Groups, Rings, Group Rings, and Hopf Algebras

Jeffrey Bergen
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American Mathematical Society

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   Group Actions on Rings Susan Montgomery,1985 Ring theorists and researchers in invariant theory and operator algebra met at Bowdoin for the 1984 AMS IMS SIAM Joint Summer Research Conference to exchange ideas about group actions on rings This work discusses topics common to the three fields including K theory dual actions semi invariants and crossed products   **Equivariant K-Theory and Freeness of Group Actions on C*-Algebras** N. Christopher Phillips,2006-11-15 Freeness of an action of a compact Lie group on a compact Hausdorff space is equivalent to a simple condition on the corresponding equivariant K theory This fact can be regarded as a theorem on actions on a commutative C algebra namely the algebra of continuous complex valued functions on the space The successes of noncommutative topology suggest that one should try to generalize this result to actions on arbitrary C algebras Lacking an appropriate definition of a free action on a C algebra one is led instead to the study of actions satisfying conditions on equivariant K theory in the cases of spaces simply freeness The first third of this book is a detailed exposition of equivariant K theory and KK theory assuming only a general knowledge of C algebras and some ordinary K theory It continues with the author s research on K theoretic freeness of actions It is shown that many properties of freeness generalize while others do not and that certain forms of K theoretic freeness are related to other noncommutative measures of freeness such as the Connes spectrum The implications of K theoretic freeness for actions on type I and AF algebras are also examined and in these cases K theoretic freeness is characterized analytically   **Algebraic Geometry** H. Kurke,J.H.M. Steenbrink,2012-12-06 The Conference on Algebraic Geometry held in Berlin 9 15 March 1988 was organised by the Sektion Mathematik of the Humboldt Universitat The organising committee consisted of H Kurke W Kleinert G Pfister and M Roczen The Conference is one in a series organised by the Humboldt Universitat at regular intervals of two or three years with the purpose of providing a meeting place for mathematicians from eastern and western countries The present volume contains elaborations of part of the lectures presented at the Conference and some articles on related subjects All papers were subject to the regular refereeing procedure of Compositio Mathematica and H Kurke acted as a guest editor of this journal The papers focus on actual themes in algebraic geometry and singularity theory such as vector bundles arithmetical algebraic geometry intersection theory moduli and Hodge theory We are grateful to all those who by their hospitality their presence at the Con ference their support or their written contributions have made this Conference to a success The editors Compositio Mathematica 76 viii 1990

   Operator Structures and Dynamical Systems Marcel de Jeu,2009-11-30 This volume contains the proceedings of a Leiden Workshop on Dynamical Systems and their accompanying Operator Structures which took place at the Lorentz Center in Leiden The Netherlands on July 21 25 2008 These papers offer a panorama of selfadjoint and non selfadjoint operator algebras associated with both noncommutative and commutative topological dynamical systems and related subjects Papers on general theory as well as more specialized ones on symbolic dynamics and complex dynamical systems are included

Algebraic Structures And Number Theory - Proceedings Of The First International Symposium S P Lam,Kar Ping Shum,1990-12-31 In this proceedings recent development on various aspects of algebra and number theory were discussed A wide range of topics such as group theory ring theory semi group theory topics on algebraic structures class numbers quadratic forms reciprocity formulae were covered *Delay And Differential Equations - Proceedings In Honor Of George Seifert On His Retirement* Arlington M Fink,Wolfgang Kliemann,Richard K Miller,1992-02-28 This is a collection of lectures by leading research mathematicians on the very latest work on qualitative theory of solutions of dynamical systems ordinary differential equations delay differential equations Volterra integrodifferential equations and partial differential equations *Catalogue, Books and Journals in Advanced Mathematics* American Mathematical Society,1985 *Handbook of Algebra* ,2003-10-15 Handbook of Algebra **Advances in Hopf Algebras** Jeffrey Bergen,Susan Montgomery,2023-08-18 This remarkable reference covers topics such as quantum groups Hopf Galois theory actions and coactions of Hopf algebras smash and crossed products and the structure of cosemisimple Hopf algebras *The Polynomial Identities and Invariants of $n \times n$ Matrices* Edward Formanek,1991 The theory of polynomial identities as a well defined field of study began with a well known 1948 article of Kaplansky The field has since developed along two branches the structural which investigates the properties of rings which satisfy a polynomial identity and the varietal which investigates the set of polynomials in the free ring which vanish under all specializations in a given ring This book is based on lectures delivered during an NSF CBMS Regional Conference held at DePaul University in July 1990 at which the author was the principal lecturer The first part of the book is concerned with polynomial identity rings The emphasis is on those parts of the theory related to n x n matrices including the major structure theorems and the construction of certain polynomials identities and central polynomials for n x n matrices The ring of generic matrices and its centre is described The author then moves on to the invariants of n x n matrices beginning with the first and second fundamental theorems which are used to describe the polynomial identities satisfied by n x n matrices One of the exceptional features of this book is the way it emphasizes the connection between polynomial identities and invariants of n x n matrices Accessible to those with background at the level of a first year graduate course in algebra this book gives readers an understanding of polynomial identity rings and invariant theory as well as an indication of current problems and research in these areas *Transformation Groups* Tammo tom Dieck,2011-04-20 This book is a jewel it explains important useful and deep topics in Algebraic Topology that you won t find elsewhere carefully and in detail Prof G nter M Ziegler TU Berlin *Proper Group Actions and the Baum-Connes Conjecture* Guido Mislin,Alain Valette,2012-12-06 A concise introduction to the techniques used to prove the Baum Connes conjecture The Baum Connes conjecture predicts that the K homology of the reduced C algebra of a group can be computed as the equivariant K homology of the classifying space for proper actions The approach is expository but it contains proofs of many basic results on topological K homology and the K theory of C algebras It features a detailed introduction to Bredon homology for infinite

