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Linear Algebra With Applications
Students learn how theories and concepts of linear algebra can help solve modern day problems. Interesting and current examples include the application of linear transformations to an airplane, eigenvectors determining the orientation of a space shuttle, and how Google Inc. makes use of linear algebra to rank and order search results.

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Applications are presented throughout the book. These applications can be used to motivate new material or to illustrate the relevance of material that has already been covered. The text contains all the topics recommended by the National Science Foundation (NSF) sponsored Linear Algebra Curriculum Study Group (LACSG) and much more.

Linear Algebra with Applications, 9/e
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Linear Algebra With Applications, Second Edition: Student Solutions Manual, 2001, Otto Bretscher, 0130328561, 9780130328564, Prentice Hall, 2001

Linear Algebra With Applications, Second Edition: Student ---
Offering the most geometric presentation available, Linear Algebra with Applications, Fifth Edition emphasizes linear transformations as a unifying theme. This elegant textbook combines a user-friendly presentation with straightforward, lucid language to clarify and organize the techniques and applications of linear algebra.

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Overall, the aim of the text is to achieve a balance among computational skills, theory, and applications of linear algebra. It is a relatively advanced introduction to the ideas and techniques of linear algebra targeted for science and engineering students who need to understand not only how to use these methods but also gain insight into why they work.

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This course was designed for mathematics majors at the junior level, although three fourths of the students were drawn from other scientific and technological disciplines and ranged from freshmen through graduate students. Linear Algebra and its Applications publishes articles that contribute new information or new insights to matrix theory and finite dimensional linear algebra in their algebraic, arithmetic, combinatorial, geometric, or numerical aspects.