

Linear Algebra And Its Applications 4th Edition Study Guide.pdf

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History From the study of determinants and matrices to modern linear algebra. The study of linear algebra first emerged from the introduction of determinants, for solving systems of linear equations. Determinants were considered by Leibniz in 1693, and subsequently, in 1750, Gabriel Cramer used them for giving explicit solutions of linear systems, now called Cramer's Rule.

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In mathematics, a matrix (plural: matrices) is a rectangular array of numbers, symbols, or expressions, arranged in rows and columns. For example, the dimensions of the matrix below are 2×3 (read "two by three"), because there are two rows and three columns: $\begin{bmatrix} - & - \end{bmatrix}$. The individual items in an $m \times n$ matrix A , often denoted by a i, j , where $\max i = m$ and $\max j = n$, are called its elements ...

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