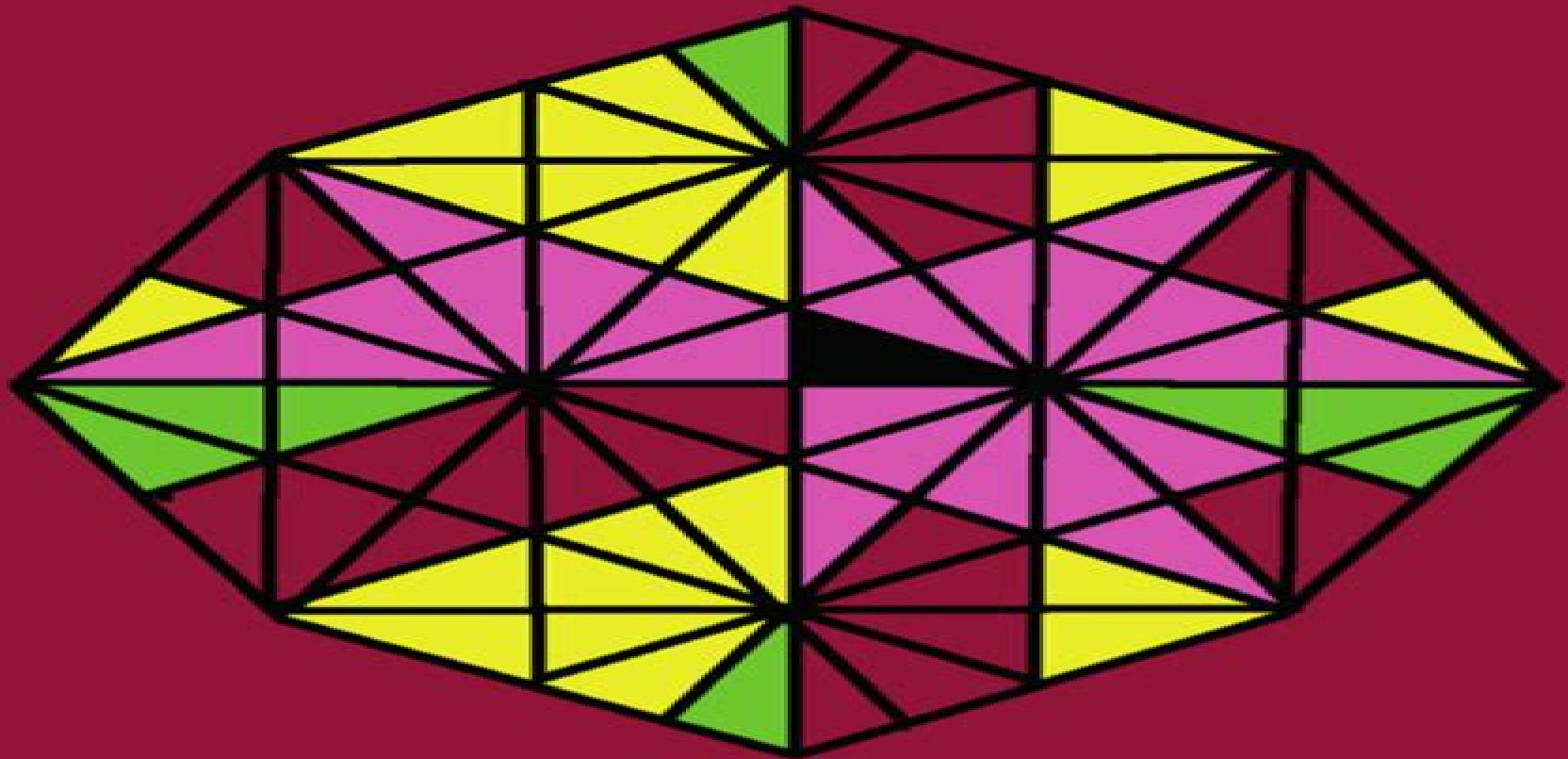


# Modular Representation Theory of Finite Groups

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Alex Wilson



# Modular Representation Theory Of Finite

**Stephen Berman**



## **Modular Representation Theory Of Finite:**

**Modular Representation Theory of Finite Groups** Peter Schneider, 2012-11-27 Representation theory studies maps from groups into the general linear group of a finite dimensional vector space For finite groups the theory comes in two distinct flavours In the semisimple case for example over the field of complex numbers one can use character theory to completely understand the representations This by far is not sufficient when the characteristic of the field divides the order of the group Modular Representation Theory of finite Groups comprises this second situation Many additional tools are needed for this case To mention some there is the systematic use of Grothendieck groups leading to the Cartan matrix and the decomposition matrix of the group as well as Green's direct analysis of indecomposable representations There is also the strategy of writing the category of all representations as the direct product of certain subcategories the so called blocks of the group Brauer's work then establishes correspondences between the blocks of the original group and blocks of certain subgroups the philosophy being that one is thereby reduced to a simpler situation In particular one can measure how nonsemisimple a category a block is by the size and structure of its so called defect group All these concepts are made explicit for the example of the special linear group of two by two matrices over a finite prime field Although the presentation is strongly biased towards the module theoretic point of view an attempt is made to strike a certain balance by also showing the reader the group theoretic approach In particular in the case of defect groups a detailed proof of the equivalence of the two approaches is given This book aims to familiarize students at the masters level with the basic results tools and techniques of a beautiful and important algebraic theory Some basic algebra together with the semisimple case are assumed to be known although all facts to be used are restated without proofs in the text Otherwise the book is entirely self contained

**Modular Representation Theory of Finite Groups** Michael John Collins, Brian Parshall, Leonard L. Scott, 2001 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new developments methods and applications

**Modular Representation Theory Of Finite And P-adic Groups** Wee Teck Gan, Kai Meng Tan, 2015-02-13 This volume is an outgrowth of the program Modular Representation Theory of Finite and  $p$  Adic Groups held at the Institute for Mathematical Sciences at National University