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Projective Representations of the Symmetric Groups

**Q-Functions and
Shifted Tableaux**

**P. N. HOFFMAN
and
J. F. HUMPHREYS**

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Projective Representations Of The Symmetric Groups Q Functions And Shifted Tableaux

**Peter Norman Hoffman, J. F.
Humphreys**



Projective Representations Of The Symmetric Groups Q Functions And Shifted Tableaux:

Projective Representations of the Symmetric Groups Peter Norman Hoffman, J. F. Humphreys, 1992 The study of the symmetric groups forms one of the basic building blocks of modern group theory This book presents information currently known on the projective representations of the symmetric and alternating groups Special emphasis is placed on the theory of Q functions and skew Q functions

Group Theory and Physics Shlomo Sternberg, S. Sternberg, 1995-09-07 This textbook based on courses taught at Harvard University is an introduction to group theory and its application to physics The physical applications are considered as the mathematical theory is developed so that the presentation is unusually cohesive and well motivated Many modern topics are dealt with and there is much discussion of the group SU_n and its representations This is of great significance in elementary particle physics Applications to solid state physics are also considered This stimulating account will prove to be an essential resource for senior undergraduate students and their teachers

Threading Homology Through Algebra G. Boffi, David Buchsbaum, 2006-06-29 Aimed at graduate students and researchers in mathematics this book takes homological themes such as Koszul complexes and their generalizations and shows how these can be used to clarify certain problems in selected parts of algebra as well as their success in solving a number of them

Multi-dimensional Hyperbolic Partial Differential Equations Sylvie Benzoni-Gavage, Denis Serre, 2007 Authored by leading scholars this comprehensive text presents a view of the multi dimensional hyperbolic partial differential equations with a particular emphasis on problems in which modern tools of analysis have proved useful It is useful to graduates and researchers in both hyperbolic PDEs and compressible fluid dynamics

Fourier-Mukai Transforms in Algebraic Geometry Daniel Huybrechts, 2006-04-20 This work is based on a course given at the Institut de Mathematiques de Jussieu on the derived category of coherent sheaves on a smooth projective variety It is aimed at students with a basic knowledge of algebraic geometry and contains full proofs and exercises that aid the reader

Hilbert Modular Forms and Iwasawa Theory Haruzo Hida, 2006-06-15 The 1995 work of Wiles and Taylor Wiles opened up a whole new technique in algebraic number theory and a decade on the waves caused by this incredibly important work are still being felt This book authored by a leading researcher describes the striking applications that have been found for this technique In the book the deformation theoretic techniques of Wiles Taylor are first generalized to Hilbert modular forms following Fujiwara's treatment and some applications found by the author are then discussed With many exercises and open questions given this text is ideal for researchers and graduate students entering this research area

The Porous Medium Equation Juan Luis Vazquez, 2007 The Heat Equation is one of the three classical linear partial differential equations of second order that form the basis of any elementary introduction to the area of PDEs and only recently has it come to be fairly well understood In this monograph aimed at research students and academics in mathematics and engineering as well as engineering specialists Professor Vazquez provides a systematic and comprehensive presentation of the mathematical theory of the nonlinear heat equation

usually called the Porous Medium Equation PME This equation appears in a number of physical applications such as to describe processes involving fluid flow heat transfer or diffusion Other applications have been proposed in mathematical biology lubrication boundary layer theory and other fields Each chapter contains a detailed introduction and is supplied with a section of notes providing comments historical notes or recommended reading and exercises for the reader **Infinite**

