Mahima Ranjan Adhikari Avishek Adhikari

Basic Modern Algebra with Applications



Basic Modern Algebra With Applications

Robert R. Redfield

Basic Modern Algebra With Applications:

Basic Modern Algebra with Applications Mahima Ranjan Adhikari, Avishek Adhikari, 2013-12-08 The book is primarily intended as a textbook on modern algebra for undergraduate mathematics students It is also useful for those who are interested in supplementary reading at a higher level The text is designed in such a way that it encourages independent thinking and motivates students towards further study The book covers all major topics in group ring vector space and module theory that are usually contained in a standard modern algebra text In addition it studies semigroup group action Hopf's group topological groups and Lie groups with their actions applications of ring theory to algebraic geometry and defines Zariski topology as well as applications of module theory to structure theory of rings and homological algebra Algebraic aspects of classical number theory and algebraic number theory are also discussed with an eye to developing modern cryptography Topics on applications to algebraic topology category theory algebraic geometry algebraic number theory cryptography and theoretical computer science interlink the subject with different areas Each chapter discusses individual topics starting from the basics with the help of illustrative examples. This comprehensive text with a broad variety of concepts applications examples exercises and historical notes represents a valuable and unique resource Topology 2 Avishek Adhikari, Mahima Ranjan Adhikari, 2022-09-08 This second of the three volume book is targeted as a basic course in topology for undergraduate and graduate students of mathematics It focuses on many variants of topology and its applications in modern analysis geometry algebra and the theory of numbers Offering a proper background on topology analysis and algebra this volume discusses the topological groups and topological vector spaces that provide many interesting geometrical objects which relate algebra with geometry and analysis This volume follows a systematic and comprehensive elementary approach to the topology related to manifolds emphasizing differential topology It further communicates the history of the emergence of the concepts leading to the development of topological groups manifolds and also Lie groups as mathematical topics with their motivations This book will promote the scope power and active learning of the subject while covering a wide range of theories and applications in a balanced unified way Basic Topology 3 Mahima Ranjan Adhikari, 2023-03-15 This third of the three volume book is targeted as a basic course in algebraic topology and topology for fiber bundles for undergraduate and graduate students of mathematics It focuses on many variants of topology and its applications in modern analysis geometry and algebra Topics covered in this volume include homotopy theory homology and cohomology theories homotopy theory of fiber bundles Euler characteristic and the Betti number It also includes certain classic problems such as the Jordan curve theorem along with the discussions on higher homotopy groups and establishes links between homotopy and homology theories axiomatic approach to homology and cohomology as inaugurated by Eilenberg and Steenrod It includes more material than is comfortably covered by beginner students in a one semester course Students of advanced courses will also find the book useful This book will promote the scope power and

active learning of the subject all the while covering a wide range of theory and applications in a balanced unified way **Basic Topology 1** Avishek Adhikari, Mahima Ranjan Adhikari, 2022-07-04 This first of the three volume book is targeted as a basic course in topology for undergraduate and graduate students of mathematics It studies metric spaces and general topology It starts with the concept of the metric which is an abstraction of distance in the Euclidean space The special structure of a metric space induces a topology that leads to many applications of topology in modern analysis and modern algebra as shown in this volume This volume also studies topological properties such as compactness and connectedness Considering the importance of compactness in mathematics this study covers the Stone Cech compactification and Alexandroff one point compactification This volume also includes the Urysohn lemma Urysohn metrization theorem Tietz extension theorem and Gelfand Kolmogoroff theorem The content of this volume is spread into eight chapters of which the last chapter conveys the history of metric spaces and the history of the emergence of the concepts leading to the development of topology as a subject with their motivations with an emphasis on general topology It includes more material than is comfortably covered by beginner students in a one semester course Students of advanced courses will also find the book useful This book will promote the scope power and active learning of the subject all the while covering a wide range of theories and applications in a balanced unified way Mathematics and Computation in Music Mariana Montiel, Francisco Gomez-Martin, Octavio A. Agustín-Aguino, 2019-06-11 This book constitutes the thoroughly refereed proceedings of the 7th International Conference on Mathematics and Computation in Music MCM 2019 held in Madrid Spain in June 2019 The 22 full papers and 10 short papers presented were carefully reviewed and selected from 48 submissions. The papers feature research that combines mathematics or computation with music theory music analysis composition and performance They are organized in topical sections on algebraic and other abstract mathematical approaches to understanding musical objects remanaging Riemann mathematical music theory as experimental philosophy octave division computer based approaches to composition and score structuring models for music cognition and beat tracking pedagogy of mathematical music theory The chapter Distant Neighbors and Interscalar Contiguities is available open access under a Creative Commons Attribution 4 0 Security and Privacy Pantelimon Stănică, Sugata Gangopadhyay, Sumit Kumar International License via link springer com Debnath, 2021-04-02 This book consists of refereed selected papers from the International Conference on Security Privacy ICSP 2020 The book is focused on the state of the art developments of network security secure cryptographic protocols post quantum cryptography quantum cryptography block chain and cryptocurrency IoT security and privacy cloud security machine learning in cybersecurity and other disciplines related to security and privacy In this book a wide variety of basic security primitives are discussed along with recent developments in some advanced topics like functional encryption two party multi party computation bitcoin cryptocurrency and post quantum security The Gröbner Cover Antonio Montes, 2019-03-01 This book is divided into two parts one theoretical and one focusing on applications and offers a complete