groups with applications to K homology It also contains a detailed discussion of naturality questions concerning the assembly map a topic not well documented in the literature The book is aimed at advanced graduate students and researchers in the area leading to current research problems   Algebraic Structures and Their Representations José Antonio de la Peña,Ernesto Vallejo,Natig M. Atakishiyev,2005 The Latin American conference on algebra the XV Coloquio Latinoamericano de Algebra Cocoyoc Mexico consisted of plenary sessions of general interest and special sessions on algebraic combinatorics associative rings cohomology of rings and algebras commutative algebra group representations Hopf algebras number theory quantum groups and representation theory of algebras This proceedings volume contains original research papers related to talks at the colloquium In addition there are several surveys presenting important topics to a broad mathematical audience There are also two invited papers by Raymundo Bautista and Roberto Martinez founders of the Mexican school of representation theory of algebras The book is suitable for graduate students and researchers interested in algebra

   Subject Guide to Children's Books in Print 1997 Bowker Editorial Staff,R R Bowker Publishing,1996-09   Algebras, Rings and Modules Michiel Hazewinkel,Nadiya M. Gubareni,2016-04-05 The theory of algebras rings and modules is one of the fundamental domains of modern mathematics General algebra more specifically non commutative algebra is poised for major advances in the twenty first century together with and in interaction with combinatorics just as topology analysis and probability experienced in the twentieth centu   Group Representations, Ergodic Theory, and Mathematical Physics Robert S. Doran,Calvin C. Moore,Robert J. Zimmer,2008 George Mackey was an extraordinary mathematician of great power and vision His profound contributions to representation theory harmonic analysis ergodic theory and mathematical physics left a rich legacy for researchers that continues today This book is based on lectures presented at an AMS special session held in January 2007 in New Orleans dedicated to his memory The papers written especially for this volume by internationally known mathematicians and mathematical physicists range from expository and historical surveys to original high level research articles The influence of Mackey s fundamental ideas is apparent throughout The introductory article contains recollections from former students friends colleagues and family as well as a biography describing his distinguished career as a mathematician at Harvard where he held the Landon D Clay Professorship of Mathematics   *Groups Acting on Graphs* Warren Dicks,M. J. Dunwoody,1989-03-09 Originally published in 1989 this is an advanced text and research monograph on groups acting on low dimensional topological spaces and for the most part the viewpoint is algebraic Much of the book occurs at the one dimensional level where the topology becomes graph theory Two dimensional topics include the characterization of Poincare duality groups and accessibility of almost finitely presented groups The main three dimensional topics are the equivariant loop and sphere theorems The prerequisites grow as the book progresses up the dimensions A familiarity with group theory is sufficient background for at least the first third of the book while the later chapters occasionally state without proof and then apply various facts which require knowledge of homological algebra and algebraic

topology This book is essential reading for anyone contemplating working in the subject **Abstracts of Papers Presented to the American Mathematical Society** American Mathematical Society,1986 **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 Kaasaeg Mathematics 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 loge 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 **Geometry, Rigidity, and Group Actions** Benson Farb,David Fisher,2011-04-15 The study of group actions is more than a hundred years old but remains to this day a vibrant and widely studied topic in a variety of mathematic fields A central development in the last fifty years is the phenomenon of rigidity whereby one can classify actions of certain groups such as lattices in semi simple Lie groups This provides a way to classify all possible symmetries of important spaces and all spaces admitting given symmetries Paradigmatic results can be found in the seminal work of George Mostow Gergory Margulis and Robert J Zimmer among others The papers in Geometry Rigidity and Group Actions explore the role of group actions and rigidity in several areas of mathematics including ergodic theory dynamics geometry topology and the algebraic properties of representation varieties In some cases the dynamics of the possible group actions are the principal focus of inquiry In other cases the dynamics of group actions are a tool for proving theorems about algebra geometry or topology This volume contains surveys of some of the main directions in the field as well as research articles on topics of current interest

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