



$$A = \begin{bmatrix} 4 & 8 \\ 6 & 26 \end{bmatrix} \quad A - I = \begin{bmatrix} 4 & 8 \\ 6 & 26 \end{bmatrix} - \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix} = \begin{bmatrix} 4-1 & 8 \\ 6 & 26-1 \end{bmatrix} = \begin{bmatrix} 3 & 8 \\ 6 & 25 \end{bmatrix}$$

$$\lambda I = \lambda \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix} = \begin{bmatrix} \lambda & 0 \\ 0 & \lambda \end{bmatrix}$$

$$A - \lambda I = \begin{bmatrix} 4 & 8 \\ 6 & 26 \end{bmatrix} - \begin{bmatrix} \lambda & 0 \\ 0 & \lambda \end{bmatrix} = \begin{bmatrix} 4-\lambda & 8 \\ 6 & 26-\lambda \end{bmatrix}$$

$$\det(A - \lambda I) = \begin{vmatrix} 4-\lambda & 8 \\ 6 & 26-\lambda \end{vmatrix} = (4-\lambda)(26-\lambda) - (8)(6) = 104 - 30\lambda + \lambda^2 - 48 = \lambda^2 - 30\lambda + 56 = (\lambda - 28)(\lambda - 2) = 0$$

$$\lambda_1 = 28$$

$$\lambda_2 = 2$$

$$N(A - \lambda_2 I) = \left[ \begin{array}{cc|c} 4-\lambda_2 & 8 & 0 \\ 6 & 26-\lambda_2 & 0 \end{array} \right] = \left[ \begin{array}{cc|c} 4-2 & 8 & 0 \\ 6 & 26-2 & 0 \end{array} \right] = \left[ \begin{array}{cc|c} 2 & 8 & 0 \\ 6 & 24 & 0 \end{array} \right] \xrightarrow{R_1/2} \left[ \begin{array}{cc|c} 1 & 4 & 0 \\ 6 & 24 & 0 \end{array} \right] \xrightarrow{R_2 - 6R_1} \left[ \begin{array}{cc|c} 1 & 4 & 0 \\ 0 & 0 & 0 \end{array} \right]$$

$$x_1 + 4x_2 = 0 \rightarrow x_1 = -4x_2 \rightarrow \begin{bmatrix} -4x_2 \\ x_2 \end{bmatrix} \rightarrow \begin{bmatrix} -4x \\ x \end{bmatrix} \rightarrow x \begin{bmatrix} -4 \\ 1 \end{bmatrix}$$

Eigen space  $\rightarrow$  Eigen Vector

# Course In Linear Algebra

**Nathaniel Johnston**



## Course In Linear Algebra:

**A First Course in Linear Algebra** Robert A. Beezer, 2012-12-01 An introduction to the basic concepts of linear algebra along with an introduction to the techniques of formal mathematics Numerous worked examples and exercises along with precise statements of definitions and complete proofs of every theorem make the text ideal for independent study **First Course in Linear Algebra** Phani Bhushan Bhattacharya, S. K. Jain, S. R. Nagpaul, 1983 [A Course in Linear Algebra](#) David B. Damiano, John B. Little, 2011-01-01 Suitable for advanced undergraduates and graduate students this text introduces basic concepts of linear algebra Each chapter contains an introduction definitions and propositions in addition to multiple examples lemmas theorems corollaries and proofs Each chapter features numerous supplemental exercises and solutions to selected problems appear at the end 1988 edition *Linear Algebra* Tom M. Apostol, 2014-08-22 Developed from the author's successful two volume Calculus text this book presents Linear Algebra without emphasis on abstraction or formalization To accommodate a variety of backgrounds the text begins with a review of prerequisites divided into precalculus and calculus prerequisites It continues to cover vector algebra analytic geometry linear spaces determinants linear differential equations and more *Linear Algebra: Core Topics For The Second Course* Dragu Atanasiu, Piotr Mikusinski, 2023-01-04 This is a book for the second course in linear algebra whereby students are assumed to be familiar with calculations using real matrices To facilitate a smooth transition into rigorous proofs it combines abstract theory with matrix calculations This book presents numerous examples and proofs of particular cases of important results before the general versions are formulated and proved The knowledge gained from a particular case that encapsulates the main idea of a general theorem can be easily extended to prove another particular case or a general case For some theorems there are two or even three proofs provided In this way students stand to gain and study important results from different angles and at the same time see connections between different results presented in the book [A First Course in Linear Algebra](#) Daniel Zelinsky, 2014-05-12 A First Course in Linear Algebra provides an introduction to the algebra and geometry of vectors matrices and linear transformations This book is designed as a background for second year courses in calculus of several variables and differential equations where the theory of linear differential equations parallels that of linear algebraic equations The topics discussed include the multiplication of vectors by scalars vectors in  $n$  space planes and lines and composites of linear mappings The symmetric matrices and mappings quadratic forms change of coordinates and effect of change of basis on matrices of linear functions are also described This text likewise considers the computation of determinants diagonalizable transformations computation of eigenvalues and eigenvectors and principal axis theorem This publication is suitable for college students taking a course in linear algebra **A First Course In Linear Algebra** Shou-te Chang, Minking Eie, 2016-07-13 A First Course in Linear Algebra is written by two experts from algebra who have more than 20 years of experience in algebra linear algebra and number theory It prepares students with no background in Linear Algebra Students

after mastering the materials in this textbook can already understand any Linear Algebra used in more advanced books and research papers in Mathematics or in other scientific disciplines This book provides a solid foundation for the theory dealing with finite dimensional vector spaces It explains in details the relation between linear transformations and matrices One may thus use different viewpoints to manipulate a matrix instead of a one sided approach Although most of the examples are for real and complex matrices a vector space over a general field is briefly discussed Several optional sections are devoted to applications to demonstrate the power of Linear Algebra

