

Acellus Algebra II

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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

this book describes the history of jordan algebras and describes in full mathematical detail the recent structure theory for jordan algebras of arbitrary dimension due to efim zel manov jordan algebras crop up in many surprising settings and find application to a variety of mathematical areas no knowledge is required beyond standard first year graduate algebra courses

the algebra of square matrices of size n^2 over the field of complex numbers is evidently the best known example of a non commutative algebra subalgebras and subrings of this algebra for example the ring of $n \times n$ matrices with integral entries arise naturally in many areas of mathematics historically however the study of matrix algebras was preceded by the discovery of quaternions which introduced in 1843 by hamilton found applications in the classical mechanics of the past century later it turned out that quaternion analysis had important applications in field theory the algebra of quaternions has become one of the

classical mathematical objects it is used for instance in algebra geometry and topology we will briefly focus on other examples of non commutative rings and algebras which arise naturally in mathematics and in mathematical physics the exterior algebra or grassmann algebra is widely used in differential geometry for example in geometric theory of integration clifford algebras which include exterior algebras as a special case have applications in representation theory and in algebraic topology the weyl algebra the algebra of differential operators with polynomial coefficients often appears in the representation theory of lie algebras in recent years modules over the weyl algebra and sheaves of such modules became the foundation of the so called microlocal analysis the theory of operator algebras

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this book is the second volume of an intensive russian style two year undergraduate course in abstract algebra and introduces readers to the basic algebraic structures fields rings modules algebras groups and categories and explains the main principles of and methods for working with them the course covers substantial areas of advanced combinatorics geometry linear and multilinear algebra representation theory category theory commutative algebra galois theory and algebraic geometry topics that are often overlooked in standard undergraduate courses this textbook is based on courses the author has conducted at the independent university of moscow and at the faculty of mathematics in the higher school of economics the main content is complemented by a wealth of exercises for class discussion some of which include comments and hints as well as problems for independent study

this is the second volume of the two volume book on linear algebra in the university of tokyo utokyo engineering course the objective of this second volume is to branch out from the standard mathematical results presented in the first volume to illustrate useful specific topics pertaining to engineering applications while linear algebra is primarily concerned with systems of equations and eigenvalue problems for matrices and vectors with real or complex entries this volumes covers other topics such as matrices and graphs nonnegative matrices systems of linear inequalities integer matrices polynomial matrices generalized inverses and group representation theory the chapters are for the most part independent of each other and can be read in any order according to the reader s

interest the main objective of this book is to present the mathematical aspects of linear algebraic methods for engineering that will potentially be effective in various application areas

this classic text and standard reference comprises all subjects of a first year graduate level course including in depth coverage of groups and polynomials and extensive use of categories and functors 1989 edition

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