



Abstract  $\rightarrow$  9

Linear Algebra

$$(T_{\mathcal{E} \leftarrow \mathcal{C}} \mid T_{\mathcal{E} \leftarrow \mathcal{B}}) \rightsquigarrow (\mathbf{1} \mid T_{\mathcal{C} \leftarrow \mathcal{B}})$$

change of basis:  $\begin{pmatrix} -1 & -1 \\ 1 & 2 \end{pmatrix}$

# Abstract Linear Algebra

**Zhexian Wan**



## **Abstract Linear Algebra:**

**Abstract Linear Algebra** Morton L. Curtis, 1990-06-25 Intended for a first course on the subject this text begins from scratch and develops the standard topics of Linear Algebra Its progresses simply towards its ultimate goal the Theorem of Hurwitz which argues that the only normed algebras over the real numbers are the real numbers the complex numbers the quaternions and the octonions The book stresses the complete logical development of the subject Linear Algebra As An Introduction To Abstract Mathematics Bruno Nachtergaele, Anne Schilling, Isaiah Lankham, 2015-11-30 This is an introductory textbook designed for undergraduate mathematics majors with an emphasis on abstraction and in particular the concept of proofs in the setting of linear algebra Typically such a student would have taken calculus though the only prerequisite is suitable mathematical grounding The purpose of this book is to bridge the gap between the more conceptual and computational oriented undergraduate classes to the more abstract oriented classes The book begins with systems of linear equations and complex numbers then relates these to the abstract notion of linear maps on finite dimensional vector spaces and covers diagonalization eigenspaces determinants and the Spectral Theorem Each chapter concludes with both proof writing and computational exercises Abstract and Linear Algebra David M. Burton, 1972 **Lectures in Abstract Algebra** N. Jacobson, 2013-03-09 The present volume is the second in the author's series of three dealing with abstract algebra For an understanding of this volume a certain familiarity with the basic concepts treated in Volume I groups rings fields homomorphisms is presupposed However we have tried to make this account of linear algebra independent of a detailed knowledge of our first volume References to specific results are given occasionally but some of the fundamental concepts needed have been treated again In short it is hoped that this volume can be read with complete understanding by any student who is mathematically sufficiently mature and who has a familiarity with the standard notions of modern algebra Our point of view in the present volume is basically the abstract conceptual one However from time to time we have deviated somewhat from this Occasionally formal calculational methods yield sharper results Moreover the results of linear algebra are not an end in themselves but are essential tools for use in other branches of mathematics and its applications It is therefore useful to have at hand methods which are constructive and which can be applied in numerical problems These methods sometimes necessitate a somewhat lengthier discussion but we have felt that their presentation is justified on the grounds indicated A student well versed in abstract algebra will undoubtedly observe short cuts Some of these have been indicated in footnotes We have included a large number of exercises in the text **Linear Algebra** Robert J. Valenza, 2012-10-06 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 Uniquely among algebra texts at this level it introduces group theory early in the discussion as an example of

the rigorous development of informal axiomatic systems      **Introduction to Abstract and Linear Algebra** Zhexian Wan,1992 It is known that linear algebra is a useful tool in engineering but since the middle of this century abstract linear algebra has also found more and more applications For instance finite fields play a prominent role in coding theory and ring theory is the foundation of linear systems over rings Both linear and abstract algebra should now be in the curriculum of undergraduate engineering students This introductory book on algebra aims to provide the basic material for such a course It also constitutes a solid algebraic basis for the non specialists who wish to become specialists in for example coding theory cryptography and linear systems theory      *Abstract Linear Algebra* Springer,2012-10-01      **Linear Algebra** Robert J. Valenza,1999-02-01 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 Uniquely among algebra texts at this level it introduces group theory early in the discussion as an example of the rigorous development of informal axiomatic systems      **Linear Algebra** G. Viglino,2017-04-15 There is no mathematical ramp that will enable you to continuously inch your way higher and higher in mathematics The climb calls for a ladder consisting of discrete steps designed to take you from one mathematical level to another You are about to take an important step on that ladder one that will take you to a plateau where mathematical abstraction abounds Linear algebra rests on a small number of axioms accepted rules or laws upon which a beautiful and practical theory emerges      **Introduction to Abstract and Linear Algebra** Zhe-xian Wan,1992      **Advanced Linear Algebra** Nicholas A. Loehr,2024-06-21 Designed for advanced undergraduate and beginning graduate students in linear or abstract algebra Advanced Linear Algebra covers theoretical aspects of the subject along with examples computations and proofs It explores a variety of advanced topics in linear algebra that highlight the rich interconnections of the subject to geometry algebra analysis combinatorics numerical computation and many other areas of mathematics The author begins with chapters introducing basic notation for vector spaces permutations polynomials and other algebraic structures The following chapters are designed to be mostly independent of each other so that readers with different interests can jump directly to the topic they want This is an unusual organization compared to many abstract algebra textbooks which require readers to follow the order of chapters Each chapter consists of a mathematical vignette devoted to the development of one specific topic Some chapters look at introductory material from a sophisticated or abstract viewpoint while others provide elementary expositions of more theoretical concepts Several chapters offer unusual perspectives or novel treatments of standard results A wide array of topics is included ranging from concrete matrix theory basic matrix computations determinants normal matrices canonical forms matrix factorizations and numerical algorithms to more abstract linear algebra modules Hilbert spaces dual vector spaces bilinear forms principal ideal domains universal mapping properties and multilinear algebra The book provides a

