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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 introduction to linear and matrix algebra is ideal for an introductory proof based linear algebra course the engaging color presentation and frequent marginal notes showcase the author s visual approach students are assumed to have completed one or two university level mathematics courses though calculus is not an explicit requirement instructors will appreciate the ample opportunities to choose topics that align with the needs of each classroom and the online homework sets that are available through webwork

linear algebra is relatively easy for students during the early stages of the course when the material is

presented in a familiar concrete setting but when abstract concepts are introduced students often hit a brick wall instructors seem to agree that certain concepts such as linear independence spanning subspace vector space and linear transformations are not easily understood and require time to assimilate since they are fundamental to the study of linear algebra students understanding of these concepts is vital to their mastery of the subject david lay introduces these concepts early in a familiar concrete rn setting develops them gradually and returns to them again and again throughout the text so that when discussed in the abstract these concepts are more accessible note this is the standalone book if you want the book access card order the isbn below 0321399145 9780321399144 linear algebra plus mymathlab getting started kit for linear algebra and its applications package consists of 0321385179 9780321385178 linear algebra and its applications 0321431308 9780321431301 mymathlab mystatlab glue in access card 0321654064 9780321654069 mymathlab inside star sticker

in this volume in his exceptional series of translations of russian mathematical texts richard silverman has taken shilov s course in linear algebra and has made it even more accessible and more useful for english language readers georgi e shilov professor of mathematics at the moscow state university covers determinants linear spaces systems of linear equations linear functions of a vector argument coordinate transformations the canonical form of the matrix of a linear operator bilinear and quadratic forms euclidean spaces unitary spaces quadratic forms in euclidean and unitary spaces finite dimensional algebras and their representations with an appendix on categories of finite dimensional spaces the author begins with elementary material and goes easily into the advanced areas covering all the standard topics of an advanced undergraduate or beginning graduate course the material is presented in a consistently clear style problems are included with a full section of hints and answers in the back keeping in mind the unity of algebra geometry and analysis in his approach and writing practically for the student who needs to learn techniques professor shilov has produced one of the best expositions on the subject because it contains an abundance of problems and examples the book will be useful for self study as well as for the classroom

this advanced textbook on linear algebra and geometry covers a wide range of classical and modern topics differing from existing textbooks in approach the work illustrates the many sided applications and connections of linear algebra with functional analysis quantum mechanics and algebraic and differential geometry the subjects covered in some detail include normed linear spaces functions of linear operators the basic structures of quantum mechanics and an introduction to linear programming also discussed are kahler s metic the theory of hilbert polynomials and projective and affine geometries unusual in its extensive use of applications in physics to clarify each topic this comprehensice volume should be of particular interest to advanced undergraduates and graduates in mathematics and physics and to lecturers in linear and multilinear algebra linear programming and quantum mechanics

this is a matrix oriented approach to linear algebra that covers the traditional material of the courses generally known as linear algebra i and linear algebra ii throughout north america but it also includes more advanced topics such as the pseudoinverse and the singular value decomposition that make it appropriate for a more advanced course as well as is becoming increasingly the norm the book begins with the geometry of euclidean 3 space so that important concepts like linear combination linear independence and span can be introduced early and in a real context the book reflects the author s background as a pure mathematician all the major definitions and theorems of basic linear algebra are covered rigorously but the restriction of vector spaces to euclidean n space and linear transformations to matrices for the most part and the continual emphasis on the system ax b make the book less abstract and more attractive to the students of today than some others as the subtitle suggests however applications play an important role too coding theory and least squares are recurring themes other applications include electric circuits markov chains quadratic forms and conic sections facial recognition and computer graphics

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covers the fundamental role of linear algebra with both pure and applied mathematics as well as client disciplines such as engineering the physical sciences and economics this text examines the interrelationships amongst theory computation and applications

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 the quality 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 and 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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