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Instructors seem to agree that certain concepts (such as linear independence, spanning, subspace, vector space, and linear transformations), are not easily understood, and require time to assimilate. Since they are fundamental to the study of linear algebra, students' understanding of these concepts is vital to their mastery of the subject. David Lay introduces these concepts early in a familiar, concrete R^n setting, develops them gradually, and returns to them again and again throughout the ...

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Mathematics professors David C. Lay, Steven R. Lay, and Judi J. McDonald clearly guide learners through abstract algebraic topics. This 5th edition, 2014 hardcover issue helps students learn the abstract concepts often found in linear algebra by introducing these concepts within a familiar setting.

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David C Lay—academia.edu

This is the first in a series of lectures for a college-level linear algebra course. This lecture includes definitions of basic terminology relating to syste...

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Linear Algebra and Its Applications; Student Study Guide for Linear Algebra and Its ApplicationsStudent Study Guide for Linear Algebra and Its Applications (5th Edition) by David C. Lay, Steven R. Lay, et al. | Jun 24, 2015. 3.4 out of 5 stars 3. Hardcover.

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