



CHARACTER THEORY OF FINITE GROUPS

I. Martin Isaacs

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DP Hallahan



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Character Theory of Finite Groups I. Martin Isaacs, 2006-11-21 Character theory is a powerful tool for understanding finite groups. In particular, the theory has been a key ingredient in the classification of finite simple groups. Characters are also of interest in their own right and their properties are closely related to properties of the structure of the underlying group. The book begins by developing the module theory of complex group algebras. After the module theoretic foundations are laid in the first chapter, the focus is primarily on characters. This enhances the accessibility of the material for students, which was a major consideration in the writing. Also, with students in mind, a large number of problems are included, many of them quite challenging. In addition to the development of the basic theory using a cleaner notation than previously, a number of more specialized topics are covered with accessible presentations. These include projective representations, the basics of the Schur index, irreducible character degrees, and group structure, complex linear groups, exceptional characters, and a fairly extensive introduction to blocks and Brauer characters. This is a corrected reprint of the original 1976 version, later reprinted by Dover. Since 1976, it has become the standard reference for character theory, appearing in the bibliography of almost every research paper in the subject. It is largely self-contained, requiring of the reader only the most basic facts of linear algebra, group theory, Galois theory, and ring and module theory.

Character Theory of Finite Groups. Isaacs Irving Martin Isaacs, 1976 *Characters of Solvable Groups* I. Martin Isaacs, 2018-05-23 This book, which can be considered as a sequel of the author's famous book *Character Theory of Finite Groups*, concerns the character theory of finite solvable groups and other groups that have an abundance of normal subgroups. It is subdivided into three parts: theory, character correspondences, and M groups. The theory section contains an exposition of D. Gajendragadkar's special characters and includes various extensions, generalizations, and applications of his work. The character correspondences section proves the McKay character counting conjecture and the Alperin weight conjecture for solvable groups and constructs a canonical McKay bijection for odd order groups. In addition to a review of some basic material on M groups, the third section contains an exposition of the use of symplectic modules for studying M groups. In particular, an accessible presentation of E. C. Dade's deep results on monomial characters of odd prime power degree is included. Very little of this material has previously appeared in book form, and much of it is based on the author's research. By reading a clean and accessible presentation written by the leading expert in the field, researchers and graduate students will be inspired to learn and work in this area that has fascinated the author for decades.

Character Theory of Finite Groups Bertram Huppert, 2011-04-20 No detailed description available for *Character Theory of Finite Groups*. *Spectral Theory of Random Matrices* Vyacheslav L. Girko, 2016-08-23 *Spectral Theory of Random Matrices*. *Characters of Groups and Lattices over Orders* Alexander Zimmermann, 2022-01-19 This is the first textbook leading coherently from classical character theory to the theory of lattices over orders and integral representations of finite groups. Character theory is developed in a highly pedagogical way, including many examples and exercises covering

at once the first definitions up to Clifford theory Brauer's induction theorem and the splitting field theorem as well as self dual simple modules allowing bilinear forms This latter part is done step by step using the approach given by Sin and Willems Dirichlet characters and Dirichlet's result on primes in arithmetic progressions are given as an application Examples of integral representations of finite groups are already detailed at a quite early stage where appropriate so that the more systematic treatment of lattices over orders is natural After that the necessary number theory and homological algebra is developed as far as needed Maximal as well as hereditary orders are introduced and the Auslander Buchsbaum theorem is proved The Jordan Zassenhaus theorem on the finiteness of lattices in a given vector space is fully proved Then the development and properties of class groups of orders is a first focus As a further highlight Swan's example of a stably free but not free ideal over the integral group ring of the generalised quaternion group of order 32 is developed in great detail A student friendly introduction to ordinary representation theory Many examples and exercises including solutions for some of them make the book well suited for self study Leads coherently from ordinary character theory to the integral representation theory of lattices over orders Several topics appear for the first time in a textbook such as Sin Willems approach to self dual simple modules and Swan's example of a stably free non free ideal

