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A (Terse) Introduction to Linear Algebra

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A Terse Introduction To Linear Algebra Student Mathematical Library

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A (Terse) Introduction to Linear Algebra Yitzhak Katznelson, Yonatan R. Katznelson, 2008 Linear algebra is the study of vector spaces and the linear maps between them. It underlies much of modern mathematics and is widely used in applications.

A (Terse) Introduction to Lebesgue Integration John M. Franks, 2009 This book provides a student's first encounter with the concepts of measure theory and functional analysis. Its structure and content reflect the belief that difficult concepts should be introduced in their simplest and most concrete forms. Despite the use of the word 'terse' in the title, this text might also have been called *A Gentle Introduction to Lebesgue Integration*. It is terse in the sense that it treats only a subset of those concepts typically found in a substantial graduate level analysis course. The book emphasizes the motivation of these concepts and attempts to treat them simply and concretely. In particular, little mention is made of general measures other than Lebesgue until the final chapter, and attention is limited to $\mathbb{R}$ as opposed to $\mathbb{R}^n$. After establishing the primary ideas and results, the text moves on to some applications. Chapter 6 discusses classical real and complex Fourier series for L^2 functions on the interval and shows that the Fourier series of an L^2 function converges in L^2 to that function. Chapter 7 introduces some concepts from measurable dynamics. The Birkhoff ergodic theorem is stated without proof, and results on Fourier series from chapter 6 are used to prove that an irrational rotation of the circle is ergodic and that the squaring map on the complex numbers of modulus 1 is ergodic. This book is suitable for an advanced undergraduate course or for the start of a graduate course. The text presupposes that the student has had a standard undergraduate course in real analysis. Mathematical

Reviews, 2008 Volterra Adventures Joel H. Shapiro, 2018-06-14 This book introduces functional analysis to undergraduate mathematics students who possess a basic background in analysis and linear algebra. By studying how the Volterra operator acts on vector spaces of continuous functions, its readers will sharpen their skills, reinterpret what they already know, and learn fundamental Banach space techniques, all in the pursuit of two celebrated results: the Titchmarsh Convolution Theorem and the Volterra Invariant Subspace Theorem. Exercises throughout the text enhance the material and facilitate interactive study. *Xerox College Library Book Program*, 1970 **Choice**, 2009 **Journal of the American Statistical**

Association, 2000 **An Introduction to Linear Algebra** Leonid Mirsky, 1990-01-01 The straight forward clarity of the writing is admirable. *American Mathematical Monthly*. This work provides an elementary and easily readable account of linear algebra in which the exposition is sufficiently simple to make it equally useful to readers whose principal interests lie in the fields of physics or technology. The account is self-contained and the reader is not assumed to have any previous knowledge of linear algebra. Although its accessibility makes it suitable for non-mathematicians, Professor Mirsky's book is nevertheless a systematic and rigorous development of the subject. Part I deals with determinants, vector spaces, matrices, linear equations, and the representation of linear operators by matrices. Part II begins with the introduction of the characteristic equation and goes on to discuss unitary matrices, linear groups, functions of matrices, and diagonal and triangular canonical forms. Part II is

concerned with quadratic forms and related concepts Applications to geometry are stressed throughout and such topics as rotation reduction of quadrics to principal axes and classification of quadrics are treated in some detail An account of most of the elementary inequalities arising in the theory of matrices is also included Among the most valuable features of the book are the numerous examples and problems at the end of each chapter carefully selected to clarify points made in the text

The Simple Genetic Algorithm Michael D. Vose, 1999 Content Description A Bradford book Includes bibliographical references p and index **Choice** Richard K. Gardner, Phyllis Grumm, 1976

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