

Graduate Texts in Mathematics

J.-P. Serre

Linear Representations of Finite Groups



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Projective Representations Of Finite Groups

Hans Opolka



Projective Representations Of Finite Groups:

Projective Representations of Finite Groups Gregory Karpilovsky, **Projective Representations of Finite Groups** Gregory Karpilovsky, 1985 This book presents a systematic account of this topic from the classical foundations established by Schur 80 years ago to current advances and developments in the field This work focuses on general methods and builds theory solidly on the study of modules over twisted group algebras and provides a wide range of skill sharpening mathematical techniques applicable to this subject Offers an understanding of projective representations of finite groups for algebraists number theorists mathematical researchers studying modern algebra and theoretical physicists Projective Representations of Finite Groups How Ngee Ng, 1974 Irreducible Projective Representations of Finite Groups, 2000

Some Contributions to the Theory of Projective Representations of Finite Groups David Edward Seedhouse, 1988 *Module Characters and Projective Representations of Finite Groups* E. Nauwelaerts, F. Van Oystaeyen, 1988 *Degree Patterns of Projective Representations of Finite Groups* Donal Healy (Ph.D.), University College, Dublin. School of Mathematical Sciences, 2006 **Extensions and Projective Representations of Finite Groups** S. Tom Dixon, 1967

Some Topics in the Theory of Projective Representations of Finite Groups Frank Hampton Curphey OATES, 1978 Lifting Problems for Projective Representations of Finite Groups Over Number Fields Hans Opolka, 2020 The purpose of this note is to investigate lifting problems for cocycle classes of projective representations of finite groups over a field k of characteristic 0 and to provide more detailed information in this respect if k is a number field Some examples are discussed

The Degrees of Irreducible Projective Representations of Finite Groups R. J. Higgs, 1985 Representations of Finite Groups Hirosi Nagao, Yukio Tsushima, 2014-05-10 Representations of Finite Groups provides an account of the fundamentals of ordinary and modular representations This book discusses the fundamental theory of complex representations of finite groups Organized into five chapters this book begins with an overview of the basic facts about rings and modules This text then provides the theory of algebras including theories of simple algebras Frobenius algebras crossed products and Schur indices with representation theoretic versions of them Other chapters include a survey of the fundamental theory of modular representations with emphasis on Brauer characters This book discusses as well the module theoretic representation theory due to Green and includes some topics such as Burry Carlson's theorem and Scott modules The final chapter deals with the fundamental results of Brauer on blocks and Fong's theory of covering and includes some approaches to them This book is a valuable resource for readers who are interested in the various approaches to the study of the representations of groups The Brauer Splitting Theorem and Projective Representations of Finite Groups Over Rings E. Nauwelaerts, F. Van Oystaeyen, 1986 **The Degree of Irreducible Projective Representations of Finite Groups** Russell John HIGGS, 1985 **Real Projective Representations of Some Finite Groups** Christopher Magson, 1988 **Linear Representations of Finite Groups** Jean-Pierre Serre, 2012-12-06 This book consists of three parts rather

different in level and purpose The first part was originally written for quantum chemists It describes the correspondence due to Frobenius between linear representations and characters This is a fundamental result of constant use in mathematics as well as in quantum chemistry or physics I have tried to give proofs as elementary as possible using only the definition of a group and the rudiments of linear algebra The examples Chapter 5 have been chosen from those useful to chemists The second part is a course given in 1966 to second year students of Ecole Normale It completes the first on the following points a degrees of representations and integrality properties of characters Chapter 6 b induced representations theorems of Artin and Brauer and applications Chapters 7 11 c rationality questions Chapters 12 and 13 The methods used are those of linear algebra in a wider sense than in the first part group algebras modules noncommutative tensor products semisimple algebras The third part is an introduction to Brauer theory passage from characteristic 0 to characteristic p and conversely I have freely used the language of abelian categories projective modules Grothendieck groups which is well suited to this sort of question The principal results are a The fact that the decomposition homomorphism is surjective all irreducible representations in characteristic p can be lifted virtually i e in a suitable Grothendieck group to characteristic 0 *An Approach to Divisibility Theorems for Irreducible Projective Representations of Finite Groups* Neil Magnuson Bogue, 1979

