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Wed, 16 Jan 2019 14:58:00

GMT linear algebra fraleigh
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Definition. A matrix is a rectangular array of numbers or other mathematical objects for which operations such as addition and multiplication are defined. Most commonly, a matrix over a field F is a rectangular array of scalars each of which is a member of F .

Wed, 16 Jan 2019 06:37:00 GMT Matrix (mathematics) - Wikipedia -

In linear algebra, an eigenvector or characteristic vector of a linear transformation is a non-zero vector that changes by only a scalar factor when that linear transformation is applied to it. Eigenvalues and eigenvectors -

Wikipedia -

$\lambda \in \mathbb{C}$ is an eigenvalue of a linear transformation T if there exists a non-zero vector v such that $Tv = \lambda v$. (è±: eigenvalue)

$v \in \mathbb{C}^n$ is an eigenvector of a linear transformation T if there exists a scalar λ such that $Tv = \lambda v$. (è±: eigenvector)

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