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Exercise 2: Let F be the field of complex numbers. Are the following two systems of linear equations equivalent? If so, express each equation in each system as a linear combination of the equations in the other system. $x + 1 + x = 0$ $3x + 1 + x = 0$ $2x + 1 + x = 0$ $x + 1 + x = 0$ Solution: Yes the two systems are equivalent.

Linear Algebra - Greg Grant

Linear Algebra 2nd Edition by Kenneth M Hoffman, Ray Kunze (see solutions here) Good Linear Algebra textbooks (not complete) Introduction to Linear Algebra, Fifth Edition by Gilbert Strang, Solution Manual; Linear Algebra and Its Applications (5th Edition) by David C. Lay, Steven R. Lay, Judi J. McDonald

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Solution: Since T has n distinct characteristic values, T is diagonalizable (exercise 6.2.7, page 190). Choose a basis B for which T is represented by a diagonal matrix A . Suppose the linear transformation S commutes with T . Let B be the matrix of S in the basis B .

Solution to Linear Algebra Hoffman & Kunze Chapter 6.5

Chapter 1: Linear Equations. Linear algebra is, after all, motivated by systems of linear equations. A novel feature of Hoffman and Kunze is that most of their theorems and proofs generalize the concepts of the real/complex numbers into arbitrary "fields" of "scalars."

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In my first Linear Algebra class I could desultorily flip through the textbook 30 minutes before tests and make 100s. Not so with Hoffman and Kunze. Hoffman and Kunze make no concessions for lazy undergrads, and their prose, although concise, leaves no room to skimmed over. Yes, it can be—and often is—boring.

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Solution to Linear Algebra Hoffman & Kunze Chapter 3.4

Solve this system of linear equations. Linearly independent solutions of this system will form a basis for W . Set as free variables. Assign values c to y and d to t . That is, set . Then. From (1), Thus, solutions of (1) and (2) are of the form . Find two particular solutions by assigning different values to c and d . Set . This gives . Set ...

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