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Lay Linear Algebra Its Applications
The first four axioms mean that V is an abelian group under addition.. Elements of a vector space may have various nature; for example, they can be sequences, functions, polynomials or matrices.Linear algebra is concerned with properties common to all vector spaces.

Linear algebra - Wikipedia
Linear algebra is the study of linear sets of equations and their transformation properties. Linear algebra allows the analysis of rotations in space, least squares fitting, solution of coupled differential equations, determination of a circle passing through three given points, as well as many other problems in mathematics, physics, and engineering.

Linear Algebra -- from Wolfram MathWorld
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, $= \{ \in \ | \ = \}$.

Kernel (linear algebra) - Wikipedia
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Ch. 5: Analysis | Michael Schmandt
Algebra And Analysis Of Elementary Functions by M. K. Potapov, V. V. Aleksandrov, P. I. Pasichenko Translated from the Russian by by Irene Aleksanova, MIR PUBLISHERS, MOSCOW. 1987 English Translation, Revised from the 1980 Russian Edition, Hard Bound, 616 Pages.

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