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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

In linear algebra, the column space (also called the range or image) of a matrix A is the span (set of all possible linear combinations) of its column vectors. The column space of a matrix is the image or range of the corresponding matrix transformation. Let F be a field. The column space of an $m \times n$ matrix with components from F is a linear subspace of the m -space.

Row and column spaces - Wikipedia

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My name is Daniel Murfet, I am a Lecturer (aka tenure-track Assistant Professor) in the Mathematics Department at the University of Melbourne. My CV is here and you can contact me by email. My papers are on the arXiv with the exception of my PhD thesis which you can find here. I run a seminar, the videos from which may be found on YouTube. My primary research interests are in algebraic geometry ...

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