[Course In Linear Algebra With Applications: Solutions To The Exercises](#) Derek J S Robinson,1992-11-16 This solution booklet is a supplement to the book *A Course in Linear Algebra with Applications* It will be useful to lecturers and to students taking the subject since it contains complete solutions to all 283 exercises in the book

**A Second Course in Linear Algebra** William Clough Brown,1988 This textbook for senior undergraduate and first year graduate level courses in linear algebra and analysis covers linear algebra multilinear algebra canonical forms of matrices normal linear vector spaces and inner product spaces These topics provide all of the prerequisites for graduate students in mathematics to prepare for advanced level work in such areas as algebra analysis topology and applied mathematics

*Linear Algebra* Larry E. Knop,2008-08-28 *Linear Algebra A First Course with Applications* explores the fundamental ideas of linear algebra including vector spaces subspaces basis span linear independence linear transformation eigenvalues and eigenvectors as well as a variety of applications from inventories to graphics to Google s PageRank Unlike other texts on the subject thi

**A First Course in Linear Algebra** Raymond A. Beauregard,John B. Fraleigh,1973 *First Course in Linear Algebra* Adil Yaqub,1996-01-01 [A First Course in Linear Algebra](#) Mohammed K A Kaabar,2014-10-20 In this book there are five chapters Systems of Linear Equations Vector Spaces Homogeneous Systems Characteristic Equation of Matrix and Matrix Dot Product It is also included exercises at the end of each chapter above to let students practice additional sets of problems other than examples and they can also check their solutions to some of these exercises by looking at Answers to Odd Numbered Exercises section at the end of this book This book is very useful for college students who studied Calculus I and other students who want to review some linear algebra concepts before studying a second course in linear algebra

**Linear Algebra II** Frederick P. Greenleaf,Sophie Marques,2020-05-06 This book is the second of two volumes on linear algebra for graduate students in mathematics the sciences and economics who have a prior undergraduate course in the subject a basic understanding of matrix algebra and some proficiency with mathematical proofs Both volumes have been used for several years in a one year course sequence *Linear Algebra I and II* offered at New York University s Courant Institute The first three chapters of this second volume round out the coverage of traditional linear algebra topics generalized eigenspaces further applications of Jordan form as well as bilinear quadratic and multilinear forms The final two chapters are different being more or less self contained accounts of special topics that explore more advanced aspects of modern algebra tensor fields manifolds and vector calculus

in Chapter 4 and matrix Lie groups in Chapter 5 The reader can choose to pursue either chapter Both deal with vast topics in contemporary mathematics They include historical commentary on how modern views evolved as well as examples from geometry and the physical sciences in which these topics are important The book provides a nice and varied selection of exercises examples are well crafted and provide a clear understanding of the methods involved

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**Linear Algebra: Core Topics For The First Course** Dragu Atanasiu, Piotr Mikusinski, 2020-03-26 The book is an introduction to linear algebra intended as a textbook for the first course in linear algebra In the first six chapters we present the core topics matrices the vector space  $n$  orthogonality in  $n$  determinants eigenvalues and eigenvectors and linear transformations The book gives students an opportunity to better understand linear algebra in the next three chapters Jordan forms by examples singular value decomposition and quadratic forms and positive definite matrices In the first nine chapters everything is formulated in terms of  $n$  This makes the ideas of linear algebra easier to understand The general vector spaces are introduced in Chapter 10 The last chapter presents problems solved with a computer algebra system At the end of the book we have results or solutions for odd numbered exercises

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**A First Course in Linear Algebra** Ken Kuttler, 2017-02 This text originally by K Kuttler has been redesigned by the Lyryx editorial team as a first course in linear algebra for science and engineering students who have an understanding of basic algebra All major topics of linear algebra are available in detail as well as proofs of important theorems In addition connections to topics covered in advanced courses are introduced The text is designed in a modular fashion to maximize flexibility and facilitate adaptation to a given course outline and student profile Each chapter begins with a list of student learning outcomes and examples and diagrams are given throughout the text to reinforce ideas and provide guidance on how

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[Introduction to Linear and Matrix Algebra](#) Nathaniel Johnston, 2021-05-19 This textbook emphasizes the interplay between algebra and geometry to motivate the study of linear algebra Matrices and linear transformations are presented as two sides of the same coin with their connection motivating inquiry throughout the book By focusing on this interface the author offers a conceptual appreciation of the mathematics that is at the heart of further theory and applications Those continuing to a second course in linear algebra will appreciate the companion volume Advanced Linear and Matrix Algebra Starting with an introduction to vectors matrices and linear transformations the book focuses on building a geometric intuition of what these tools represent Linear systems offer a powerful application of the ideas seen so far and lead onto the introduction of subspaces linear independence bases and rank Investigation then focuses on the algebraic properties of matrices that illuminate the geometry of the linear transformations that they represent Determinants eigenvalues and eigenvectors all benefit from this geometric viewpoint Throughout Extra Topic sections augment the core content with a wide range of ideas and applications from linear programming to power iteration and linear recurrence relations Exercises of all levels accompany each section including many designed to be tackled using computer software

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