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Representations of rings over skew fields

A. H. Schofield

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Representations Of Rings Over Skew Fields

Akihiko Yukie



Representations Of Rings Over Skew Fields:

- Representation of Rings Over Skew Fields** A. H. Schofield, 1985
H. Schofield, 1985 A study of representations of rings over skew fields
- Representation of Rings Over Skew Fields** A. V. Jategaonkar, 1986-03-13 This monograph first published in 1986 is a reasonably self contained account of a large part of the theory of non commutative Noetherian rings The author focuses on two important aspects localization and the structure of injective modules The former is presented in the opening chapters after which some new module theoretic concepts and methods are used to formulate a new view of localization This view which is one of the book's highlights shows that the study of localization is inextricably linked to the study of certain injectives and leads for the first time to some genuine applications of localization in the study of Noetherian rings In the last part Professor Jategaonkar introduces a unified setting for four intensively studied classes of Noetherian rings HNP rings PI rings enveloping algebras of solvable Lie algebras and group rings of polycyclic groups Some appendices summarize relevant background information about these four classes
- Model Theory and Modules** Mike Prest, 1988-02-25 In recent years the interplay between model theory and other branches of mathematics has led to many deep and intriguing results In this the first book on the topic the theme is the interplay between model theory and the theory of modules The book is intended to be a self contained introduction to the subject and introduces the requisite model theory and module theory as it is needed Dr Prest develops the basic ideas concerning what can be said about modules using the information which may be expressed in a first order language Later chapters discuss stability theoretic aspects of modules and structure and classification theorems over various types of rings and for certain classes of modules Both algebraists and logicians will enjoy this account of an area in which algebra and model theory interact in a significant way The book includes numerous examples and exercises and consequently will make an ideal introduction for graduate students coming to this subject for the first time
- Whitehead Groups of Finite Groups** Robert Oliver, 1988-02-25 This book's aim is to make accessible techniques for studying Whitehead groups of finite groups as well as a variety of related topics such as induction theory and p -adic logarithms The author has included a lengthy introduction to set the scene for non specialists who want an overview of the field its history and its applications The rest of the book consists of three parts general theory group rings of p -groups and general finite groups The book will be welcomed by specialists in K and L theory and by algebraists in general as a state of the art survey of the area
- New Directions in Dynamical Systems** T. Bedford, J. Swift, 1988-02-11 This book comprises a collection of survey articles that review the state of progress in several different areas of research into dynamical systems theory Each paper is intended to provide both an overview of a specific area and an introduction of new ideas and techniques
- Galois Representations in Arithmetic Algebraic Geometry** A. J. Scholl, Richard Lawrence Taylor, 1998-11-26 Conference proceedings based on the 1996 LMS

Durham Symposium Galois representations in arithmetic algebraic geometry Shintani Zeta Functions Akihiko Yukié,1993 The theory of prehomogeneous vector spaces is a relatively new subject although its origin can be traced back through the works of Siegel to Gauss The study of the zeta functions related to prehomogeneous vector spaces can yield interesting information on the asymptotic properties of associated objects such as field extensions and ideal classes This is amongst the first books on this topic and represents the author's deep study of prehomogeneous vector spaces Here the author's aim is to generalise Shintani's approach from the viewpoint of geometric invariant theory and in some special cases he also determines not only the pole structure but also the principal part of the zeta function This book will be of great interest to all serious workers in analytic number theory *Algebraic Varieties* G. Kempf,1993-09-09 An introduction to the theory of algebraic functions on varieties from a sheaf theoretic standpoint **Symplectic Geometry** Dietmar Salamon,1993 This volume is based on lectures given at a workshop and conference on symplectic geometry at the University of Warwick in August 1990 *Finite Geometry and Combinatorics* Albrecht Beutelspacher, Frank de Clerck,1993 Included here are articles from many of the leading practitioners in the field including for the first time several distinguished Russian mathematicians Many of the papers contain important new results and the growing use of computer algebra packages in this area is also demonstrated **Complexity** D. J. A. Welsh,1993 These notes are based on a series of lectures given at the Advanced Research Institute of Discrete Applied Mathematics held at Rutgers University Their aim is to link together algorithmic problems arising in knot theory statistical physics and classical combinatorics Apart from the theory of computational complexity concerned with enumeration problems introductions are given to several of the topics treated such as combinatorial knot theory randomised approximation algorithms percolation and random cluster models To researchers in discrete mathematics computer science and statistical physics this book will be of great interest but any non expert should find it an appealing guide to a very active area of research **The Algebraic Characterization of Geometric 4-Manifolds** J. A. Hillman,1994-02-03 This book describes work on the characterization of closed 4 manifolds in terms of familiar invariants such as Euler characteristic fundamental group and Stiefel Whitney classes Using techniques from homological group theory the theory of 3 manifolds and topological surgery infrasolvmanifolds are characterized up to homeomorphism and surface bundles are characterized up to simple homotopy equivalence Non orientable cases are also considered wherever possible and in the final chapter the results obtained earlier are applied to 2 knots and complex analytic surfaces Arithmetical Functions Wolfgang Schwarz,Jürgen Spilker,1994-03-10 Characterizes certain multiplicative and additive arithmetical functions by combining methods from number theory with simple ideas from functional and harmonic analysis Arithmetic of Blowup Algebras Wolmer V. Vasconcelos,1994-02-25 This book provides an introduction to recent developments in the theory of blow up algebras Rees algebras associated graded rings Hilbert functions and birational morphisms The emphasis is on deriving properties of rings from their specifications in terms of generators and relations

While this limits the generality of many results it opens the way for the application of computational methods A highlight of the book is the chapter on advanced computational methods in algebra using Gr bner basis theory and advanced commutative algebra The author presents the Gr bner basis algorithm and shows how it can be used to resolve computational questions in algebra This volume is intended for advanced students in commutative algebra algebraic geometry and computational algebra and homological algebra It can be used as a reference for the theory of Rees algebras and related topics

Surveys in Combinatorics, 1993 Keith Walker, 1993 This volume contains the invited papers presented at the 14th British Combinatorial Conference held at the University of Keele in July 1993

Geometric Group Theory: Volume 1 Graham A. Niblo, Martin A. Roller, 1993-07-30 For anyone whose interest lies in the interplay between groups and geometry these books will be an essential addition to their library

Polynomial Invariants of Finite Groups D. J. Benson, 1993-10-07 This is the first book to deal with invariant theory and the representations of finite groups

Proceedings of Groups - St. Andrews 1985 E. F. Robertson, 1986 A current picture of progress and research in group theory is provided by five leading group theorists Bachmuth Baumslag Neumann Roseblade and Tits

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