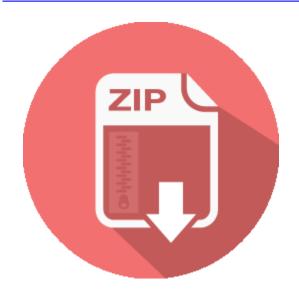
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## Kernel linear algebra Wikipedia

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 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,  $=\{=\}$ .

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