description of the Canonical Gr bner Cover the most accurate algebraic method for discussing parametric polynomial systems It also includes applications to the Automatic Deduction of Geometric Theorems Loci Computation and Envelopes The theoretical part is a self contained exposition on the theory of Parametric Gr bner Systems and Bases It begins with Weispfenning's introduction of Comprehensive Gr bner Systems CGS in 1992 and provides a complete description of the Gr bner Cover GC which includes a canonical discussion of a set of parametric polynomial equations developed by Michael Wibmer and the author In turn the application part selects three problems for which the Gr bner Cover offers valuable new perspectives The automatic deduction of geometric theorems ADGT becomes fully automatic and straightforward using GC representing a major improvement on all previous methods In terms of loci and envelope computation GC makes it possible to introduce a taxonomy of the components and automatically compute it The book also generalizes the definition of the envelope of a family of hypersurfaces and provides algorithms for its computation as well as for discussing how to determine the real envelope All the algorithms described here have also been included in the software library grobcov lib implemented in Singular by the author and serve as a User Manual for it Information Systems Security Salil Kanhere, Vishwas T Patil, Shamik Sural, Manoj S Gaur, 2020-12-05 This book constitutes the proceedings of the 16th International Conference on Information Systems Security ICISS 2020 held in Jammu India during December 16 20 2020 The 11 regular papers 2 short papers and 3 work in progress papers included in this volume were carefully reviewed and selected from a total of 53 submissions The papers were organized in topical sections named access control AI ML in security privacy and Web security cryptography and systems security Relations: Concrete, Abstract, And Applied - An Introduction Herbert Toth, 2020-06-22 The book is intended as an invitation to the topic of relations on a rather general basis It fills the gap between the basic knowledge offered in countless introductory papers and books usually comprising orders and equivalences and the highly specialized monographs on mainly relation algebras many valued fuzzy relations or graphs This is done not only by presenting theoretical results but also by giving hints to some of the many interesting application areas also including their respective theoretical basics This book is a new and the first of its kind compilation of known results on binary relations It offers relational concepts in both reasonable depth and broadness and also provides insight into the vast diversity of theoretical results as well as application possibilities beyond the commonly known examples This book is unique by the spectrum of the topics it handles As indicated in its title these are Modern Algebra John R. Durbin, 2008-12-31 The new sixth edition of Modern Algebra has two main goals to introduce the most important kinds of algebraic structures and to help students improve their ability to understand and work with abstract ideas The first six chapters present the core of the subject the remainder are designed to be as flexible as possible The text covers groups before rings which is a matter of personal preference for instructors Modern Algebra 6e is appropriate for any one semester junior senior level course in Modern Algebra Abstract Algebra Cstructures or Groups Rings and Fields The course is mostly comprised of

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