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approach to problems of linear algebra. While this may contradict the experience of many experienced mathematicians, the approach here is consciously algebraic.

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40 CHAPTER 2. MATRICES AND LINEAR ALGEBRA (2) Since $(A - A^T)^T = A^T - A = -(A - A^T)$, it follows that $A - A^T$ is skew-symmetric. (3) Let $A = B + C$ be a second such decomposition. Subtraction gives $(A + A^T)B = C - (A - A^T)$. The left matrix is symmetric while the right matrix is skew-symmetric. Hence both are the zero matrix. $A = \frac{1}{2}(A + A^T) + \frac{1}{2}(A - A^T)$.

Matrices and Linear Algebra - Texas A&M University

LINEAR EQUATIONS 1.1 Introduction to linear equations A linear equation in n unknowns x_1, x_2, \dots, x_n is an equation of the form $a_1x_1 + a_2x_2 + \dots + a_nx_n = b$, where a_1, a_2, \dots, a_n, b are given real numbers. For example, with x and y instead of x_1 and x_2 , the linear equation $2x + 3y = 6$ describes the line passing through the points $(3, 0)$ and $(0, 2)$.

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The purpose with these notes is to introduce students to the concept of proof in linear algebra in a gentle manner. Topics covered includes: Matrices and Matrix Operations, Linear Equations, Vector Spaces, Linear Transformations, Determinants, Eigenvalues and Eigenvectors, Linear Algebra and Geometry.

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vector spaces, linear maps, determinants, and eigenvalues and eigenvectors. Another standard is bookâ€™s audience: sophomores or juniors, usually with a background of at least one semester of calculus.

Linear Algebra - Joshua

Linear algebra is the study of vectors and linear functions. In broad terms, vectors are things you can add and linear functions are functions of vectors that respect vector addition.

David Cherney, Tom Denton, Rohit Thomas and Andrew Waldron

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