Jon F. Carlson

Modules and Group Algebras

Notes by Ruedi Suter

Modules And Group Algebras

Peter Landrock

Modules And Group Algebras:

  Modules and Group Algebras Jon F. Carlson,2012-12-06 The notes in this volume were written as a part of a Nachdiplom course that I gave at the ETH in the summer semester of 1995 The aim of my lectures was the development of some of the basics of the interaction of homological algebra or more specifically the cohomology of groups and modular representation theory Every time that I had given such a course in the past fifteen years the choice of the material and the order of presentation of the results have followed more or less the same basic pattern Such a course began with the fundamentals of group cohomology and then investigated the structure of cohomology rings and their maximal ideal spectra Then the variety of a module was defined and related to actual module structure through the rank variety Applications followed The standard approach was used in my University of Essen Lecture Notes e1 in 1984 Evens E and Benson B2 have written it up in much clearer detail and included it as part of their books on the subject   Modules and Group Algebras J. F. Carlson,1996 The notes in this volume were written as a part of a Nachdiplom course that I gave at the ETH in the summer semester of 1995 The aim of my lectures was the development of some of the basics of the interaction of homological algebra or more specifically the cohomology of groups and modular representation theory Every time that I had given such a course in the past fifteen years the choice of the material and the order of presentation of the results have followed more or less the same basic pattern Such a course began with the fundamentals of group cohomology and then investigated the structure of cohomology rings and their maximal ideal spectra Then the variety of a module was defined and related to actual module structure through the rank variety Applications followed The standard approach was used in my University of Essen Lecture Notes e1 in 1984 Evens E and Benson B2 have written it up in much clearer detail and included it as part of their books on the subject   *Modules and Group Algebras* Jon F Carlson,1996-02-29   Induced Modules over Group Algebras G. Karpilovsky,1990-03-01 In 1898 Frobenius discovered a construction which in present terminology associates with every module of a subgroup the induced module of a group This construction proved to be of fundamental importance and is one of the basic tools in the entire theory of group representations This monograph is designed for research mathematicians and advanced graduate students and gives a picture of the general theory of induced modules as it exists at present Much of the material has until now been available only in research articles The approach is not intended to be encyclopedic rather each topic is considered in sufficient depth that the reader may obtain a clear idea of the major results in the area After establishing algebraic preliminaries the general facts about induced modules are provided as well as some of their formal properties annihilators and applications The remaining chapters include detailed information on the process of induction from normal subgroups projective summands of induced modules some basic results of the Green theory with refinements and extensions simple induction and restriction pairs and permutation modules The final chapter is based exclusively on the work of Weiss presenting a number of applications to the isomorphism problem for group rings   **Finite Group Algebras**

and Their Modules P. Landrock,1983-12-29 This book is concerned with the structure of group algebras of finite groups over fields of characteristic lowercase italic p dividing the order of the group or closely related rings such as rings of algebraic integers and in particular their lowercase italic p adic completions as well as modules and homomorphisms between them or such group algebras Our principal aim has been to present some of the more recent ideas which have enriched and improved this theory This text is not restricted to particular methods be they ring theoretic or character theoretic while presenting approaches or proofs which are distinguished by being fast elegant illuminating with potential for further advancement or all of these at the same time This text hopes to attract non specialists perhaps algebraic topologists and group theorists who might use the tools of modular representations more frequently **Algebras and Modules I** Idun Reiten,Sverre O. Smalø,Øyvind Solberg,Canadian Mathematical Society,1998 Surveys developments in the representation theory of finite dimensional algebras and related topics in seven papers illustrating different techniques developed over the recent years For graduate students and researchers with a background in commutative algebra including rings modules and homological algebra Suitable as a text for an advanced graduate course No index Member prices are 31 for institutions and 23 for individuals and are available to members of the Canadian Mathematical Society Annotation copyrighted by Book News Inc Portland OR Induced Modules Over Group Algebras Gregory Karpilovsky,1990 **Finite Group Alegebras and Their Modules** Peter Landrock,2014-05-14 Originally published in 1983 the principal object of this book is to discuss in detail the structure of finite group rings over fields of characteristic p P adic rings and in some cases just principal ideal domains as well as modules of such group rings The approach does not emphasize any particular point of view but aims to present a smooth proof in each case to provide the reader with maximum insight However the trace map and all its properties have been used extensively This generalizes a number of classical results at no extra cost and also has the advantage that no assumption on the field is required Finally it should be mentioned that much attention is paid to the methods of homological algebra and cohomology of groups as well as connections between characteristic 0 and characteristic p *A Course in Finite Group Representation Theory* Peter Webb,2016-08-19 This graduate level text provides a thorough grounding in the representation theory of finite groups over fields and rings The book provides a balanced and comprehensive account of the subject detailing the methods needed to analyze representations that arise in many areas of mathematics Key topics include the construction and use of character tables the role of induction and restriction projective and simple modules for group algebras indecomposable representations Brauer characters and block theory This classroom tested text provides motivation through a large number of worked examples with exercises at the end of each chapter that test the reader s knowledge provide further examples and practice and include results not proven in the text Prerequisites include a graduate course in abstract algebra and familiarity with the properties of groups rings field extensions and linear algebra *Modules Over Group Algebras which are Free on Restriction to a Maximal Subgroup* R. C. Andrews,University of

