

Maurice Auslander and David A. Buchsbaum

# GROUPS, RINGS, MODULES



# Groups Rings Modules Dover S On Mathematics

**Surender Kumar Jain,S.  
Parvathi,Dinesh Khurana**



## **Groups Rings Modules Dover S On Mathematics:**

**Groups, Rings, Modules** Maurice Auslander, David Buchsbaum, 2014-06-01 Classic monograph covers sets and maps monoids and groups unique factorization domains localization and tensor products applications of fundamental theorem algebraic field extension Dedekind domains and much more 1974 edition

**Abelian Groups, Rings, Modules, and Homological Algebra** Pat Goeters, Overtoun M.G. Jenda, 2016-04-19 About the book In honor of Edgar Enochs and his venerable contributions to a broad range of topics in Algebra top researchers from around the world gathered at Auburn University to report on their latest work and exchange ideas on some of today s foremost research topics This carefully edited volume presents the refereed papers of the par

**Groups, Rings And Modules With Applications** M.R. Adhikari, A. Adhikari, 2003 Noncommutative Rings, Group Rings, Diagram Algebras and Their Applications Surender Kumar Jain, S. Parvathi, Dinesh Khurana, 2008 Articles in this volume are based on talks given at the International Conference on Noncommutative Rings Group Rings Diagram Algebras and Their Applications The conference provided researchers in mathematics with the opportunity to discuss new developments in these rapidly growing fields This book contains several excellent articles both expository and original with new and significant results It is suitable for graduate students and researchers interested in Ring Theory Diagram Algebras and related topics

Rings, Groups, and Algebras X. H. Cao, 2020-12-22 Integrates and summarizes the most significant developments made by Chinese mathematicians in rings groups and algebras since the 1950s Presents both survey articles and recent research results Examines important topics in Hopf algebra representation theory semigroups finite groups homology algebra module theory valuation theory and more

*Groups, Rings, Modules* Maurice Auslander, David Buchsbaum, 2014-06-18 This classic monograph is geared toward advanced undergraduates and graduate students The treatment presupposes some familiarity with sets groups rings and vector spaces The four part approach begins with examinations of sets and maps monoids and groups categories and rings The second part explores unique factorization domains general module theory semisimple rings and modules and Artinian rings Part three s topics include localization and tensor products principal ideal domains and applications of fundamental theorem The fourth and final part covers algebraic field extensions and Dedekind domains Exercises are provided at the end of each chapter Dover 2014 republication of the edition originally published by Harper Row Publishers New York 1974 See every Dover book in print at [www.doverpublications.com](http://www.doverpublications.com)

**Semigroups and Automata** Uno Kaljulaid, 2006 This volume provides a selection of previously published papers and manuscripts of Uno Kaljulaid an eminent Estonian algebraist of the last century The central part of the book is the English translation of Kaljulaid s 1979 Candidate thesis which originally was typewritten in Russian and manufactured in not so many copies The thesis is devoted to representation theory in the spirit of his thesis advisor B I Plotkin representations of semigroups and algebras especially extension to this situation and application of the notion of triangular product of representations for groups introduced by Plotkin Through representation theory

Kaljulaid became also interested in automata theory which at a later phase became his main area of interest. Another field of research concerns combinatorics. Besides being an outstanding and most dedicated mathematician, Uno Kaljulaid was also very much interested in the history of mathematics. In particular, he took a vivid interest in the life and work of the great 19th century Dorpat/Tartu algebraist Th. Molien. Kaljulaid was also very interested in teaching and exposition or popularization of mathematics. Some of his more popular scientific papers were published in an Estonian language journal *Matemaatika ja Kaasaegne Matemaatika* and *Our Age*. Among them, there is a whole series of papers about algebraic matters culminating in a brilliant elementary, although partly rather philosophical, essay devoted to Galois theory. Another such series is his excellent essay of Diophantine Geometry in various installments followed by his lecture to another of his teachers, Yu. I. Manin. It is believed that the inclusion of these papers here will make it more interesting for beginners and perhaps even contribute to attracting young people to mathematics.

