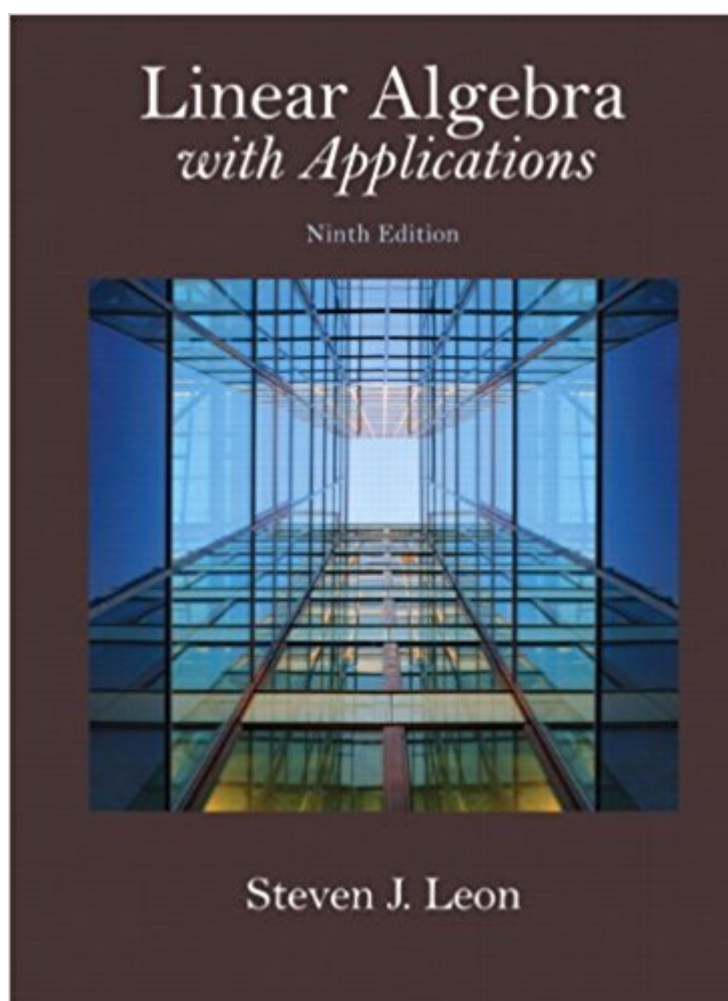


The book was found

Linear Algebra With Applications (9th Edition) (Featured Titles For Linear Algebra (Introductory))



Synopsis

This book is for sophomore-level or junior/senior-level first courses in linear algebra and assumes calculus as a prerequisite. This thorough and accessible text, from one of the leading figures in the use of technology in linear algebra, gives students a challenging and broad understanding of the subject. The author infuses key concepts with their modern practical applications to offer students examples of how mathematics is used in the real world. Each chapter contains integrated worked examples and chapter tests. The book stresses the important roles geometry and visualization play in understanding linear algebra.

Book Information

Series: Featured Titles for Linear Algebra (Introductory)

Hardcover: 528 pages

Publisher: Pearson; 9 edition (August 9, 2014)

Language: English

ISBN-10: 0321962214

ISBN-13: 978-0321962218

Product Dimensions: 7.3 x 0.9 x 9 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 12 customer reviews

Best Sellers Rank: #23,914 in Books (See Top 100 in Books) #14 in Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Linear #140 in Books > Textbooks > Science & Mathematics > Mathematics > Algebra & Trigonometry

Customer Reviews

Steven J. Leon is a Chancellor Professor of Mathematics at the University of Massachusetts Dartmouth. He has been a Visiting Professor at Stanford University, ETH Zurich (the Swiss Federal Institute of Technology), KTH (the Royal Institute of Technology in Stockholm), UC San Diego, and Brown University. His areas of specialty are linear algebra and numerical analysis. Leon is currently serving as Chair of the Education Committee of the International Linear Algebra Society and as Contributing Editor to *Image*, the Bulletin of the International Linear Algebra Society. He had previously served as Editor-in-Chief of *Image* from 1989 to 1997. In the 1990s he also served as Director of the NSF sponsored ATLAST Project (Augmenting the Teaching of Linear Algebra using Software Tools). The project conducted 18 regional faculty workshops during the period from 1992 to 1997.

Really great book for Linear Algebra. The examples and the text lay everything out clearly. 's rental for this was \$32 for me. That is so ridiculously cheap and the book came brand new. I thought about buying the text, but I'm a Computer Science major not going into image/video/data compression.

Exactly what I needed for my class

Had to get it for school, and the book was in good condition.

See headline.

good

I could be missing a feature, but when you press control+f to search for words in this text book it does not work. Very disappointing for the price. I would buy this book anywhere else and will pass this information along. Kindle for PC is terrible.

Pretty good linear algebra book. I took the class online with additional notes and video lectures, etc. This was good in compliment with everything else. Also used the Study Guide. It is a good compliment to the book to get more worked out solutions.

The books Explanations are not the clearest.

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

Linear Algebra with Applications (9th Edition) (Featured Titles for Linear Algebra (Introductory))
Linear Algebra and Its Applications plus New MyMathLab with Pearson eText -- Access Card
Package (5th Edition) (Featured Titles for Linear Algebra (Introductory)) Elementary Linear Algebra
with Applications (9th Edition) 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) Fundamentals of
Differential Equations (8th Edition) (Featured Titles for Differential Equations) Applied Partial
Differential Equations with Fourier Series and Boundary Value Problems (5th Edition) (Featured
Titles for Partial Differential Equations) Mathematical Proofs: A Transition to Advanced Mathematics
(3rd Edition) (Featured Titles for Transition to Advanced Mathematics) Intermediate Algebra:

Concepts & Applications (9th Edition) (Bittinger Concepts & Applications) Linear Algebra: A Modern Introduction (Available 2011 Titles Enhanced Web Assign) Linear Algebra and Its Applications, Books a la Carte Edition Plus MyMathLab with Pearson eText -- Access Code Card (5th Edition) Linear Algebra and Its Applications, 4th Edition, India Edition Linear Algebra and Its Applications (5th Edition) Linear Algebra and Its Applications, 4th Edition Linear Algebra with Applications, 5th Edition Linear Algebra with Applications (8th Edition) Linear Algebra and Its Applications. David C. Lay 4th International edition by Lay, David C. (2011) Paperback Elementary Linear Algebra: Applications Version, 11th Edition Linear Algebra with Applications, 4th Edition Linear Algebra and Its Applications, 3rd Updated Edition (Book & CD-ROM)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)