Dimensional Lie Algebras And Groups Victor G Kac, 1989-07-01 Contents Integrable Representation of Kac Moody Algebras Results and Open Problems V Chari A Pressley Existence of Certain Components in the Tensor Product of Two Integrable Highest Weight Modules for Kac Moody Algebras SKumar Frobenius Action on the B Cohomology O Mathieu Certain Rank Two Subsystems of Kac Moody Root Systems J Morita Lie Groups Associated to Kac Moody Lie Algebras An Analytic Approach E Rodriguez Carrington Almost Split K Forms of Kac Moody Algebras G Rousseau Global Representations of the Diffeomorphism Groups of the Circle F Bien Path Space Realization of the Basic Representation of An_1 E Date et al Boson Fermion Correspondence Over C De Concini et al Classification of Modular Invariant Representations of Affine Algebras V G Kac M Wakimoto Standard Monomial Theory for SL_2 V Lakshmibai C S Seshadri Some Results on Modular Invariant Representations S Lu Current Algebras in 3 1 Space Time Dimensions J Mickelson Standard Representations of An_1 M Primc Representations of the Algebra $U_q sl_2$ q Orthogonal Polynomials and Invariants of Links A N Kirillov N Yu Reshetikhin Infinite Super Grassmannians and Super Plücker Equations M J Bergvelt Drinfeld Sokolov Hierarchies and t Functions H J Imbens Super Boson Fermion Correspondence of Type B V G Kac J W van de Leur Prym Varieties and Soliton Equations T Shiota Polynomial Solutions of the BKP Hierarchy and Projective Representations of Symmetric Groups Y You Toward Generalized Macdonald's Identities D Bernard Conformal Theories with Non Linearly Extended Virasoro Symmetries and Lie Algebra Classification A Bilal J LGervais Extended Conformal Algebras from Kac Moody Algebras P Bouwknegt Meromorphic Conformal Field Theory P Goddard Local Extensions of the U_1 Current Algebra and Their Positive Energy Representations R R Paunov I T Todorov Conformal Field Theory on Moduli Family of Stable Curves with Gauge Symmetries A Tsuchiya Y Yamada Readership Mathematicians and mathematical physicists [Encyclopaedia of Mathematics](#).

Supplement III Michiel Hazewinkel, 2007-11-23 This is the third supplementary volume to Kluwer's highly acclaimed twelve volume Encyclopaedia of Mathematics This additional volume contains nearly 500 new entries written by experts and covers developments and topics not included in the previous volumes These entries are arranged alphabetically throughout and a detailed index is included This supplementary volume enhances the existing twelve volumes and together these thirteen volumes represent the most authoritative comprehensive and up to date Encyclopaedia of Mathematics available

Dualities and Representations of Lie Superalgebras Shun-Jen Cheng, Weiqiang Wang, 2012 This book gives a systematic account of the structure and representation theory of finite dimensional complex Lie superalgebras of classical type and serves as a good introduction to representation theory of Lie superalgebras Several folklore results are rigorously proved and

occasionally corrected in detail sometimes with new proofs Three important dualities are presented in the book with the unifying theme of determining irreducible characters of Lie superalgebras In order of increasing sophistication they are Schur duality Howe duality and super duality The combinatorics of symmetric functions is developed as needed in connections to Harish Chandra homomorphism as well as irreducible characters for Lie superalgebras Schur Sergeev duality for the queer Lie superalgebra is presented from scratch with complete detail Howe duality for Lie superalgebras is presented in book form for the first time Super duality is a new approach developed in the past few years toward understanding the Bernstein Gelfand Gelfand category of modules for classical Lie superalgebras Super duality relates the representation theory of classical Lie superalgebras directly to the representation theory of classical Lie algebras and thus gives a solution to the irreducible character problem of Lie superalgebras via the Kazhdan Lusztig polynomials of classical Lie algebras

Symmetric Functions and Hall Polynomials Ian Grant Macdonald, 1998 This is a paperback version of the second much expanded edition of Professor Macdonald's acclaimed monograph on symmetric functions and Hall polynomials Almost every chapter has new sections and new examples have been included throughout Extra material in the appendix to Chapter 1 for example includes an account of the related theory of polynomial representations of the general linear groups always in characteristic zero Chapters 6 and 7 are new to the second edition Chapter 6 contains an extended account of a family of symmetric functions depending rationally on two parameters These symmetric functions include as particular cases many of those encountered earlier in the book but they also include as a limiting case Jack's symmetric functions depending on a parameter Many of the properties of the Schur functions generalize to these two parameter symmetric functions but the proofs at present are usually more elaborate Chapter 7 is devoted to the study of the zonal polynomials long familiar to statisticians From one point of view they are a special case of Jack's symmetric functions the parameter being equal to 2 but their combinatorial and group theoretic connections make them worthy of study in their own right From reviews of the first edition Despite the amount of material of such great potential interest to mathematicians the theory of symmetric functions remains all but unknown to the persons it is most likely to benefit Hopefully this beautifully written book will put an end to this state of affairs I have no doubt that this book will become the definitive reference on symmetric functions and their applications Bulletin of the AMS In addition to providing a self contained and coherent account of well known and classical work there is a great deal which is original The book is dotted with gems both old and new It is a substantial and valuable volume and will be regarded as the authoritative source which has been long awaited in this subject LMS book reviews From reviews of the second edition Evidently this second edition will be the source and reference book for symmetric functions in the near future Zbl Math

