The Linear Algebra a Beginning Graduate Student Ought to Know

By Jonathan S. Golan
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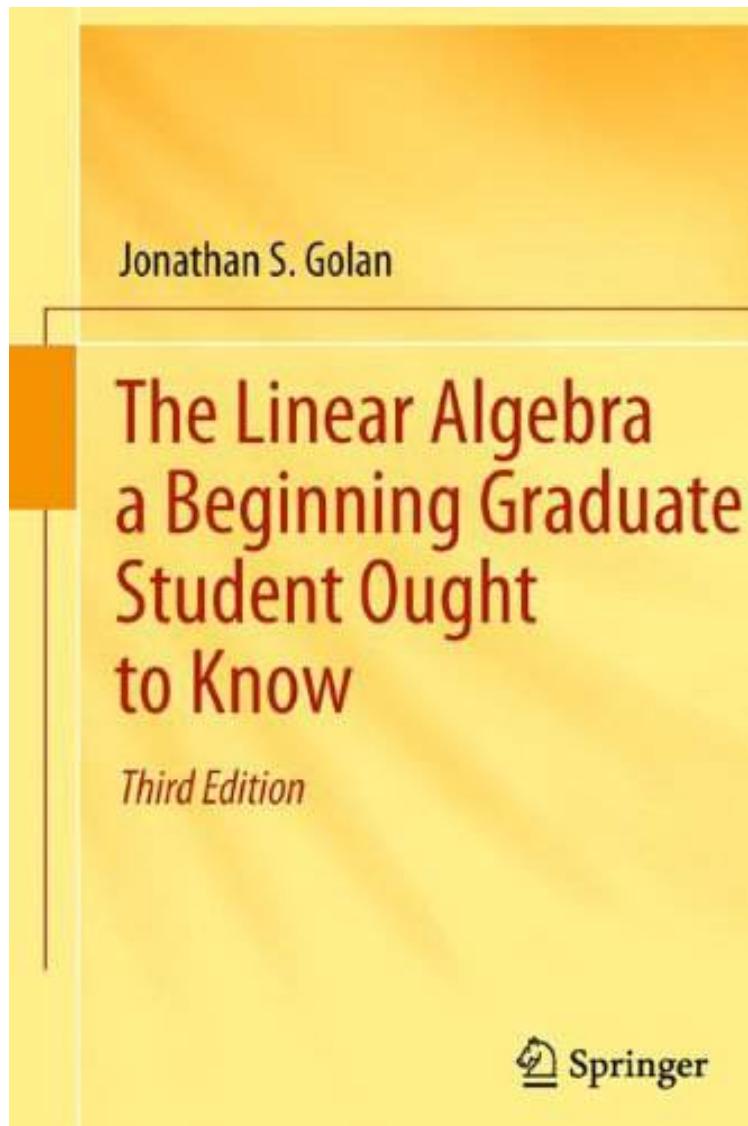
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6 of 6 review helpful Excellent By ENTER4EVER I m just a beginning graduate student so I can t really compare this to anything else however I can say a few things This book requires substantial mathematical maturity It is very dense in content and I find it to require slow careful reading Much of the definitions are woven into the body of the text and not set off as the axioms or theorems The great thing about this Linear algebra is a living active branch of mathematics which is central to almost all other areas of mathematics both pure and applied as well as to computer science to the physical biological and social sciences and to engineering It encompasses an extensive corpus of theoretical results as well as a large and rapidly growing body of computational techniques Unfortunately in the past decade the content of linear algebra courses required to complete an underg From the reviews of the third edition ldquo This edition is enhanced by the inclusion of further results and many new examples There are also over 130 additional exercises and many of the earlier ones have been revised Furthermore many more biographical

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