

Intermediate Algebra Third Edition Larson.pdf

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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. More formally, if T is a linear transformation from a vector space V over a field F into itself and v is a vector in V that is not the zero vector, then v is an eigenvector of T if $T(v)$ is a scalar ...

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