bridge from elementary computational linear algebra to more advanced abstract aspects of linear algebra needed in many areas of pure and applied mathematics

**A History of Abstract Algebra** Israel Kleiner, 2007-09-20 Prior to the nineteenth century algebra meant the study of the solution of polynomial equations By the twentieth century it came to encompass the study of abstract axiomatic systems such as groups rings and fields This presentation provides an account of the history of the basic concepts results and theories of abstract algebra The development of abstract algebra was propelled by the need for new tools to address certain classical problems that appeared unsolvable by classical means A major theme of the approach in this book is to show how abstract algebra has arisen in attempts to solve some of these classical problems providing a context from which the reader may gain a deeper appreciation of the mathematics involved Mathematics instructors algebraists and historians of science will find the work a valuable reference The book may also serve as a supplemental text for courses in abstract algebra or the history of mathematics

**Abstract Algebra** W. E. Deskins, 2012-05-24 Excellent textbook provides undergraduates with an accessible introduction to the basic concepts of abstract algebra and to the analysis of abstract algebraic systems Features many examples and problems

**Kirshna's Series: Abstract and Linear Algebra , Algebra: Abstract and Concrete, edition 2.6** Frederick Goodman, 2014-01-10 This text provides a thorough introduction to modern or abstract algebra at a level suitable for upper level undergraduates and beginning graduate students The book addresses the conventional topics groups rings fields and linear algebra with symmetry as a unifying theme This subject matter is central and ubiquitous in modern mathematics and in applications ranging from quantum physics to digital communications The most important goal of this book is to engage students in the active practice of mathematics

□□□□□□ Nathan Jacobson, 2000 Elements of Abstract and Linear Algebra Hiram Paley, Paul M. Weichsel, 1971

**Lectures in Abstract Algebra** N. Jacobson, 2012-12-06 The present volume completes the series of texts on algebra which the author began more than ten years ago The account of field theory and Galois theory which we give here is based on the notions and results of general algebra which appear in our first volume and on the more elementary parts of the second volume dealing with linear algebra The level of the present work is roughly the same as that of Volume II In preparing this book we have had a number of objectives in mind First and foremost has been that of presenting the basic field theory which is essential for an understanding of modern algebraic number theory ring theory and algebraic geometry The parts of the book concerned with this aspect of the subject are Chapters I IV and V dealing respectively with finite dimensional field extensions and Galois theory general structure theory of fields and valuation theory Also the results of Chapter III on abelian extensions although of a somewhat specialized nature are of interest in number theory A second objective of our account has been to indicate the links between the present theory of fields and the classical problems which led to its development

**A Course in Abstract Algebra, 4th Edition** V.K. Khanna & S.K Bhamri, Designed for undergraduate and postgraduate students of mathematics the book can also be used by those preparing for

various competitive examinations The text starts with a brief introduction to results from set theory and number theory It then goes on to cover groups rings vector spaces Linear Algebra and fields The topics under Groups include subgroups permutation groups finite abelian groups Sylow theorems direct products group actions solvable and nilpotent groups The course in Ring theory covers ideals embedding of rings euclidean domains PIDs UFDs polynomial rings irreducibility criteria Noetherian rings The section on vector spaces deals with linear transformations inner product spaces dual spaces eigen spaces diagonalizable operators etc Under fields algebraic extensions splitting fields normal and separable extensions algebraically closed fields Galois extensions and construction by ruler and compass are discussed The theory has been strongly supported by numerous examples and worked out problems There is also plenty of scope for the readers to try and solve problems on their own NEW IN THIS EDITION Learning Objectives and Summary with each chapter A large number of additional worked out problems and examples Alternate proofs of some theorems and lemmas Reshuffling Rewriting of certain portions to make them more reader friendly

**A First Course in Abstract Algebra** John B. Fraleigh, 2004

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