of Singapore during the period of 1-26 April 2013 It contains research works in the areas of modular representation theory of  $p$  adic groups and finite groups and their related algebras The aim of this volume is to provide a bridge where interactions are rare between researchers from these two areas by highlighting the latest developments suggesting potential new research problems and promoting new collaborations It is perhaps one of the few volumes if not only which treats such a juxtaposition of diverse topics emphasizing their common core at the heart of Lie theory

*Modular Representation Theory of Finite Groups* Alex Wilson, 2016-10-01 In mathematics representation theory is

a technique for analyzing abstract groups in terms of groups of linear transformations Representation theory studies maps from groups into the general linear group of a finite dimensional vector space For finite groups the theory comes in two distinct flavors In the semisimple case for example over the field of complex numbers one can use character theory to completely understand the representations This by far is not sufficient when the characteristic of the field divides the order of the group Modular representation theory is a branch of mathematics and that part of representation theory that studies linear representations of finite groups over a field  $K$  of positive characteristic As well as having applications to group theory modular representations arise naturally in other branches of mathematics such as algebraic geometry coding theory combinatorics and number theory This book aims to the modular representation theory of finite groups from an algebraic point of view regarding representations as modules over the group algebra

### **Modular Representation Theory D.**

Benson,1984-09 This reprint of a 1983 Yale graduate course makes results in modular representation theory accessible to an audience ranging from second year graduate students to established mathematicians Following a review of background material the lectures examine three closely connected topics in modular representation theory of finite groups representations rings almost split sequences and the Auslander Reiten quiver and complexity and cohomology varieties which has become a major theme in representation theory

### **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

### **Representation Theory of Finite Groups Martin Burrow,2014-05-05**

DIVConcise graduate level exposition covers representation theory of rings with identity representation theory of finite groups more Exercises Appendix 1965 edition div

### *Modular Representations of Finite Groups of Lie Type* James E. Humphreys,2006

A comprehensive treatment of the representation theory of finite groups of Lie type over a field of the defining prime characteristic

