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Multiple integral - Wikipedia

1) then  $v$  is an eigenvector of the linear transformation  $A$  and the scale factor  $\lambda$  is the eigenvalue corresponding to that eigenvector. Equation (1) is the eigenvalue equation for the matrix  $A$ . Equation (1) can be stated equivalently as  $(A - \lambda I)v = 0$ ,  $\{\displaystyle \left(A-\lambda I\right)\mathbf {v} =\mathbf {0} ,\}$  (2) where  $I$  is the  $n$  by  $n$  identity matrix and  $0$  is the zero vector ...

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Eigenvalues and eigenvectors - Wikipedia

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