
Rings, Modules and Linear Algebra

*A further course in algebra describing
the structure of Abelian groups and
canonical forms of matrices through
the study of rings and modules*

B. HARTLEY

*Professor of Mathematics
University of Manchester*

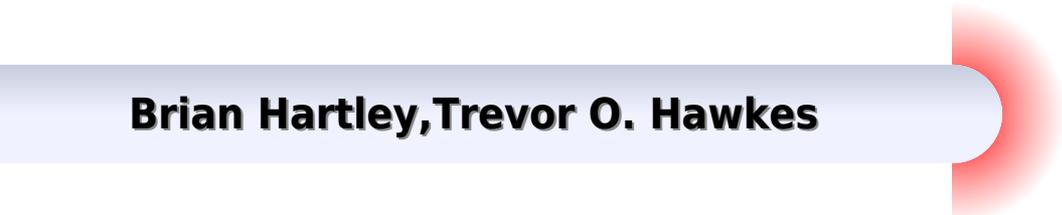
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Rings Modules And Linear Algebra Mathematics Series

Brian Hartley, Trevor O. Hawkes



Rings Modules And Linear Algebra Mathematics Series:

Rings, Modules and Linear Algebra B. Hartley, Trevor O. Hawkes, 1970-09 An account of how a certain fundamental algebraic concept can be introduced developed and applied to solve some concrete algebraic problems *Rings, Modules and Linear Algebra* Brian Hartley, Trevor O. Hawkes, 1974 *Rings, Modules and Linear Algebra* B. Hartley, T.O. Hawkes, 1970-09-01 [Discrete and Algebraic Structures](#) Kolja Knauer, Ulrich Knauer, 2025-05-24 This textbook presents the topics typically covered in a standard course on discrete structures It is aimed at students of computer science and mathematics teaching degree and Bachelor s Master s and is designed to accompany lectures for self study and for exam preparation Through explanatory introductions to definitions numerous examples counterexamples diagrams cross references and outlooks the authors manage to present the wide range of topics concisely and comprehensibly Numerous exercises facilitate the deepening of the material Due to its compact presentation of all important discrete and algebraic structures and its extensive index the book also serves as a reference for mathematicians computer scientists and natural scientists Contents From propositional and predicate logic to sets and combinatorics numbers relations and mappings graphs to the rich spectrum of algebraic structures and a brief introduction to category theory Additional chapters include rings and modules as well as matroids This book is a translation of the second German edition The translation was done with the help of artificial intelligence A subsequent human revision was done primarily in terms of content so the book may read stylistically differently from a conventional translation **Modules and the Structure of Rings** Golan, 1991-04-24 This textbook is designed for students with at least one solid semester of abstract algebra some linear algebra background and no previous knowledge of module theory *Modules and the Structure of Rings* details the use of modules over a ring as a means of considering the structure of the ring itself explaining the mathematics and inductive reasoning used in working on ring theory challenges and emphasizing modules instead of rings Stressing the inductive aspect of mathematical research underlying the formal deductive style of the literature this volume offers vital background on current methods for solving hard classification problems of algebraic structures Written in an informal but completely rigorous style *Modules and the Structure of Rings* clarifies sophisticated proofs avoids the formalism of category theory aids independent study or seminar work and supplies end of chapter problems This book serves as an excellent primary text for upper level undergraduate and graduate students in one semester courses on ring or module theory laying a foundation for more advanced study of homological algebra or module theory [Linear Algebra over Commutative Rings](#) Bernard R. McDonald, 2020-11-25 This monograph arose from lectures at the University of Oklahoma on topics related to linear algebra over commutative rings It provides an introduction of matrix theory over commutative rings The monograph discusses the structure theory of a projective module [Book Catalog of the Library and Information Services Division: Shelf List catalog](#) Environmental Science Information Center. Library and Information Services Division, 1977 *Lectures on Modules and Rings* Tsit-Yuen Lam, 1999 This new book can

be read independently from the first volume and may be used for lecturing seminar and self study or for general reference It focuses more on specific topics in order to introduce readers to a wealth of basic and useful ideas without the hindrance of heavy machinery or undue abstractions User friendly with its abundance of examples illustrating the theory at virtually every step the volume contains a large number of carefully chosen exercises to provide newcomers with practice while offering a rich additional source of information to experts A direct approach is used in order to present the material in an efficient and economic way thereby introducing readers to a considerable amount of interesting ring theory without being dragged through endless preparatory material