Groups, Combinatorics & Geometry A. A. Ivanov, Martin W. Liebeck, Jan Saxl, 2003 This book contains the proceedings of the L M S Durham Symposium on Groups Geometry and Combinatorics July 16 26 2001 P v **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 **Quantum Chemistry of Solids** Robert A. Evarestov, 2013-01-19 *Quantum Chemistry of Solids* delivers a comprehensive account of the main features and possibilities of LCAO methods for the first principles calculations of electronic structure of periodic systems The first part describes the basic theory underlying

the LCAO methods applied to periodic systems and the use of Hartree Fock HF Density Function theory DFT and hybrid Hamiltonians The translation and site symmetry consideration is included to establish connection between k space solid state physics and real space quantum chemistry The inclusion of electron correlation effects for periodic systems is considered on the basis of localized crystalline orbitals The possibilities of LCAO methods for chemical bonding analysis in periodic systems are discussed The second part deals with the applications of LCAO methods for calculations of bulk crystal properties including magnetic ordering and crystal structure optimization In the second edition two new chapters are added in the application part II of the book Chapter 12 deals with the recent LCAO calculations and illustrates the efficiency of the scalar relativistic LCAO method for solids containing heavy atoms Chapter 13 deals with the symmetry properties and the recent applications of LCAO method to inorganic nanotubes New material is added to chapter 9 devoted to LCAO calculations of perfect crystal properties The possibilities of LCAO method for calculation of the high frequency dielectric constants of crystals and the description of phase transitions in solids are discussed The efficiency of LCAO method in the quantum mechanics molecular dynamics approach to the interpretation of x ray absorption and EXAFS spectra is illustrated A new section is devoted to recent LCAO calculations of electronic vibrational and magnetic properties of tungstates MeWO_4 Me Fe Co Ni Cu Zn Cd

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Table of Contents Projective Representations Of Finite Groups

1. Understanding the eBook Projective Representations Of Finite Groups
 - The Rise of Digital Reading Projective Representations Of Finite Groups
 - Advantages of eBooks Over Traditional Books
2. Identifying Projective Representations Of Finite Groups
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Projective Representations Of Finite Groups
 - User-Friendly Interface
4. Exploring eBook Recommendations from Projective Representations Of Finite Groups
 - Personalized Recommendations
 - Projective Representations Of Finite Groups User Reviews and Ratings
 - Projective Representations Of Finite Groups and Bestseller Lists
5. Accessing Projective Representations Of Finite Groups Free and Paid eBooks
 - Projective Representations Of Finite Groups Public Domain eBooks
 - Projective Representations Of Finite Groups eBook Subscription Services

- Projective Representations Of Finite Groups Budget-Friendly Options
- 6. Navigating Projective Representations Of Finite Groups eBook Formats
 - ePub, PDF, MOBI, and More
 - Projective Representations Of Finite Groups Compatibility with Devices
 - Projective Representations Of Finite Groups Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Projective Representations Of Finite Groups
 - Highlighting and Note-Taking Projective Representations Of Finite Groups
 - Interactive Elements Projective Representations Of Finite Groups
- 8. Staying Engaged with Projective Representations Of Finite Groups
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Projective Representations Of Finite Groups
- 9. Balancing eBooks and Physical Books Projective Representations Of Finite Groups
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Projective Representations Of Finite Groups
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Projective Representations Of Finite Groups
 - Setting Reading Goals Projective Representations Of Finite Groups
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Projective Representations Of Finite Groups
 - Fact-Checking eBook Content of Projective Representations Of Finite Groups
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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