



Ring Ring E J 1

Alberto Facchini



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Zeta Functions of Groups and Rings Marcus du Sautoy, Luke Woodward, 2008 Zeta functions have been a powerful tool in mathematics over the last two centuries This book considers a new class of non commutative zeta functions which encode the structure of the subgroup lattice in infinite groups The book explores the analytic behaviour of these functions together with an investigation of functional equations Many important examples of zeta functions are calculated and recorded providing an important data base of explicit examples and methods for calculation **Cumulated Index Medicus**, 1978 **Commissioner of Patents Annual Report** United States. Patent Office, 1925 **Rings with Polynomial Identities and Finite Dimensional Representations of Algebras** Eli Aljadeff, Antonio Giambruno, Claudio Procesi, Amitai Regev, 2020-12-14 A polynomial identity for an algebra or a ring A is a polynomial in noncommutative variables that vanishes under any evaluation in A An algebra satisfying a nontrivial polynomial identity is called a PI algebra and this is the main object of study in this book which can be used by graduate students and researchers alike The book is divided into four parts Part 1 contains foundational material on representation theory and noncommutative algebra In addition to setting the stage for the rest of the book this part can be used for an introductory course in noncommutative algebra An expert reader may use Part 1 as reference and start with the main topics in the remaining parts Part 2 discusses the combinatorial aspects of the theory the growth theorem and Shirshov's bases Here methods of representation theory of the symmetric group play a major role Part 3 contains the main body of structure theorems for PI algebras theorems of Kaplansky and Posner the theory of central polynomials M Artin's theorem on Azumaya algebras and the geometric part on the variety of semisimple representations including the foundations of the theory of Cayley Hamilton algebras Part 4 is devoted first to the proof of the theorem of Razmyslov Kemer and Braun on the nilpotency of the nil radical for finitely generated PI algebras over Noetherian rings then to the theory of Kemer and the Specht problem Finally the authors discuss PI exponent and codimension growth This part uses some nontrivial analytic tools coming from probability theory The appendix presents the counterexamples of Golod and Shafarevich to the Burnside problem **Cohen-Macaulay Rings** Winfried Bruns, H. Jürgen Herzog, 1998-06-18 In the last two decades Cohen Macaulay rings and modules have been central topics in commutative algebra This book meets the need for a thorough self contained introduction to the homological and combinatorial aspects of the theory of Cohen Macaulay rings Gorenstein rings local cohomology and canonical modules A separate chapter is devoted to Hilbert functions including Macaulay's theorem and numerical invariants derived from them The authors emphasize the study of explicit specific rings making the presentation as concrete as possible So the general theory is applied to Stanley Reisner rings semigroup rings determinantal rings and rings of invariants Their connections with combinatorics are highlighted e g Stanley's upper bound theorem or Ehrhart's reciprocity law for rational polytopes The final chapters are devoted to Hochster's theorem on big Cohen Macaulay modules and its applications including Peskine Szpiro's intersection

theorem the Evans Griffith syzygy theorem bounds for Bass numbers and tight closure Throughout each chapter the authors have supplied many examples and exercises which combined with the expository style will make the book very useful for graduate courses in algebra As the only modern broad account of the subject it will be essential reading for researchers in commutative algebra

Algebras, Rings and Modules, Volume 2 Michiel Hazewinkel, Nadiya M. Gubarenis, 2017-04-11 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 century This is the second volume of Algebras Rings and Modules Non commutative Algebras and Rings by M Hazewinkel and N Gubarenis a continuation stressing the more important recent results on advanced topics of the structural theory of associative algebras rings and modules

Foundations of Commutative Rings and Their Modules Fanggui Wang, Hwankoo Kim, 2024-09-02 This book provides an introduction to the foundations and recent developments in commutative algebra A look at the contents of the first five chapters shows that the topics covered are those usually found in any textbook on commutative algebra However this book differs significantly from most commutative algebra textbooks namely in its treatment of the Dedekind Mertens formula the small finitistic dimension of a ring Gorenstein rings valuation overrings the valuative dimension and the Nagata rings Chapter 6 goes on to present w modules over commutative rings as they are most commonly used in torsion theory and multiplicative ideal theory Chapter 7 deals with multiplicative ideal theory over integral domains Chapter 8 collects various results of pullbacks especially Milnor squares and D M constructions which are probably the most important example generating machines In Chapter 9 coherent rings of finite weak global dimensions are probed and the local ring of weak global dimension two is elaborated by combining homological tricks and methods of star operation theory Chapter 10 is devoted to the Grothendieck group of a commutative ring In particular the Bass Quillen problem is discussed Finally Chapter 11 introduces relative homological algebra especially where the related notions of integral domains appearing in classical ideal theory are defined and studied using the class of Gorenstein projective modules In Chapter 12 in this new edition properties of cotorsion theories are introduced and show for any cotorsion pair how to construct their homology theory Each section of the book is followed by a selection of exercises of varying difficulty This book appeals to a wide readership from graduate students to academic researchers interested in studying commutative algebra

