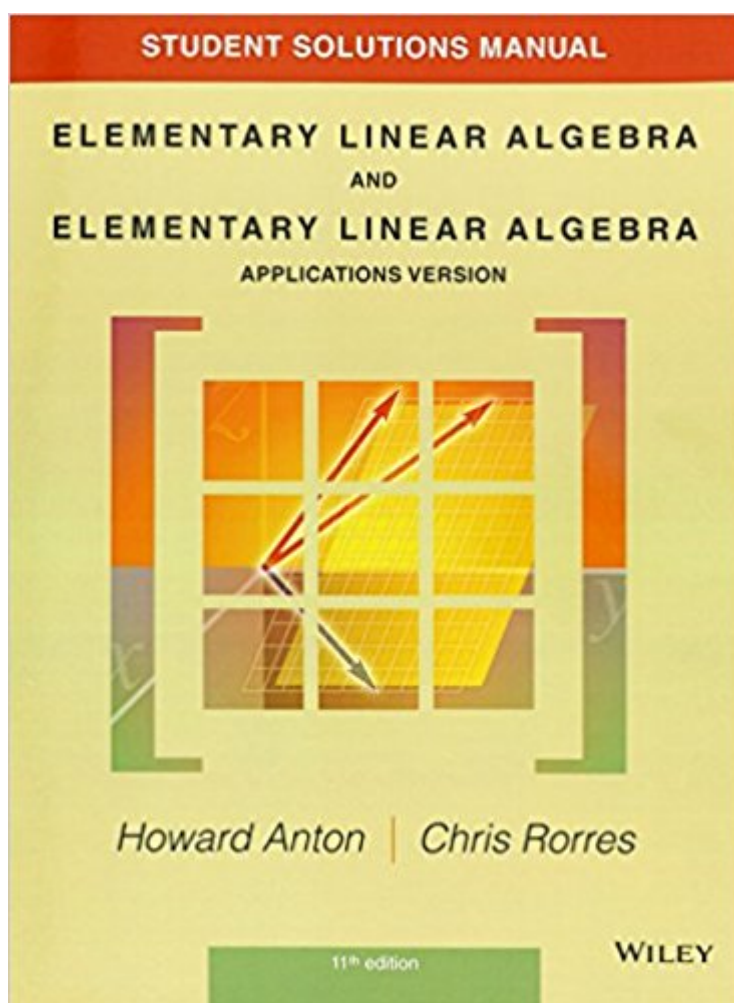


The book was found

Student Solutions Manual To Accompany Elementary Linear Algebra, Applications Version, 11e



Synopsis

Used book

Book Information

Paperback: 356 pages

Publisher: Wiley; 11 edition (September 30, 2013)

Language: English

ISBN-10: 1118464427

ISBN-13: 978-1118464427

Product Dimensions: 8.4 x 0.9 x 10.9 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars 5 customer reviews

Best Sellers Rank: #172,698 in Books (See Top 100 in Books) #96 in Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Linear #737 in Books > Textbooks > Science & Mathematics > Mathematics > Algebra & Trigonometry

Customer Reviews

Used book

I have this book open as I am typing out this review. It's good, but then again there's some missing pieces I wish it had. Before I go ahead, let me say that student solution manuals are always, in tradition, odds only. The odds only aspect is not what I am referring too when I stated earlier "some missing pieces I wish it had" (implying I want evens too). What I wish this solution manual had was the solutions to the proofs! I have a proof base professor, I'm not interested in these calculation base problems. My professor doesn't care if you can add two $n \times n$ matrices, he stated in class "that's not really interesting or valuable to me." So be it, he places a standard in class that I am not accustom too. Okay not big deal, it will just take time. I purchased this solution manual under the assumption it will help me out, and it does...to some extent...but not fully. I am however thankful for the fact that the T/F section has an answer and a 1 sentence explanation. So recapping: It does not explain the proofs. In the T/F sections, it does not give a proof as to why it is T or F, just one line sentence. Steps are skipped, by skipped I mean JUMPED.

It's hard to understand

Great solutions manual, wish it did proofs

Great accompaniment

great book. You don't need an instructor to help you with it

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

Student Solutions Manual to accompany Elementary Linear Algebra, Applications version, 11e
Student Solutions Manual for Elementary Linear Algebra with Applications Student Solutions
Manual to accompany Boyce Elementary Differential Equations 10e & Elementary Differential
Equations with Boundary Value Problems 10e Linear Algebra and Its Applications plus New
MyMathLab with Pearson eText -- Access Card Package (5th Edition) (Featured Titles for Linear
Algebra (Introductory)) Linear Algebra with Applications (9th Edition) (Featured Titles for Linear
Algebra (Introductory)) Student Solutions Manual for Linear Algebra with Applications Elementary
Linear Algebra: Applications Version, 11th Edition Elementary Linear Algebra: Applications Version
Elementary Linear Algebra with Applications (Classic Version) (9th Edition) (Pearson Modern
Classics for Advanced Mathematics Series) Linear Algebra With Applications (Jones and Bartlett
Publishers Series in Mathematics. Linear) Bundle: Cengage Advantage Books: Elementary and
Intermediate Algebra, 5th + WebAssign Printed Access Card for Tussy/Gustafson's Elementary and
Intermediate Algebra, 5th Edition, Single-Term Elementary Linear Algebra with Applications (9th
Edition) Student's Solutions Guide to Accompany Discrete Mathematics and Its Applications, 7th
Edition Student Solutions Manual for Aufmann/Lockwood's Beginning Algebra with Applications, 8th
Student Study Guide for Linear Algebra and Its Applications Student Solutions Manual to
Accompany Health Economics (MIT Press) Student Solutions Manual to Accompany Calculus
Student Solutions Manual To Accompany Advanced Engineering Mathematics Student Solutions
Manual to accompany Trigonometry, 3e Student Solutions Manual to accompany Electrochemical
Methods: Fundamentals and Applicaitons, 2e

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)