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Textbook Authors: Lay, David C.; Lay, Steven R.; McDonald, Judi J. , ISBN-10: 0-32198-238-X, ISBN-13: 978-0-32198-238-4, Publisher: Pearson

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2 CHAPTER 1 • Linear Equations in Linear Algebra 3. The point of intersection satisfies the system of two linear equations: ... In matrix notation, that means to replace R_2 by its sum with 3 times R_3 , and then replace R_1 by its sum with -5 times R_3 . 6. One more step will put the system in triangular form. Replace R_4 by its sum with -3 ...

~~1.1 SOLUTIONS~~ ██████████

Linear Algebra and Its Applications. Renowned professor and author Gilbert Strang demonstrates that linear algebra is a fascinating subject by showing both its beauty and value. While the mathematics is there, the effort is not all concentrated on proofs. Strang's emphasis is on understanding.

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Linear transformations form a "thread" that is woven into the fabric of the text. Their use enhances the geometric flavor of the text. In Chapter 1, for instance, linear transformations provide a dynamic and graphical view of matrix-vector multiplication.

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Students are reminded frequently of issues that arise in real-life applications of linear algebra. Applications are varied and relevant. Some applications appear in their own sections; others are treated within examples and exercises. Each chapter opens with an introductory vignette that sets the state for some applications of linear algebra and provides a motivation for developing the mathematics that follows.

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