Book catalog of the Library and Information Services Division Environmental Science Information Center. Library and Information Services Division,1977

Rings, Modules and Linear Algebra Brian Hartley,1974

Automorphic Forms Anton Deitmar,2012-08-29 Automorphic forms are an important complex analytic tool in number theory and modern arithmetic geometry They played for example a vital role in Andrew Wiles s proof of Fermat s Last Theorem This text provides a concise introduction to the world of automorphic forms using two approaches the classic elementary theory and the modern point of view of adeles and representation theory The reader will learn the important aims and results of the theory by focussing on its essential aspects and restricting it to the base field of rational numbers Students interested for example in arithmetic geometry or number theory will find that this book provides an optimal and easily accessible introduction into this topic

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 $\text{Br } k$ 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

Library of Congress Catalogs Library of Congress,1976

Linear Groups Martyn R. Dixon,Leonid A. Kurdachenko,Igor Ya. Subbotin,2020-04-03 Linear Groups The Accent on Infinite Dimensionality explores some of the main results and ideas in the study of infinite dimensional linear groups The theory of finite dimensional linear groups is one of the best developed algebraic theories The array of

articles devoted to this topic is enormous and there are many monographs concerned with matrix groups ranging from old classical texts to ones published more recently. However, in the case when the dimension is infinite and such cases arise quite often, the reality is quite different. The situation with the study of infinite dimensional linear groups is like the situation that has developed in the theory of groups in the transition from the study of finite groups to the study of infinite groups which appeared about one hundred years ago. It is well known that this transition was extremely efficient and led to the development of a rich and central branch of algebra: Infinite group theory. The hope is that this book can be part of a similar transition in the field of linear groups.

Features: This is the first book dedicated to infinite dimensional linear groups. This is written for experts and graduate students specializing in algebra and parallel disciplines. This book discusses a very new theory and accumulates many important and useful results. [Library of Congress Catalog](#) Library of Congress, 1970

Further Algebra and Applications Paul M. Cohn, 2011-06-27. Further Algebra and Applications is the second volume of a new and revised edition of P. M. Cohn's classic three volume text Algebra which is widely regarded as one of the most outstanding introductory algebra textbooks. For this edition, the text has been reworked and updated into two self contained companion volumes covering advanced topics in algebra for second and third year undergraduate and postgraduate research students. The first volume Basic Algebra covers the important results of algebra, this companion volume focuses on the applications and covers the more advanced parts of topics such as groups and algebras, homological algebra, universal algebra, general ring theory, representations of finite groups, coding theory, languages and automata. The author gives a clear account supported by worked examples with full proofs. There are numerous exercises with occasional hints and some historical remarks.

Encyclopaedia of Mathematics Michiel Hazewinkel, 1988. V 1 A B v 2 C v 3 D Feynman Measure v 4 Fibonacci method H v 5 Lituus v 6 Lobachevskii Criterion for Convergence Optical Sigma Algebra v 7 Orbit Rayleigh Equation v 8 Reaction Diffusion Equation Stirling Interpolation Formula v 9 Stochastic Approximation Zygmund Class of Functions v 10 Subject Index Author Index

Introduction to Algebraic K-theory John R. Silvester, 1981

Modules and the Structure of Rings Golan, 2017-10-19. This textbook is designed for students with at least one solid semester of abstract algebra, some linear algebra background and no previous knowledge of module theory. Modules and the Structure of Rings details the use of modules over a ring as a means of considering the structure of the ring itself, explaining the mathematics and inductive reasoning used in working on ring theory challenges and emphasizing modules instead of rings. Stressing the inductive aspect of mathematical research underlying the formal deductive style of the literature, this volume offers vital background on current methods for solving hard classification problems of algebraic structures. Written in an informal but completely rigorous style, Modules and the Structure of Rings clarifies sophisticated proofs, avoids the formalism of category theory, aids independent study or seminar work and supplies end of chapter problems. This book serves as an excellent primary text for upper level undergraduate and graduate students in one semester courses on ring or module theory.

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The Mathematical Gazette, 1972

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