Geometry, Groups and Mathematical Philosophy

Krishnendu Gongopadhyay, Shashikant A. Katre, 2025-02-21 This volume contains the proceedings of the International Conference on Geometry Groups and Mathematical Philosophy held in honor of Ravindra S Kulkarni's 80th birthday Talks at the conference touched all the areas that intrigued Ravi Kulkarni over the years Accordingly the conference was divided into three parts differential geometry symmetries arising in geometric and general mathematics mathematical philosophy and Indian mathematics The volume also includes an expanded version of Kulkarni's lecture and a brief autobiography

Group

Theory, Combinatorics, and Computing Robert Fitzgerald Morse, Daniela Nikolova-Popova, Sarah

Witherspoon, 2014-02-13 This volume contains the proceedings of the International Conference on Group Theory Combinatorics and Computing held from October 3-8 2012 in Boca Raton Florida The papers cover a number of areas in group theory and combinatorics Topics include finite simple groups groups acting on structured sets varieties of algebras classification of groups generated by 3 state automata over a 2 letter alphabet new methods for construction of codes and designs groups with constraints on the derived subgroups of its subgroups graphs related to conjugacy classes in groups and lexicographical configurations Application of computer algebra programs is incorporated in several of the papers This volume includes expository articles on finite coverings of loops semigroups and groups and on the application of algebraic structures in the theory of communications This volume is a valuable resource for researchers and graduate students working in group theory and combinatorics The articles provide excellent examples of the interplay between the two areas

Actions of

Groups John McCleary, 2023-01-05 Using the unifying notion of group actions this second course in modern algebra introduces the deeper algebraic tools needed to get into topics only hinted at in a first course like the successful

classification of finite simple groups and how groups play a role in the solutions of polynomial equations Because groups may act as permutations of a set as linear transformations on a vector space or as automorphisms of a field the deeper structure of a group may emerge from these viewpoints two different groups can be distinguished or a polynomial equation can be shown to be solvable by radicals By developing the properties of these group actions readers encounter essential algebra topics like the Sylow theorems and their applications Galois theory and representation theory Warmup chapters that review and build on the first course and active learning modules help students transition to a deeper understanding of ideas

Coding Theory and Applications Angela Barbero, 2008-09-05 This book constitutes the refereed proceedings of the 2nd International Castle Meeting ISMCTA 2008 Castillo de la Mota Medina del Campo Spain September 2008 The 14 full papers and 5 invited papers presented were carefully reviewed and selected from 34 submissions for inclusion in the book The papers cover network coding quantum codes group codes codes and combinatorial structures algebraic geometry codes as well as codes and applications

Representations and Characters of Groups Gordon James, Martin Liebeck, 2001-10-18 This book provides a modern introduction to the representation theory of finite groups Now in its second edition the authors have revised the text and added much new material The theory is developed in terms of modules since this is appropriate for more advanced work but considerable emphasis is placed upon constructing characters Included here are the character tables of all groups of order less than 32 and all simple groups of order less than 1000 Applications covered include Burnside's p - q theorem the use of character theory in studying subgroup structure and permutation groups and how to use representation theory to investigate molecular vibration Each chapter features a variety of exercises with full solutions provided at the end of the book This will be ideal as a course text in representation theory and in view of the applications will be of interest to chemists and physicists as well as mathematicians

Bulletin of the American Mathematical Society, 1999 **Character Correspondences in Finite Groups** John Calvin Williams, 1992 *Philosophy of Mathematics and Deductive Structure in Euclid's Elements* Ian Mueller, 2006 A survey of Euclid's Elements this text provides an understanding of the classical Greek conception of mathematics and its similarities to modern views as well as its differences It focuses on philosophical foundational and logical questions rather than focusing strictly on historical and mathematical issues and features several helpful appendixes

A First Course in Rational Continuum Mechanics: General concepts Clifford Truesdell, 1977 *The Existence of Regular Orbits for Nilpotent Groups* Beverly Bailey Hargraves, 1978 **Mathematics of Computation**, 1960* Original articles on all aspects of numerical mathematics book reviews mathematical tables and technical notes Covers advances in numerical analysis application of computer methods high speed calculating and other aids to computation

Mathematics of the USSR., 1990 **Refinements of Dade's Projective Conjecture** Adam M. Glessner, 2006

Moscow University Mathematics Bulletin Московский государственный университет им. М.В. Ломоносова, 1980

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