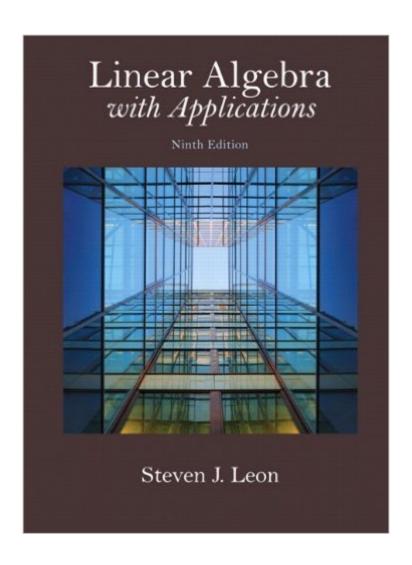
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# Linear Algebra With Applications (9th Edition) (Featured Titles For Linear Algebra (Introductory))





# **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**

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### Customer Reviews

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.

Okay.. so it's a textbook. It's definitely not the best text book. I, personally prefer a less theoretical focus. The reason I'm leaving a review is the fact that I love love love the paperback instead of the hardback. It's not only lighter and easier to carry, it's cheaper. Pouring money into textbooks isn't what I want to really do.. If you're a non-e-book type of student, go for this one instead of the

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