**Advances in Rings and Modules** Sergio R. López-Permouth, Jae Keol Park, S. Tariq Rizvi, Cosmin S. Roman, 2018-09-06. This volume, dedicated to Bruno J. Müller, a renowned algebraist, is a collection of papers that provide a snapshot of the diversity of themes and applications that interest algebraists today. The papers highlight the latest progress in ring and module research and present work done on the frontiers of the topics discussed. In addition, selected expository articles are included to give algebraists and other mathematicians, including graduate students, an accessible introduction to areas that may be outside their own expertise.

**Groups, Rings and Algebras** Donald S. Passman, William Chin, James Osterburg, Declan Patrick Francis Quinn, 2006. This is a companion volume to the conference in honor of Donald S. Passman held in Madison, Wisconsin, in June 2005. It contains research papers on Algebras, Group Rings, Hopf Algebras, Invariant Theory, Lie Algebras, and their Enveloping Algebras, Noncommutative Algebraic Geometry, Noncommutative Rings, and other topics. The papers represent an important part of the latest research in these areas.

*Algebra* Carl Faith, 2012-12-06. VI of Oregon lectures in 1962. Bass gave simplified proofs of a number of Morita Theorems incorporating ideas of Chase and Schanuel. One of the Morita theorems characterizes when there is an equivalence of categories  $\text{mod } A \cong \text{mod } B$  for two rings  $A$  and  $B$ . Morita's solution organizes ideas so efficiently that the classical Wedderburn-Artin theorem is a simple consequence and moreover a similarity class  $AJ$  in the Brauer group  $\text{Br } k$  of Azumaya algebras over a commutative ring  $k$  consists of all algebras  $B$  such that the corresponding categories  $\text{mod } A$  and  $\text{mod } B$  consisting of  $k$ -linear morphisms are equivalent by a  $k$ -linear functor. For fields  $k$ ,  $\text{Br } k$  consists of similarity classes of simple central algebras and for arbitrary commutative  $k$  this is subsumed under the Azumaya 51.1 and Auslander-Goldman 60J. Brauer group. Numerous other instances of a wedding of ring theory and category, albeit a shotgun wedding, are contained in the text. Furthermore, in my attempt to further simplify proofs, notably to eliminate the need for tensor products in Bass's exposition, I uncovered a vein of ideas and new theorems lying wholly within ring theory. This constitutes much of Chapter 4. The Morita theorem is Theorem 4.29 and the basis for it is a correspondence theorem for projective modules, Theorem 4.7.

suggested by the Morita context As a by product this provides foundation for a rather complete theory of simple Noetherian rings but more about this in the introduction

**Rings, Modules and Representations** Viet Dung Nguyen, 2009 The papers in this volume contain results in active research areas in the theory of rings and modules including non commutative and commutative ring theory module theory representation theory and coding theory

**CRC Concise Encyclopedia of Mathematics** Eric W. Weisstein, 2002-12-12 Upon publication the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the d

**Elementary Theory and Application of Numerical Analysis** David G. Moursund, James E. Miller, Charles S. Duris, 2013-04-22 This updated introduction to modern numerical analysis is a complete revision of a classic text originally written in Fortran but now featuring the programming language C It focuses on a relatively small number of basic concepts and techniques Many exercises appear throughout the text most with solutions An extensive tutorial explains how to solve problems with C

**Abelian Groups and Representations of Finite Partially Ordered Sets** David Arnold, 2012-11-14 A recurring theme in a traditional introductory graduate algebra course is the existence and consequences of relationships between different algebraic structures This is also the theme of this book an exposition of connections between representations of finite partially ordered sets and abelian groups Emphasis is placed throughout on classification a description of the objects up to isomorphism and computation of representation type a measure of when classification is feasible David M Arnold is the Ralph and Jean Storm Professor of Mathematics at Baylor University He is the author of Finite Rank Torsion Free Abelian Groups and Rings published in the Springer Verlag Lecture Notes in Mathematics series a co editor for two volumes of conference proceedings and the author of numerous articles in mathematical research journals His research interests are in abelian group theory and related topics such as representations of partially ordered sets and modules over discrete valuation rings subrings of algebraic number fields and pullback rings He received his Ph D from the University of Illinois Urbana and was a member of the faculty at New Mexico State University for many years