Warwick,1987   Geometry and Cohomology in Group Theory Peter H. Kropholler,Graham A. Niblo,Ralph Stöhr,1998-05-14 This volume reflects the fruitful connections between group theory and topology It contains articles on cohomology representation theory geometric and combinatorial group theory Some of the world s best known figures in this very active area of mathematics have made contributions including substantial articles from Ol shanskii Mikhajlovskii Carlson Benson Linnell Wilson and Grigorchuk which will be valuable reference works for some years to come Pure mathematicians working in the fields of algebra topology and their interactions will find this book of great interest   **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 prominant role is played in the discussion by Brauer groups together with cyclotomic algebras and cyclic algebras   **Profinite Groups** John S. Wilson,1998-10-01 This is the first book to be dedicated entirely to profinite groups an area of algebra with important links to number theory and other areas of mathematics It provides a comprehensive overview of the subject prerequisite knowledge is kept to a minimum and several major theorems are presented in an accessible form The book would provide a valuable introduction for postgraduate students or form a useful reference for researchers in other areas The first few chapters lay the foundations and explain the role of profinite groups in number theory Later chapters explore various aspects of profinite groups in more detail these contain accessible and lucid accounts of many major theorems Prerequisites are kept to a minimum with the basic topological theory summarized in an introductory chapter   **Derived Equivalences for Group Rings** Steffen König,Alexander Zimmermann,2006-11-14 A self contained introduction is given to J Rickard s Morita theory for derived module categories and its recent applications in representation theory of finite groups In particular Brou s conjecture is discussed giving a structural explanation for relations between the p modular character table of a finite group and that of its p local structure The book is addressed to researchers or graduate students and can serve as material for a seminar It surveys the current state of the field and it also provides a user s guide to derived equivalences and tilting complexes Results and proofs are presented in the generality needed for group theoretic applications   Trends in Commutative Algebra Luchezar L. Avramov,2004-12-13 This book describes the interaction of commutative algebra with other areas of mathematics including algebraic geometry group cohomology and combinatorics   **Local Representation Theory** J. L. Alperin,Jonathan L. Alperin,1993-09-24 The aim of this text is to present some of the key results in the representation theory of finite groups In order to keep the account reasonably elementary so that it can be used for graduate

level courses Professor Alperin has concentrated on local representation theory emphasising module theory throughout In this way many deep results can be obtained rather quickly After two introductory chapters the basic results of Green are proved which in turn lead in due course to Brauer s First Main Theorem A proof of the module form of Brauer s Second Main Theorem is then presented followed by a discussion of Feit s work connecting maps and the Green correspondence The work concludes with a treatment new in part of the Brauer Dade theory As a text this book contains ample material for a one semester course Exercises are provided at the end of most sections the results of some are used later in the text Representation theory is applied in number theory combinatorics and in many areas of algebra This book will serve as an excellent introduction to those interested in the subject itself or its applications *Syzygies and Homotopy Theory* F.E.A. Johnson,2011-11-17 The most important invariant of a topological space is its fundamental group When this is trivial the resulting homotopy theory is well researched and familiar In the general case however homotopy theory over nontrivial fundamental groups is much more problematic and far less well understood Syzygies and Homotopy Theory explores the problem of nonsimply connected homotopy in the first nontrivial cases and presents for the first time a systematic rehabilitation of Hilbert s method of syzygies in the context of non simply connected homotopy theory The first part of the book is theoretical formulated to allow a general finitely presented group as a fundamental group The innovation here is to regard syzygies as stable modules rather than minimal modules Inevitably this forces a reconsideration of the problems of noncancellation these are confronted in the second practical part of the book In particular the second part of the book considers how the theory works out in detail for the specific examples Fn F where Fn is a free group of rank n and F is finite Another innovation is to parametrize the first syzygy in terms of the more familiar class of stably free modules Furthermore detailed description of these stably free modules is effected by a suitable modification of the method of Milnor squares The theory developed within this book has potential applications in various branches of algebra including homological algebra ring theory and K theory Syzygies and Homotopy Theory will be of interest to researchers and also to graduate students with a background in algebra and algebraic topology **Group Representations Volume 1 Part B** ,1992-07-09 Group Representations Volume 1 Part B Clifford Theory for Group Representations G. Karpilovsky,1989-05-01 Let N be a normal subgroup of a finite group G and let F be a field An important method for constructing irreducible FG modules consists of the application perhaps repeated of three basic operations i restriction to FN ii extension from FN iii induction from FN This is the Clifford Theory developed by Clifford in 1937 In the past twenty years the theory has enjoyed a period of vigorous development The foundations have been strengthened and reorganized from new points of view especially from the viewpoint of graded rings and crossed products The purpose of this monograph is to tie together various threads of the development in order to give a comprehensive picture of the current state of the subject It is assumed that the reader has had the equivalent of a standard first year graduate algebra course i e familiarity with basic ring theoretic number theoretic and group theoretic

concepts and an understanding of elementary properties of modules tensor products and fields **The Representation Theory of Finite Groups** W. Feit,1982-05-01 The Representation Theory of Finite Groups

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web a groan 1 very large in size 2 a deep inarticulate sound conveying pain despair pleasure 3 to move with urgent haste 4 causing laughter and providing entertainment 5 the metal coverings formerly worn to protect the body in a battle 6 forked

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