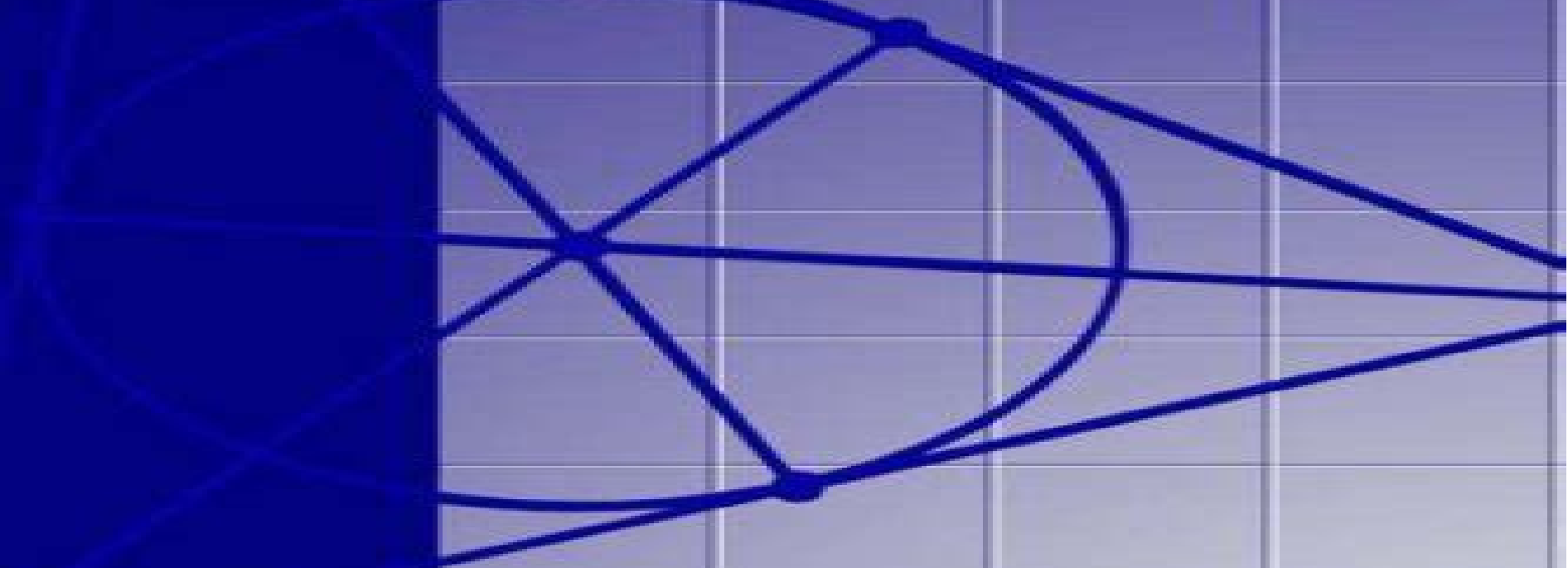


Fundamental Structures of Algebra & Discrete Mathematics



Stephan Foldes

Fundamental Structures Of Algebra

Sachin Nambeesan



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Fundamental structures of algebra MOSTOW GEORGE D., 2001

Basic Structures of Modern Algebra Y. Bahturin, 2013-03-09 This book has developed from a series of lectures which were given by the author in mechanics mathematics department of the Moscow State University In 1981 the course Additional chapters in algebra replaced the course General algebra which was founded by A G Kurosh 1908 1971 professor and head of the department of higher algebra for a period of several decades The material of this course formed the basis of A G Kurosh's well known book Lectures on general algebra Moscow 1962 2nd edition Moscow Nauka 1973 and the book General algebra Lectures of 1969 1970 Moscow Nauka 1974 Another book based on the course Elements of general algebra M Nauka 1983 was published by L A Skorniakov professor now deceased in the same department It should be noted that A G Kurosh was not only the lecturer for the course General algebra but he was also the recognized leader of the scientific school of the same name It is difficult to determine the limits of this school however the Lectures of 1962 mentioned above contain some material which exceed these limits Eventually this effect intensified the lectures of the course were given by many well known scientists and some of them see themselves as general algebraists Each lecturer brought significant originality not only in presentation of the material but in the substance of the course Therefore not all material which is now accepted as necessary for algebraic students fits within the scope of general algebra

An Introduction to Essential Algebraic Structures Martyn R. Dixon, Leonid A. Kurdachenko, Igor Ya Subbotin, 2014-11-17 A reader friendly introduction to modern algebra with important examples from various areas of mathematics Featuring a clear and concise approach An Introduction to Essential Algebraic Structures presents an integrated approach to basic concepts of modern algebra and highlights topics that play a central role in various branches of mathematics The authors discuss key topics of abstract and modern algebra including sets number systems groups rings and fields The book begins with an exposition of the elements of set theory and moves on to cover the main ideas and branches of abstract algebra In addition the book includes Numerous examples

