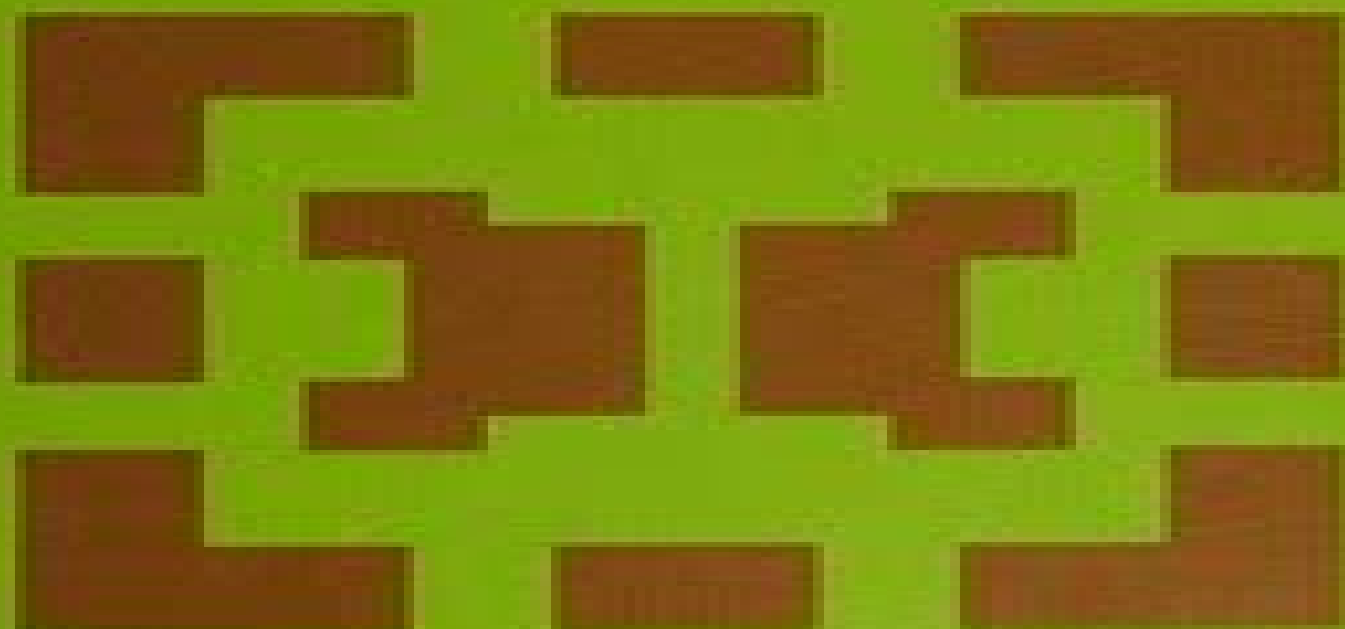


Mathematics and Its Applications

Gregory Karpilovsky

**Symmetric
and G -algebras**

With Applications to Group Representations



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Didier Musso



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Symmetric and G-algebras Gregory Karpilovsky, 2012-12-06 The theory of symmetric and G algebras has experienced a rapid growth in the last ten to fifteen years acquiring mathematical depth and significance and leading to new insights in group representation theory This volume provides a systematic account of the theory together with a number of applications

Theory of Group Representations and Applications Asim Orhan Barut, Ryszard Rączka, 1986 Lie algebras Topological groups Lie groups Representations Special functions Induced representations

Computer Algebra and Geometric Algebra with Applications Hongbo Li, Peter J. Olver, Gerald Sommer, 2005-06-20 Mathematics Mechanization consists of theory software and application of computerized mathematical activities such as computing reasoning and discovering Its unique feature can be succinctly described as AAA Algebraization Algorithmization Application The name Mathematics Mechanization has its origin in the work of Hao Wang 1960s one of the pioneers in using computers to do research in mathematics particularly in automated theorem proving Since the 1970s this research direction has been actively pursued and extensively developed by Prof Wen tsun Wu and his followers It differs from the closely related disciplines like Computer Mathematics Symbolic Computation and Automated Reasoning in that its goal is to make algorithmic studies and applications of mathematics the major trend of mathematics development in the information age The International Workshop on Mathematics Mechanization IWMM was initiated by Prof Wu in 1992 and has ever since been held by the Key Laboratory of Mathematics Mechanization KLMM of the Chinese Academy of Sciences There have been seven workshops of the series up to now At each workshop several experts are invited to deliver plenary lectures on cutting edge methods and algorithms of the selected theme The workshop is also a forum for people working on related subjects to meet collaborate and exchange ideas

