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Until the 19th century, linear algebra was introduced through systems of linear equations and matrices. In modern mathematics, the presentation through vector spaces is generally preferred, since it is more synthetic, more general (not limited to the finite-dimensional case), and conceptually simpler, although more abstract. A vector space over a field F (often the field of the real numbers ...

Linear algebra - Wikipedia

This standard text, written for junior and senior undergraduates, is unusual in that its presentation is accessible enough for the beginner, yet its thoroughness and mathematical rigor provide the more advanced student with an exceptionally comprehensive treatment of every aspect of modern algebra.

Modern Algebra - Dover Publications

In mathematics, and more specifically in linear algebra and functional analysis, the kernel (also known as null space or nullspace) of a linear map $L : V \rightarrow W$ between two vector spaces V and W , is the set of all elements v of V for which $L(v) = 0$, where 0 denotes the zero vector in W . That is, in set-builder notation, $\text{ker } L = \{v \in V \mid L(v) = 0\}$.

Kernel (linear algebra) - Wikipedia

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Answer to: Sketch the region bounded by the curves $y = 2x^3$, $x + y = 3$, and $y = 0$. Find the coordinates of the centroid. By signing up, you'll get...

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