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Linear Algebra with Applications: Nicholson, Keith ...

Main Linear algebra with applications. Linear algebra with applications Nicholson, W. Keith. Year: 2013 Edition: 7ed. Publisher: McGraw-Hill Ryerson Language: english Pages: 582 / 593. ISBN 10: 0-07-040109-8 ISBN 13: 978-0-07-040109-9 ...

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Linear Algebra with Applications. This text achieves a balance among computational skills, theories and applications of linear algebra. The contents can be arranged to allow for the presentation of a traditional introduction to linear algebra or a more applied course.

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Chapter 4 is vector geometry in \mathbb{R}^3 . Many of the concepts from Section 2.6 on linear transformations in \mathbb{R}^2 are built on, particularly in Section 4.4. There are also numerous sections on applications of various concepts for each chapter, but I expect most teachers will skip them, whether the course being taught is pure math or applied math.

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