Representation Theory of Symmetric Groups Pierre-Loic Meliot, 2017-05-12 Representation Theory of Symmetric Groups is the most up to date abstract algebra book on the subject of symmetric groups and representation theory Utilizing new research and results this book can be studied from a combinatorial algorithmic or algebraic viewpoint This book is an excellent way of introducing today's students to representation theory of the symmetric groups namely classical theory From there the book explains how the theory can be extended to other related combinatorial algebras like the Iwahori Hecke algebra In a clear and concise manner the author presents the case that most calculations on symmetric group can be performed by utilizing appropriate algebras of functions Thus the book explains how some Hopf algebras symmetric functions and generalizations can be used to encode most of the combinatorial properties of the representations of symmetric groups Overall the book is an innovative introduction to representation theory of symmetric groups for graduate students and researchers seeking new ways of thought

Theory Of Groups And Symmetries: Representations Of Groups And Lie Algebras, Applications Alexey P Isaev, Valery A Rubakov, 2020-07-16 This book is a sequel to the book by the same authors entitled Theory of Groups and Symmetries Finite Groups Lie Groups and Lie Algebras The presentation begins with the Dirac

notation which is illustrated by boson and fermion oscillator algebras and also Grassmann algebra Then detailed account of finite dimensional representations of groups $SL(2, \mathbb{C})$ and $SU(2)$ and their Lie algebras is presented The general theory of finite dimensional irreducible representations of simple Lie algebras based on the construction of highest weight representations is given The classification of all finite dimensional irreducible representations of the Lie algebras of the classical series $\mathfrak{sl}(n, \mathbb{C})$, $\mathfrak{so}(n, \mathbb{C})$ and $\mathfrak{sp}(2r, \mathbb{C})$ is exposed Finite dimensional irreducible representations of linear groups $SL(N, \mathbb{C})$ and their compact forms $SU(N)$ are constructed on the basis of the Schur Weyl duality A special role here is played by the theory of representations of the symmetric group algebra $\mathbb{C} S_r$ Schur Frobenius theory Okounkov Vershik approach based on combinatorics of Young diagrams and Young tableaux Similar construction is given for pseudo orthogonal groups $O(p, q)$ and $SO(p, q)$ including Lorentz groups $O(1, N-1)$ and $SO(1, N-1)$ and their Lie algebras as well as symplectic groups $Sp(p, q)$ The representation theory of Brauer algebra centralizer algebra of $SO(p, q)$ and $Sp(p, q)$ groups in tensor representations is discussed Finally the covering groups $Spin(p, q)$ for pseudo orthogonal groups $SO(p, q)$ are studied For this purpose Clifford algebras in spaces $\mathbb{R}^{p, q}$ are introduced and representations of these algebras are discussed

Representation Theory of Algebraic Groups and Quantum Groups Akihiko Gyoja, Hiraku Nakajima, Ken-ichi Shinoda, Toshiaki Shoji, Toshiyuki Tanisaki, 2010-11-25 Invited articles by top notch experts Focus is on topics in representation theory of algebraic groups and quantum groups Of interest to graduate students and researchers in representation theory group theory algebraic geometry quantum theory and math physics

Algebras, Rings and Modules Michiel Hazewinkel, Nadezhda Mikhailovna Gubareni, Vladimir V. Kirichenko, 2010 The main goal of this book is to present an introduction to and applications of the theory of Hopf algebras The authors also discuss some important aspects of the theory of Lie algebras The first chapter can be viewed as a primer on Lie algebras with the main goal to explain and prove the Gabriel Bernstein Gelfand Ponomarev theorem on the correspondence between the representations of Lie algebras and quivers this material has not previously appeared in book form The next two chapters are also primers on coalgebras and Hopf algebras respectively they aim specifically to give sufficient background on these topics for use in the main part of the book Chapters 4-7 are devoted to four of the most beautiful Hopf algebras currently known the Hopf algebra of symmetric functions the Hopf algebra of representations of the symmetric groups although these two are isomorphic they are very different in the aspects they bring to the forefront the Hopf algebras of the nonsymmetric and quasisymmetric functions these two are dual and both generalize the previous two and the Hopf algebra of permutations The last chapter is a survey of applications of Hopf algebras in many varied parts of mathematics and physics Unique features of the book include a new way to introduce Hopf algebras and coalgebras an extensive discussion of the many universal properties of the functor of the Witt vectors a thorough discussion of duality aspects of all the Hopf algebras mentioned emphasis on the combinatorial aspects of Hopf algebras and a survey of applications already mentioned The book also contains an extensive more than 700 entries bibliography The main goal of this book is to present an introduction to and

