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Linear Algebra, Theory and Applications was written and submitted by Dr. Kenneth Kuttler of Brigham Young University. Dr. Kuttler wrote this textbook for use by his students at BYU. According to the preface of the text: " This is a book on linear algebra and matrix theory.

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Linear Algebra: Theory and Applications Second Edition Ward Cheney & David Kincaid Jones and Bartlett Learning Errata List CHAPTER 1 Section 1.1 Page 11, Line 9, Before rightmost displayed matrix: $\frac{1}{2}$ should be $\frac{1}{3}$ Page 13, Example 6, Solution: After 1st displayed system, add:

Linear Algebra: Theory and Applications, 2nd Edition - Errata

Linear Algebra, Matrix Theory and Applications gives insights into the various aspects related to the matrices including the concepts on vector spaces, least square regression, determinants, eigen values, eigen vectors, positive definite matrices, singular value decomposition and teaches the readers the methods of computation in matrices. This book also discusses about Reduced triangular form ...

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