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Universal Algebra, Algebraic Logic, and Databases B. Plotkin, 2012-12-06 Modern algebra which not long ago seemed to be a science divorced from real life now has numerous applications Many fine algebraic structures are endowed with meaningful contents Now and then practice suggests new and unexpected structures enriching algebra This does not mean that algebra has become merely a tool for applications Quite the contrary it significantly benefits from the new connections The present book is devoted to some algebraic aspects of the theory of databases It consists of three parts The first part contains information about universal algebra algebraic logic is the subject of the second part and the third one deals with databases The algebraic material of the first two parts serves the common purpose of applying algebra to databases The book is intended for use by mathematicians and mainly by algebraists who realize the necessity to unite theory and practice It is also addressed to programmers engineers and all potential users of mathematics who want to construct their models with the help of algebra and logic Nowadays the majority of professional mathematicians work in close cooperation with representatives of applied sciences and even industrial technology It is necessary to develop an ability to see mathematics in different particular situations One of the tasks of this book is to promote the acquisition of such skills

Residuated Structures in Algebra and Logic George Metcalfe, Francesco Paoli, Constantine Tsinakakis, 2023-11-06 This book is an introduction to residuated structures viewed as a common thread binding together algebra and logic The framework includes well studied structures from classical abstract algebra such as lattice ordered groups and ideals of rings as well as structures serving as algebraic semantics for substructural and other non classical logics Crucially classes of these structures are studied both algebraically yielding a rich structure theory along the lines of Conrad's program for lattice ordered groups and algorithmically via analytic sequent or hypersequent calculi These perspectives are related using a natural notion of equivalence for consequence relations that provides a bridge offering benefits to both sides Algorithmic methods are used to establish properties like decidability amalgamation and generation by subclasses while new insights into logical systems are obtained by studying associated classes of structures The book is designed to serve the purposes of novices and experts alike The first three chapters provide a gentle introduction to the subject while subsequent chapters provide a state of the art account of recent developments in the field

From Algebraic Structures to Tensors Gérard Favier, 2020-01-02 Nowadays tensors play a central role for the representation mining analysis and fusion of multidimensional multimodal and heterogeneous big data in numerous fields This set on Matrices and Tensors in Signal Processing aims at giving a self contained and comprehensive presentation of

various concepts and methods starting from fundamental algebraic structures to advanced tensor based applications including recently developed tensor models and efficient algorithms for dimensionality reduction and parameter estimation Although its title suggests an orientation towards signal processing the results presented in this set will also be of use to readers interested in other disciplines This first book provides an introduction to matrices and tensors of higher order based on the structures of vector space and tensor space Some standard algebraic structures are first described with a focus on the hilbertian approach for signal representation and function approximation based on Fourier series and orthogonal polynomial series Matrices and hypermatrices associated with linear bilinear and multilinear maps are more particularly studied Some basic results are presented for block matrices The notions of decomposition rank eigenvalue singular value and unfolding of a tensor are introduced by emphasizing similarities and differences between matrices and tensors of higher order

Modern Algebra and the Rise of Mathematical Structures Leo Corry, 2012-12-06 The book describes two stages in the historical development of the notion of mathematical structures first it traces its rise in the context of algebra from the mid nineteenth century to its consolidation by 1930 and then it considers several attempts to formulate elaborate theories after 1930 aimed at elucidating from a purely mathematical perspective the precise meaning of this idea First published in the series Science Networks Historical Studies Vol 17 1996 In the second rev edition the author has eliminated misprints revised the chapter on Richard Dedekind and updated the bibliographical index

Fundamental Discrete Structures V. Ravichandran, Atul Kumar Razdan, 2025-03-02 This book serves as a core text in discrete mathematics It discusses topics such as symbolic logic enumerative combinatorics algebraic structures graph theory and related applications to computer science and other allied subjects The presentation of related concepts is suitable for sophomore junior and senior level undergraduate students Exercises provided at the end of each chapter are designed to help the reader have an active learning experience throughout the study

Modern Algebra - Eighth Edition Qazi Zameeruddin, 2009-11 For More Than Thirty Years Modern Algebra Has Served The Student Community As A Textbook For Introductory Courses On The Subject The Book Starts From Set Theory And Covers An Advanced Course In Group Theory And Ring Theory A Detailed Study Of Field Theo