**A Course on Group Theory** John S. Rose, 2013-05-27 Text for advanced courses in group theory focuses on finite groups with emphasis on group actions Explores normal and arithmetical structures of groups as well as applications 679 exercises 1978 edition

**Representations of Elementary Abelian  $p$ -Groups and Vector Bundles** David J. Benson, 2017 An up to date study of recent progress in vector bundle methods in the representation theory of elementary abelian groups

**Encyclopaedia of Mathematics (set)** Michiel Hazewinkel, 1994-02-28 The Encyclopaedia of Mathematics is the most up to date authoritative and comprehensive English language work of reference in mathematics which exists today With over 7 000 articles from A integral to Zygmund Class of Functions supplemented with a wealth of complementary information and an index volume providing thorough cross referencing of entries of related interest the Encyclopaedia of Mathematics offers an immediate

source of reference to mathematical definitions concepts explanations surveys examples terminology and methods The depth and breadth of content and the straightforward careful presentation of the information with the emphasis on accessibility makes the Encyclopaedia of Mathematics an immensely useful tool for all mathematicians and other scientists who use or are confronted by mathematics in their work The Encyclopaedia of Mathematics provides without doubt a reference source of mathematical knowledge which is unsurpassed in value and usefulness It can be highly recommended for use in libraries of universities research institutes colleges and even schools

**Groups, Rings and Group Rings** A. Giambruno, César Polcino Milies, Sudarshan K. Sehgal, 2009 This volume represents the proceedings of the conference on Groups Rings and Group Rings held July 28 August 2 2008 in Ubatuba Brazil Papers in this volume contain results in active research areas in the theory of groups group rings and algebras including noncommutative rings polynomial identities Lie algebras and superalgebras In particular topics such as growth functions on varieties groups of units in group rings representation theory of Lie algebras Jordan alternative and Leibniz algebras graded identities automorphisms of trees and partial actions are discussed

**Group Representations**, 1994-02-18 This third volume can be roughly divided into two parts The first part is devoted to the investigation of various properties of projective characters Special attention is drawn to spin representations and their character tables and to various correspondences for projective characters Among other topics projective Schur index and projective representations of abelian groups are covered The last topic is investigated by introducing a symplectic geometry on finite abelian groups The second part is devoted to Clifford theory for graded algebras and its application to the corresponding theory for group algebras The volume ends with a detailed investigation of the Schur index for ordinary representations A prominent role is played in the discussion by Brauer groups together with cyclotomic algebras and cyclic algebras

Taming Wild Extensions: Hopf Algebras and Local Galois Module Theory Lindsay Childs, 2000 This book studies Hopf algebras over valuation rings of local fields and their application to the theory of wildly ramified extensions of local fields The results not previously published in book form show that Hopf algebras play a natural role in local Galois module theory Included in this work are expositions of short exact sequences of Hopf algebras Hopf Galois structures on separable field extensions a generalization of Noether's theorem on the Galois module structure of tamely ramified extensions of local fields to wild extensions acted on by Hopf algebras connections between tameness and being Galois for algebras acted on by a Hopf algebra constructions by Larson and Greither of Hopf orders over valuation rings ramification criteria of Byott and Greither for the associated order of the valuation ring of an extension of local fields to be Hopf order the Galois module structure of wildly ramified cyclic extensions of local fields of degree  $p$  and  $p^2$  and Kummer theory of formal groups Beyond a general background in graduate level algebra some chapters assume an acquaintance with some algebraic number theory From there this exposition serves as an excellent resource and motivation for further work in the field

## **Groups Rings Modules Dover S On Mathematics** Book Review: Unveiling the Magic of Language

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