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provides, in a way that is accessible to Wed, 13 Feb 2019 13:21:00 GMT Numerical Analysis - Department of Computer Science - A (non-zero) vector v of dimension N is an eigenvector of a square $N \times N$ matrix A if it satisfies the linear equation $Av = \lambda v$ where λ is a scalar, termed the eigenvalue corresponding to v . That is, the eigenvectors are the vectors that the linear transformation A merely elongates or shrinks, and the amount that they elongate/shrink by is the eigenvalue. The above equation is called the eigenvalue ...

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econterms - Stieltjes, Perron, and Markov in analysis of the moment problem, for absolutely continuous measures, constructed the underlying measure as the discontinuity across the cut of a Cauchy representation of an otherwise real-analytic function.

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