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9780201658590 - Introduction to Linear Algebra (5th ...

J. Ferguson, 1994. Introduction to Linear Algebra in Geology. xv + 203 pp. London, Glasgow, Weinheim, New York, Tokyo, Melbourne, Madras: Chapman & Hall. Price £19 ...

J. Ferguson, 1994. Introduction to Linear Algebra in ...

Based on lectures given at Claremont McKenna College, this text constitutes a substantial, abstract introduction to linear algebra. The presentation emphasizes the structural elements over the computational - for example by connecting matrices to linear transformations from the outset - and prepares the student for further study of abstract mathematics.

Linear Algebra - An Introduction to Abstract Mathematics ...

Linear algebra and matrix theory are fundamental tools in mathematical and physical ... Charles R. Johnson is the author of Topics in Matrix Analysis (Cambridge University Press 1994). Matrix Analysis ... 0.0 Introduction 1 0.1 Vector spaces 1 0.2 Matrices 5 0.3 Determinants 8 0.4 Rank 12

Matrix Analysis

Introduction to Linear Algebra (5th Edition) Johnson, Lee W.; Riess, R. Dean and Arnold, Jimmy T. Johnson, Lee W.; Riess, R. Dean; Arnold, Jimmy T. ISBN 10: 0201658593 ISBN 13: 9780201658590. New Quantity available: 1.

Introduction to Linear Algebra, Sixth Edition, is a foundation text that bridges both practical computation and theoretical principles. This book's flexible table of contents makes it suitable for students majoring in science and engineering as well as students who want an introduction to mathematical abstraction and logical reasoning. A To achieve this flexibility, the authors focus on three principle topics: matrix theory and systems of linear equations, elementary vector space concepts, and the eigenvalue problem. This highly adaptable text is appropriate for a one-quarter or one-semester course at the sophomore/junior level, or for a more advanced class at the junior/senior level.

Originally published in 2002, reissued as part of Pearson's modern classic series.

A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.

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Book Description: Gilbert Strang's textbooks have changed the entire approach to learning linear algebra -- away from abstract vector spaces to specific examples of the four fundamental subspaces: the column space and nullspace of A and A'. Introduction to Linear Algebra, Fourth Edition includes challenge problems to complement the review problems that have been highly praised in previous editions. The basic course is followed by seven applications: differential equations, engineering, graph theory, statistics, Fourier methods and the FFT, linear programming, and computer graphics. Thousands of teachers in colleges and universities and now high schools are using this book, which truly explains this crucial subject.

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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.

Linear algebra is something all mathematics undergraduates and many other students, in subjects ranging from engineering to economics, have to learn. The fifth edition of this hugely successful textbook retains all the qualities of earlier editions while at the same time seeing numerous minor improvements and major additions. The latter include: • A new chapter on singular values and singular vectors, including ways to analyze a matrix of data • A revised chapter on computing in linear algebra, with professional-level algorithms and code that can be downloaded for a variety of languages • A new section on linear algebra and cryptography • A new chapter on linear algebra in probability and statistics. A dedicated and active website also offers solutions to exercises as well as new exercises from many different sources (e.g. practice problems, exams, development of textbook examples), plus codes in MATLAB, Julia, and Python.

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