Cohomology Rings of Finite Groups Jon F. Carlson, L. Townsley, Luís Valero-Elizondo, Mucheng Zhang, 2013-04-17 Group cohomology has a rich history that goes back a century or more Its origins are rooted in investigations of group theory and number theory and it grew into an integral component of algebraic topology In the last thirty years group cohomology has developed a powerful connection with finite group representations Unlike the early applications which were primarily concerned with cohomology in low degrees the interactions with representation theory involve cohomology rings and the geometry of spectra over these rings

It is this connection to representation theory that we take as our primary motivation for this book. The book consists of two separate pieces. Chronologically the first part was the computer calculations of the mod 2 cohomology rings of the groups whose orders divide 64. The ideas and the programs for the calculations were developed over the last 10 years. Several new features were added over the course of that time. We had originally planned to include only a brief introduction to the calculations. However we were persuaded to produce a more substantial text that would include in greater detail the concepts that are the subject of the calculations and are the source of some of the motivating conjectures for the computations. We have gathered together many of the results and ideas that are the focus of the calculations from throughout the mathematical literature.

Group and Semigroup Rings G. Karpilovsky, 2011-09-22 A broad range of topics is covered here including commutative monoid rings, the Jacobson radical of semigroup rings, blocks of modular group algebras, nilpotency index of the radical of group algebras, the isomorphism problem for group rings, inverse semigroup algebras and the Picard group of an abelian group ring. The survey lectures provide an up to date account of the current state of the subject and form a comprehensive introduction for intending researchers.

Rings, Modules and Codes André Leroy, Christian Lomp, Sergio López-Permouth, Frédérique Oggier, 2019-04-12 This book contains the proceedings of the Fifth International Conference on Noncommutative Rings and their Applications held from June 12-15, 2017 at the University of Artois, Lens, France. The papers are related to noncommutative rings covering topics such as ring theory with both the elementwise and more structural approaches, developed module theory with popular topics such as automorphism invariance, almost injectivity, ADS and extending modules and coding theory, both the theoretical aspects such as the extension theorem and the more applied ones such as Construction A or Reed-Muller codes. Classical topics like enveloping skewfields, weak Hopf algebras and tropical algebras are also presented.

Index of patents, 1925 *Groups, Rings, Lie and Hopf Algebras* Y. Bahturin, 2013-12-01 The volume is almost entirely composed of the research and expository papers by the participants of the International Workshop Groups, Rings, Lie and Hopf Algebras which was held at the Memorial University of Newfoundland, St. John's, NF, Canada. All four areas from the title of the workshop are covered. In addition, some chapters touch upon the topics which belong to two or more areas at the same time. Audience: The readership targeted includes researchers, graduate and senior undergraduate students in mathematics and its applications.

Representation Theory, Group Rings, and Coding Theory M. Isaacs, 1989 Dedicated to the memory of the Soviet mathematician S. D. Berman (1922-1987) this work covers topics including Berman's achievements in coding theory including his pioneering work on abelian codes and his results on the theory of threshold functions.

Groups, Rings, Lie and Hopf Algebras, 2003-03-31 The volume is almost entirely composed of the research and expository papers by the participants of the International Workshop Groups, Rings, Lie and Hopf Algebras which was held at the Memorial University of Newfoundland, St. John's, NF, Canada. All four areas from the title of the workshop are covered. In addition, some chapters touch upon the topics which belong to two or more

areas at the same time Audience The readership targeted includes researchers graduate and senior undergraduate students in mathematics and its applications

Methods of Graded Rings Constantin Nastasescu, Freddy van Oystaeyen, 2004-02-07 The topic of this book graded algebra has developed in the past decade to a vast subject with new applications in noncommutative geometry and physics Classical aspects relating to group actions and gradings have been complemented by new insights stemming from Hopf algebra theory Old and new methods are presented in full detail and in a self contained way Graduate students as well as researchers in algebra geometry will find in this book a useful toolbox Exercises with hints for solution provide a direct link to recent research publications The book is suitable for courses on Master level or textbook for seminars