The Structures of Mathematical Physics Steven P. Starkovich, 2021-07-21 This textbook serves as an introduction to groups rings fields vector and tensor spaces algebras topological spaces differentiable manifolds and Lie groups mathematical structures which are foundational to modern theoretical physics It is aimed primarily at undergraduate students in physics and mathematics with no previous background in these topics Applications to physics such as the metric tensor of special relativity the symplectic structures associated with Hamilton s equations and the Generalized Stokes s Theorem appear at appropriate places in the text Worked examples end of chapter problems many with hints and some with answers and guides to further reading make this an excellent book for self study Upon completing this book the reader will be well prepared to delve more deeply into advanced texts and specialized monographs in theoretical physics or mathematics

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Algebra Vincent Harold Haag,1964 **Essentials of Abstract Algebra** Sachin Nambeesan,2025-02-20 Essentials of Abstract Algebra offers a deep exploration into the fundamental structures of algebraic systems Authored by esteemed mathematicians this comprehensive guide covers groups rings fields and vector spaces unraveling their intricate properties and interconnections We introduce groups exploring their diverse types from finite to infinite and abelian to non abelian with concrete examples and rigorous proofs Moving beyond groups we delve into rings explaining concepts like ideals homomorphisms and quotient rings The text highlights the relevance of ring theory in number theory algebraic geometry and coding theory We also navigate fields discussing field extensions Galois theory and algebraic closures and exploring connections between fields and polynomial equations Additionally we venture into vector spaces examining subspaces bases dimension and linear transformations Throughout the book we emphasize a rigorous mathematical foundation and intuitive understanding Concrete examples diagrams and exercises enrich the learning experience making abstract algebra accessible to students mathematicians and researchers Essentials of Abstract Algebra is a timeless resource for mastering the beauty and power of algebraic structures **Algebraic Calculi for Hybrid Systems** Peter Höfner,2009 **Topics In Abstract Algebra (second Edition)** P. Mukhopadhyay,Shamik Ghosh,Mridul Kanti Sen,2006 This book covers the elements of Abstract Algebra which is a major mathematics course for undergraduate students all over the country and also for first year postgraduate students of many universities It is designed according to the new UGC syllabus prescribed for all Indian universities A Course in Linear Algebra with Applications Derek John Scott Robinson,2006 This is the second edition of the best selling introduction to linear algebra Presupposing no knowledge beyond calculus it provides a thorough treatment of all the basic concepts such as vector space linear transformation and inner product The concept of a quotient space is introduced and related to solutions of linear system of equations and a simplified treatment of Jordan normal form is given Numerous applications of linear algebra are described including systems of linear recurrence relations systems of linear differential equations Markov processes and the Method of Least Squares An entirely new chapter on linear programming introduces the reader to the simplex algorithm with emphasis on understanding the theory behind it The book is addressed to students who wish to learn linear algebra as well as to professionals who need to use the methods of the subject in their own fields Mathematics of Bioinformatics Matthew He,Sergey Petoukhov,2011-03-16 Mathematics of Bioinformatics Theory Methods and Applications provides a comprehensive format for connecting and integrating information derived from mathematical methods and applying it to the understanding of biological sequences structures and networks Each chapter is divided into a number of sections based on the bioinformatics topics and related mathematical theory and methods Each topic of the section is comprised of the following three parts an introduction to the biological problems in bioinformatics a presentation of relevant topics of mathematical theory and methods to the bioinformatics problems introduced in the first part an integrative overview that draws the connections and interfaces between bioinformatics problems issues and

mathematical theory methods applications **Algebra** Yuri Bahturin,2011-05-02 No detailed description available for Algebra **Modern Mathematics** Dirk De Bock,2023-03-08 The international New Math developments between about 1950 through 1980 are regarded by many mathematics educators and education historians as the most historically important development in curricula of the twentieth century It attracted the attention of local and international politicians of teachers and of parents and influenced the teaching and learning of mathematics at all levels kindergarten to college graduate in many nations After garnering much initial support it began to attract criticism But as Bill Jacob and the late Jerry Becker show in Chapter 17 some of the effects became entrenched This volume edited by Professor Dirk De Bock of Belgium provides an outstanding overview of the New Math modern mathematics movement Chapter authors provide exceptionally high quality analyses of the rise of the movement and of subsequent developments within a range of nations The first few chapters show how the initial leadership came from mathematicians in European nations and in the United States of America The background leaders in Europe were Caleb Gattegno and members of a mysterious group of mainly French pure mathematicians who since the 1930s had published under the name of a fictitious Nicolas Bourbaki In the United States there emerged during the 1950s various attempts to improve U S mathematics curricula and teaching especially in secondary schools and colleges This side of the story climaxed in 1957 when the Soviet Union succeeded in launching Sputnik the first satellite Undoubtedly this is a landmark publication in education The foreword was written by Professor Bob Moon one of a few other scholars to have written on the New Math from an international perspective The final epilogue chapter by Professor Geert Vanpaemel a historian draws together the overall thrust of the volume and makes links with the general history of curriculum development especially in science education including recent globalization trends

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