

Eigenvector Example

- Eigenvalues

$$\mathbf{A} = \begin{bmatrix} 1 & 2 \\ 3 & -4 \end{bmatrix} \quad \lambda_1 = -5 \\ \lambda_2 = 2$$

- Determine eigenvectors: $\mathbf{Ax} = \lambda\mathbf{x}$

$$\begin{aligned} x_1 + 2x_2 = \lambda x_1 & \Rightarrow (1 - \lambda)x_1 + 2x_2 = 0 \\ 3x_1 - 4x_2 = \lambda x_2 & \Rightarrow 3x_1 - (4 + \lambda)x_2 = 0 \end{aligned}$$

- Eigenvector for $\lambda_1 = -5$

$$\begin{aligned} 6x_1 + 2x_2 = 0 \\ 3x_1 + x_2 = 0 \end{aligned} \Rightarrow \mathbf{x}_1 = \begin{bmatrix} -0.3162 \\ 0.9487 \end{bmatrix} \text{ or } \mathbf{x}_1 = \begin{bmatrix} 1 \\ -3 \end{bmatrix}$$

- Eigenvector for $\lambda_1 = 2$

$$\begin{aligned} -x_1 + 2x_2 = 0 \\ 3x_1 - 6x_2 = 0 \end{aligned} \Rightarrow \mathbf{x}_2 = \begin{bmatrix} 0.8944 \\ 0.4472 \end{bmatrix} \text{ or } \mathbf{x}_2 = \begin{bmatrix} 2 \\ 1 \end{bmatrix}$$



An Introduction To Linear Algebra Eigenvector

Eugene A. Herman



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An Introduction to Linear Algebra and Tensors Maks A?zикович Akivis, Vladislav Viktorovich Gol?dberg, 1972-01-01
Eminently readable and completely elementary this treatment begins with linear spaces and ends with analytic geometry
Additional topics include multilinear forms tensors linear transformation eigenvectors and eigenvalues matrix polynomials
and more More than 250 carefully chosen problems appear throughout the book most with hints and answers 1972 edition

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are used extensively across the applied sciences and in many different areas of algebra such as group theory module theory
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experience Introduction to Linear Algebra is a clear and rigorous introductory text on this key topic for students of both
applied sciences and pure mathematics

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Algebra** Qingwen Hu, 2017-09-22 Concise Introduction to Linear Algebra deals with the subject of linear algebra covering
vectors and linear systems vector spaces orthogonality determinants eigenvalues and eigenvectors singular value
decomposition It adopts an efficient approach to lead students from vectors matrices quickly into more advanced topics
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and principal component analysis This book is designed for onesemester teaching to undergraduate students **An**

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eigenvalues Minimum polynomial jordan form Quadratic form Inner products The spectral theorem The Bulletin of
Mathematics Books, 1992 **Linear Algebra** Richard Bronson, Gabriel B. Costa, 2007-03-05 In this appealing and well

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applications Markov chains least squares approximation and solution of differential equations using Jordan normal form The
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Introduction to Linear Algebra Serge Lang, 2012-12-06 This is a short text in linear algebra intended for a one term course In the first chapter Lang discusses the relation between the geometry and the algebra underlying the subject and gives concrete examples of the notions which appear later in the book He then starts with a discussion of linear equations matrices and Gaussian elimination and proceeds to discuss vector spaces linear maps scalar products determinants and eigenvalues The book contains a large number of exercises some of the routine computational type while others are conceptual

An Introduction to Differential Equations and Their Applications Stanley J. Farlow, 2012-10-23 This introductory text explores 1st and 2nd order differential equations series solutions the Laplace transform difference equations much more Numerous figures problems with solutions notes 1994 edition Includes 268 figures and 23 tables

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An Introduction to Linear Algebra Agnes Mary Tropper, 1969

Introductory Linear Algebra with Applications Bernard Kolman, 1984

Maple in Mathematics Education and Research Jürgen Gerhard, Ilias Kotsireas, 2020-02-27 This book constitutes the refereed proceedings of the third Maple Conference MC 2019 held in Waterloo Ontario Canada in October 2019 The 21 revised full papers and 9 short papers were carefully reviewed and selected out of 37 submissions one invited paper is also presented in the volume The papers included in this book cover topics in education algorithms and applications of the mathematical software Maple

Introductory Linear Algebra Bernard Kolman, David Ross Hill, 2005 This book presents an introduction to linear algebra and to some of its significant applications It covers the essentials of linear algebra including Eigenvalues and Eigenvectors and shows how the computer is used for applications Emphasizing the computational and geometrical aspects of the subject this popular book covers the following topics comprehensively but not exhaustively linear equations and matrices and their applications determinants

vectors and linear transformations real vector spaces eigenvalues eigenvectors and diagonalization linear programming and MATLAB for linear algebra Its useful and comprehensive appendices make this an excellent desk reference for anyone involved in mathematics and computer applications

Introductory Linear Algebra with Applications John Wesley Brown, Donald R. Sherbert, 1984

Linear Algebra: Volume 2 A. G. Hamilton, 1989 Emphasis is placed on applications in preference to more theoretical aspects throughout this readable introduction to linear algebra for specialists as well as non specialists An expanded version of A First Course in Linear Algebra

Introduction to Linear Algebra Frank M. Stewart, 2019-07-17 Introduction to Linear Algebra stresses finite dimensional vector spaces and linear transformations Intended for undergraduate majors in mathematics applied mathematics chemistry and physics the treatment s only prerequisite is a first course in calculus Proofs are given in detail and carefully chosen problems demonstrate the variety of situations in which these concepts arise After a brief Introduction the text advances to chapters on the plane linear dependence span dimension bases and subspaces Subsequent chapters explore linear transformations the dual space in terms of multilinear forms and determinants a traditional treatment of determinants and inner product spaces Extensive Appendixes cover equations and identities variables quantifiers and unknowns sets proofs indices and summations and functions

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