### Modular Representation Theory of Finite Groups Caroline Lassueur,Niamh Farrell,2020

*Characters and Blocks of Finite Groups* Gabriel Navarro,1998-05-07 This is a clear accessible and up to date exposition of modular representation theory of finite groups from a character theoretic viewpoint After a short review of the necessary background

material the early chapters introduce Brauer characters and blocks and develop their basic properties The next three chapters study and prove Brauer's first second and third main theorems in turn These results are then applied to prove a major application of finite groups the Glauberman Z theorem Later chapters examine Brauer characters in more detail The relationship between blocks and normal subgroups is also explored and the modular characters and blocks in  $p$  solvable groups are discussed Finally the character theory of groups with a Sylow  $p$  subgroup of order  $p$  is studied Each chapter concludes with a set of problems The book is aimed at graduate students with some previous knowledge of ordinary character theory and researchers studying the representation theory of finite groups

**Quivers and the Modular Representation Theory of Finite Groups** Stuart Martin, 1988 *Modular Representations of Finite Groups of Lie Type* James E. Humphreys, 2006 Comprehensive treatment of the representation theory of finite groups of Lie type over a field of the defining prime characteristic **Modular Representation Theory of Finite Groups** Andrei Mărcuș, 2002

**G-algebras and Modular Representation Theory** Jacques Thévenaz, 1995 This book gives a comprehensive treatment of the theory of  $G$  Algebras and shows how it can be used to solve a number of problems about blocks modules and almost split sequences The new approach to modular representation theory of finite groups was developed mainly by Lluís Puig since the 1970s and has several characteristic features unification of several theories e.g. block theory and module theory under a single concept introduction of new invariants e.g. source algebras and multiplicity modules which shed new light on the whole new point of view on some classical theorems e.g. Brauer's second main theorem yielding more precise results deep structural results such as Puig's theory on nilpotent blocks *Modular Representation Theory* Herbert Pahlings, 1973

Group Representation Theory: Modular representation theory Larry L. Dornhoff, 1971 *Categorification and Higher Representation Theory* Anna Beliakova, Aaron D. Lauda, 2017-02-21 The emergent mathematical philosophy of categorification is reshaping our view of modern mathematics by uncovering a hidden layer of structure in mathematics revealing richer and more robust structures capable of describing more complex phenomena Categorified representation theory or higher representation theory aims to understand a new level of structure present in representation theory Rather than studying actions of algebras on vector spaces where algebra elements act by linear endomorphisms of the vector space higher representation theory describes the structure present when algebras act on categories with algebra elements acting by functors The new level of structure in higher representation theory arises by studying the natural transformations between functors This enhanced perspective brings into play a powerful new set of tools that deepens our understanding of traditional representation theory This volume exhibits some of the current trends in higher representation theory and the diverse techniques that are being employed in this field with the aim of showcasing the many applications of higher representation theory The companion volume Contemporary Mathematics Volume 684 is devoted to categorification in geometry topology and physics *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 *Pioneers of Representation Theory: Frobenius, Burnside, Schur, and Brauer* Charles W. Curtis, 1999 The AMS History of Mathematics series is one of the most popular items for bookstore sales These books feature colorful attractive covers that are perfect for face out displays The topics will appeal to a broad audience in the mathematical and scientific communities

**Infinite-Dimensional Aspects of Representation Theory and Applications** Stephen Berman, 2005 The University of Virginia Charlottesville hosted an international conference on Infinite dimensional Aspects of Representation Theory and Applications This volume contains papers resulting from the mini courses and talks given at the meeting Beyond the techniques and ideas related to representation theory the book demonstrates connections to number theory algebraic geometry and mathematical physics The specific topics covered include Hecke algebras quantum groups infinite dimensional Lie algebras quivers modular representations and Gromov Witten invariants The book is suitable for graduate students and researchers interested in representation theory

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6. In chapter 5, the author will draw a conclusion about Modular Representation Theory Of Finite. This chapter will summarize the key points that have been discussed throughout the book.

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