applications of the theory of Hopf algebras The authors also discuss some important aspects of the theory of Lie algebras The first chapter can be viewed as a primer on Lie algebras with the main goal to explain and prove the Gabriel Bernstein Gelfand Ponomarev theorem on the correspondence between the representations of Lie algebras and quivers this material has not previously appeared in book form The next two chapters are also primers on coalgebras and Hopf algebras respectively they aim specifically to give sufficient background on these topics for use in the main part of the book Chapters 4-7 are devoted to four of the most beautiful Hopf algebras currently known the Hopf algebra of symmetric functions the Hopf algebra of representations of the symmetric groups although these two are isomorphic they are very different in the aspects they bring to the forefront the Hopf algebras of the nonsymmetric and quasisymmetric functions these two are dual and both generalize the previous two and the Hopf algebra of permutations The last chapter is a survey of applications of Hopf algebras in many varied parts of mathematics and physics Unique features of the book include a new way to introduce Hopf algebras and coalgebras an extensive discussion of the many universal properties of the functor of the Witt vectors a thorough discussion of duality aspects of all the Hopf algebras mentioned emphasis on the combinatorial aspects of Hopf algebras and a survey of applications already mentioned The book also contains an extensive more than 700 entries bibliography

Representations of Finite Dimensional Algebras and Related Topics in Lie Theory and Geometry Vlastimil Dlab, Claus Michael Ringel, 2004 These proceedings are from the Tenth International Conference on Representations of Algebras and Related Topics ICRA X held at The Fields Institute In addition to the traditional instructional workshop preceding the conference there were also workshops on Commutative Algebra Algebraic Geometry and Representation Theory Finite Dimensional Algebras Algebraic Groups and Lie Theory and Quantum Groups and Hall Algebras These workshops reflect the latest developments and the increasing interest in areas that are closely related to the representation theory of finite dimensional associative algebras Although these workshops were organized separately their topics are strongly interrelated The workshop on Commutative Algebra Algebraic Geometry and Representation Theory surveyed various recently established connections such as those pertaining to the classification of vector bundles or Cohen Macaulay modules over Noetherian rings coherent sheaves on curves or ideals in Weyl algebras In addition methods from algebraic geometry or commutative algebra relating to quiver representations and varieties of modules were presented The workshop on Finite Dimensional Algebras Algebraic Groups and Lie Theory surveyed developments in finite dimensional algebras and infinite dimensional Lie theory especially as the two areas interact and may have future interactions The workshop on Quantum Groups and Hall Algebras dealt with the different approaches of using the representation theory of quivers and species in order to construct quantum groups working either over finite fields or over the complex numbers In particular these proceedings contain a quite detailed outline of the use of perverse sheaves in order to obtain canonical bases The book is recommended for graduate students and researchers in algebra and geometry

Algebra - Representation Theory Klaus

W. Roggenkamp, Mirela Stefanescu, 2001-08-31 Over the last three decades representation theory of groups Lie algebras and associative algebras has undergone a rapid development through the powerful tool of almost split sequences and the Auslander Reiten quiver Further insight into the homology of finite groups has illuminated their representation theory The study of Hopf algebras and non commutative geometry is another new branch of representation theory which pushes the classical theory further All this can only be seen in connection with an understanding of the structure of special classes of rings The aim of this book is to introduce the reader to some modern developments in Lie algebras quantum groups Hopf algebras and algebraic groups non commutative algebraic geometry representation theory of finite groups and cohomology the structure of special classes of rings

Rock Blocks Will Turner, 2009-10-08 Consider representation theory associated to symmetric groups or to Hecke algebras in type A or to q Schur algebras or to finite general linear groups in non describing characteristic Rock blocks are certain combinatorially defined blocks appearing in such a representation theory first observed by R Rouquier Rock blocks are much more symmetric than general blocks and every block is derived equivalent to a Rock block Motivated by a theorem of J Chuang and R Kessar in the case of symmetric group blocks of abelian defect the author pursues a structure theorem for these blocks

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