

$Ax = \lambda x$
 A : $n \times n$ Matrix
 x : "Eigen Vector"
 λ : "Eigen Value"
 same thing $\rightarrow (A - \lambda I)x = 0$
 $\det(A - \lambda I) = 0$ ← "Characteristic Equation of A "
 $(A - \lambda I)$ is singular
 $(A - \lambda I)$ is not invertible
 $P(\lambda) = \det(A - \lambda I)$
 "Characteristic Polynomial"

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

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

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

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

$$\lambda_1 = 28$$

$$\lambda_2 = 2$$

$$N(A - \lambda_1 I) = \left[\begin{array}{cc|c} 4-\lambda_1 & 8 & 0 \\ 6 & 26-\lambda_1 & 0 \end{array} \right] = \left[\begin{array}{cc|c} 4-28 & 8 & 0 \\ 6 & 26-28 & 0 \end{array} \right] = \left[\begin{array}{cc|c} -24 & 8 & 0 \\ 6 & -2 & 0 \end{array} \right] \xrightarrow{R_1/6} \left[\begin{array}{cc|c} -4 & 4/3 & 0 \\ 1 & -1/3 & 0 \end{array} \right] \xrightarrow{R_2 \leftrightarrow R_1} \left[\begin{array}{cc|c} 1 & -1/3 & 0 \\ -4 & 4/3 & 0 \end{array} \right] \xrightarrow{R_2 + 4R_1} \left[\begin{array}{cc|c} 1 & -1/3 & 0 \\ 0 & 0 & 0 \end{array} \right]$$

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

Eigen space \rightarrow Eigen Vector

Linear Algebra For Calculus

B Lingard



Linear Algebra For Calculus:

Calculus and Linear Algebra Aldo G. S. Ventre, 2023-02-11 This textbook offers a comprehensive coverage of the fundamentals of calculus linear algebra and analytic geometry Intended for bachelor s students in science engineering architecture economics the presentation is self contained and supported by numerous graphs to facilitate visualization and also to stimulate readers intuition The proofs of the theorems are rigorous yet presented in straightforward and comprehensive way With a good balance between algebra geometry and analysis this book guides readers to apply the theory to solve differential equations Many problems and solved exercises are included Students are expected to gain a solid background and a versatile attitude towards calculus algebra and geometry which can be later used to acquire new skills in more advanced scientific disciplines such as bioinformatics process engineering and finance At the same time instructors are provided with extensive information and inspiration for the preparation of their own courses

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Linear Algebra & Calculus Dr. T K V Iyengar, Dr. M.V.S.S.N. Prasad, S. Ranganatham & Dr. B. Krishna Gandhi, This book has been written strictly as per the latest syllabus R 23 prescribed by Jawaharlal Nehru Technological University and Colleges Kakinada with effect from 2023-24 academic year for all branches of B Tech First Year students The book delves into the fundamental concepts of Linear Algebra and Calculus offering a clear and structured approach to complex topics In the Linear Algebra section students explore essential topics such as Matrices System of Equations Eigenvalues Eigenvectors and Quadratic Forms Each chapter provides in depth explanations step by step problem solving techniques and real world applications of these mathematical concepts Topics like Matrix Diagonalization the Cayley Hamilton Theorem and Orthogonal Transformations are presented in a manner that is both accessible and rigorous The Calculus section introduces key concepts like Mean Value Theorems Partial Differentiation and Multiple Integrals Students will develop a solid understanding of Rolle s Lagrange s and Cauchy s Theorems along with methods for solving multi variable calculus problems The book also covers important applications of calculus such as maximizing and minimizing functions of several variables and the use of Lagrange multipliers With its clear

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linear systems using exponential matrices **Mathematics for Engineers II** Gerd Baumann, 2010-10-01 Mathematics for Engineers II geht zu einer vierbändigen Reihe und gibt eine Einführung in die Mathematik für Undergraduates die ein Bachelor Studium im Bereich Ingenieurwissenschaften aufgenommen haben In Band II wird der klassische Calculus fort und in die Grundlagen der Linearen Algebra eingeführt Die Reihe unterscheidet sich von traditionellen Texten dadurch dass sie interaktiv ist und mit Hilfe des Computer Algebra Systems Mathematica die Berechnungen darstellt Jedem Buch liegt eine CD bei die die Rechenprogramme und den vollständigen Text in Mathematica enthält Den Studierenden eröffnet sich so die Möglichkeit interaktiv die Vorlesungsmaterialien nachzuvollziehen und die Fragestellungen des Texts sowie der Beispiele mit Unterstützung von Mathematica zu lösen *Calculus and linear algebra* Mary R. Embry, Joseph F. Schell, John Pelham Thomas, 1972 **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 **Calculus with an Introduction to Linear Algebra** John Gilbert Hocking, 1970 *Vector Calculus and Linear Algebra* Oliver Knill, 2025-04-30 This book covers vector calculus up to the integral theorems linear algebra up to the spectral theorem and harmonic analysis until the Dirichlet theorem on convergence of Fourier series with applications to partial differential equations It also contains a unique introduction to proofs while providing a solid foundation in understanding the proof techniques better The book incorporates fundamentals from advanced calculus and linear algebra but it is still accessible to a rather general student audience Students will find materials that are usually left out like differential forms in calculus the Taylor theorem in arbitrary dimensions or the Jordan normal form in linear algebra the convergence proof of Fourier series and how to do calculus on discrete networks The contents of this book were used to teach in a two semester course at Harvard University during fall 2018 and spring 2019 For the last 30 years Oliver Knill has taught calculus linear algebra probability theory and differential equations starting at ETH Zürich moving onward to Caltech and the University of Arizona and ever since 2000 at Harvard

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