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# Linear Algebra And Its Applications Plus New MyMathLab With Pearson EText -- Access Card Package (5th Edition) (Featured Titles For Linear Algebra (Introductory))





## Synopsis

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## **Book Information**

Series: Featured Titles for Linear Algebra (Introductory) Hardcover: 576 pages Publisher: Pearson; 5 edition (January 6, 2015) Language: English ISBN-10: 0134022696 ISBN-13: 978-0134022697 Product Dimensions: 8.2 x 1 x 10.2 inches Shipping Weight: 2.6 pounds (View shipping rates and policies) Average Customer Review: 3.8 out of 5 stars Â See all reviews (6 customer reviews) Best Sellers Rank: #34,380 in Books (See Top 100 in Books) #13 in Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Linear #19 in Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Intermediate #75 in Books > Textbooks > Science & Mathematics > Mathematics > Algebra & Trigonometry

#### **Customer Reviews**

The text seems to have a habit of highlighting key terms the reader needs to learn, but occasionally fails to define them clearly; I often found the bold key terms to be followed by examples of applications of why the term is so important, but cannot find an actual definition of what the word means. An example is when "determinants" are introduced. The following paragraphs praise their existence, due to how useful they are in various formulas, but I could not clearly see a sentence that (basically) starts off with, "determinants are...," making it more difficult to discuss them in class since they are these abstract, seemingly definition-less tools. The text itself heavily encourages the reader to actually read the book (which is a good thing), but I found the entire book to be a difficult, pain-staking, and tedious exercise in sentence parsing; it was like reading a manual that was written in a different language. This leads to confusion especially when answering the True/False exercises, and it is absolutely unhelpful when the odd-numbered keys in the back simply say, "read the text carefully." If I am reading the book as "carefully" as I can muster, and I misinterpret something on the most fundamental level, not only do I now have to question if I am reading the correct section of the text, but I also have to figure out where my interpretation had gone wrong with absolutely no meaningful assistance from the author(s).

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