Algebraic Groups and Quantum Groups Susumu Ariki, 2012 This volume contains the proceedings of the tenth international conference on Representation Theory of Algebraic Groups and Quantum Groups held August 2-6 2010 at Nagoya University Nagoya Japan The survey articles and original papers contained in this volume offer a

comprehensive view of current developments in the field Among others reflecting recent trends one central theme is research on representations in the affine case In three articles the authors study representations of W algebras and affine Lie algebras at the critical level and three other articles are related to crystals in the affine case that is Mirkovic Vilonen polytopes for affine type A and Kerov Kirillov Reshetikhin type bijection for affine type E_6 Other contributions cover a variety of topics such as modular representation theory of finite groups of Lie type quantum queer super Lie algebras Khovanov's arc algebra Hecke algebras and cyclotomic q Schur algebras G_1T Verma modules for reductive algebraic groups equivariant K theory of quantum vector bundles and the cluster algebra This book is suitable for graduate students and researchers interested in geometric and combinatorial representation theory and other related fields [Groups St Andrews 1989: Volume 2](#) C. M. Campbell, E. F. Robertson, 1991-03-21 These two volumes contain selected papers presented at the international conference on group theory held at St Andrews in 1989 The themes of the conference were combinatorial and computational group theory leading group theorists including J A Green N D Gupta O H Kegel and J G Thompson gave courses whose content is reproduced here Also included are refereed papers presented at the meeting **Algebraic Combinatorics And Quantum Groups** Naihuan Jing, 2003-06-27 Algebraic combinatorics has evolved into one of the most active areas of mathematics during the last several decades Its recent developments have become more interactive with not only its traditional field representation theory but also algebraic geometry harmonic analysis and mathematical physics This book presents articles from some of the key contributors in the area It covers Hecke algebras Hall algebras the Macdonald polynomial and its deviations and their relations with other fields *Littlewood-Richardson Rules for Ordinary and Projective Representations of Symmetric Groups* Mark Shimozono, 1991 **Representation Theory, Dynamical Systems, and Asymptotic Combinatorics** V. Kaimanovich, A. Lodkin, 2011-11-09 This volume devoted to the 70th birthday of the well known St Petersburg mathematician A M Vershik contains a collection of articles by participants in the conference Representation Theory Dynamical Systems and Asymptotic Combinatorics held in St Petersburg in June of 2004 The book is suitable for graduate students and researchers interested in combinatorial and dynamical aspects of group representation theory *Representation Theory and Harmonic Analysis on Symmetric Spaces* Jens Gerlach Christensen, Susanna Dann, Matthew Dawson, 2018-08-27 This volume contains the proceedings of the AMS Special Session on Harmonic Analysis in honor of Gestur lafsson's 65th birthday held on January 4 2017 in Atlanta Georgia The articles in this volume provide fresh perspectives on many different directions within harmonic analysis highlighting the connections between harmonic analysis and the areas of integral geometry complex analysis operator algebras Lie algebras special functions and differential operators The breadth of contributions highlights the diversity of current research in harmonic analysis and shows that it continues to be a vibrant and fruitful field of inquiry [Group Representations](#) Gregory Karpilovsky, 2016-06-06 This second volume deals with projective representations and the Schur multiplier Some further topics pertaining to projective

representations will be covered in the next volume The bibliography is extensive leading the reader to various references for detailed discussions on the main topics as well as on related subjects

Mathematical Reviews, 2006 *Imprimitive Irreducible Modules for Finite Quasisimple Groups* Gerhard Hiss, William J. Husein, Kay Magaard, 2015-02-06

Motivated by the maximal subgroup problem of the finite classical groups the authors begin the classification of imprimitive irreducible modules of finite quasisimple groups over algebraically closed fields K A module of a group G over K is imprimitive if it is induced from a module of a proper subgroup of G The authors obtain their strongest results when $\text{char } K = 0$ although much of their analysis carries over into positive characteristic If G is a finite quasisimple group of Lie type they prove that an imprimitive irreducible KG module is Harish Chandra induced This being true for $\text{rm char } K$ different from the defining characteristic of G the authors specialize to the case $\text{char } K = 0$ and apply Harish Chandra philosophy to classify irreducible Harish Chandra induced modules in terms of Harish Chandra series as well as in terms of Lusztig series The authors determine the asymptotic proportion of the irreducible imprimitive KG modules when G runs through a series groups of fixed twisted Lie type One of the surprising outcomes of their investigations is the fact that these proportions tend to 1 if the Lie rank of the groups tends to infinity For exceptional groups G of Lie type of small rank and for sporadic groups G the authors determine all irreducible imprimitive KG modules for arbitrary characteristic of K

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