Rings of Quotients B. Stenström, 2012-12-06 The theory of rings of quotients has its origin in the work of J Ore and K Asano on the construction of the total ring of fractions in the 1930 s and 40 s But the subject did not really develop until the end of the 1950 s when a number of important papers appeared by R E Johnson Y Utumi A W Goldie P Gabriel J Lambek and others Since then the progress has been rapid and the subject has by now attained a stage of maturity where it is possible to make a systematic account of it which is the purpose of this book The most immediate example of a ring of quotients is the field of fractions Q of a commutative integral domain A It may be characterized by the two properties i For every $q \in Q$ there exists a non zero $s \in A$ such that $qs \in A$ ii Q is the maximal over ring of A satisfying condition i The well known construction of Q can be immediately extended to the case when A is an arbitrary commutative ring and S is a multiplicatively closed set of non zero divisors of A In that case one defines the ring of fractions $Q_A(S)$ as consisting of pairs (a, s) with $a \in A$ and $s \in S$ with the declaration that $(a, s) \sim (b, t)$ if there exists $u \in S$ such that $uta = usb$ The resulting ring Q satisfies i with the extra requirement that $s \in S$ and ii

Index of Patents Issued from the United States Patent Office United States. Patent Office, 1953

Algebras, Rings and Modules Michiel Hazewinkel, Nadiya Gubareni, V.V. Kirichenko, 2006-01-18 Associative rings and algebras are very interesting algebraic structures In a strict sense the theory of algebras in particular noncommutative algebras originated from a single example namely the quaternions created by Sir William R Hamilton in 1843 This was the first example of a noncommutative numbers system During the next forty years mathematicians introduced other examples of noncommutative algebras began to bring some order into them and to single out certain types of algebras for special attention Thus low dimensional algebras division algebras and commutative algebras were classified and characterized The first complete results in the structure theory of associative algebras over the real and complex fields were obtained by T Molien E Cartan and G Frobenius Modern ring theory began when J H Wedderburn proved his celebrated classification theorem for finite dimensional semisimple algebras over arbitrary fields Twenty years later E Artin proved a structure theorem for rings satisfying both the ascending and descending chain condition which generalized Wedderburn structure theorem The Wedderburn Artin theorem has since become a cornerstone of noncommutative ring theory The purpose of this book is to introduce the subject of the structure theory of associative rings

This book is addressed to a reader who wishes to learn this topic from the beginning to research level We have tried to write a self contained book which is intended to be a modern textbook on the structure theory of associative rings and related structures and will be accessible for independent study Codes and Rings Minjia Shi, Adel Alahmadi, Patrick Solé, 2017-06-12 Codes and Rings Theory and Practice is a systematic review of literature that focuses on codes over rings and rings acting on codes Since the breakthrough works on quaternary codes in the 1990s two decades of research have moved the field far beyond its original periphery This book fills this gap by consolidating results scattered in the literature addressing classical as well as applied aspects of rings and coding theory New research covered by the book encompasses skew cyclic codes decomposition theory of quasi cyclic codes and related codes and duality over Frobenius rings Primarily suitable for ring theorists at PhD level engaged in application research and coding theorists interested in algebraic foundations the work is also valuable to computational scientists and working cryptologists in the area Consolidates 20 years of research in one volume helping researchers save time in the evaluation of disparate literature Discusses duality formulas in the context of Frobenius rings Reviews decomposition of quasi cyclic codes under ring action Evaluates the ideal and modular structure of skew cyclic codes Supports applications in data compression distributed storage network coding cryptography and across error correction Semilocal Categories and Modules with Semilocal Endomorphism Rings Alberto Facchini, 2019-10-23 This book collects and coherently presents the research that has been undertaken since the author's previous book Module Theory 1998 In addition to some of the key results since 1995 it also discusses the development of much of the supporting material In the twenty years following the publication of the Camps Dicks theorem the work of Facchini Herbera Shamsuddin Puninski Prihoda and others has established the study of serial modules and modules with semilocal endomorphism rings as one of the promising directions for module theoretic research Providing readers with insights into the directions in which the research in this field is moving as well as a better understanding of how it interacts with other research areas the book appeals to undergraduates and graduate students as well as researchers interested in algebra

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