

Representation Theory and Complex Geometry

Neil Chriss
Victor Ginzburg

Representation Theory And Complex Geometry

S Marginson



Representation Theory And Complex Geometry:

Representation Theory and Complex Geometry Neil Chriss, Victor Ginzburg, 2009-12-24 The book is largely self contained There is a nice introduction to symplectic geometry and a charming exposition of equivariant K theory Both are enlivened by examples related to groups An attractive feature is the attempt to convey some informal wisdom rather than only the precise definitions As a number of results are due to the authors one finds some of the original excitement This is the only available introduction to geometric representation theory it has already proved successful in introducing a new generation to the subject Bulletin of the AMS

Representation Theory and Complex Geometry Victor Ginzburg, 2005-05-01 see attached This second edition of it Representation Theory and Complex Geometry provides an overview of significant advances in representation theory from a geometric standpoint A geometrically oriented treatment has long been desired especially since the discovery of cal D modules in the early 80s and the quiver approach to quantum groups in the early 90s The first half of the book fills the gap between the standard knowledge of a beginner in Lie theory and the much wider background needed by the working mathematician Thus Chapters 1 3 and 5 6 provide some basics in symplectic geometry Borel Moore homology the geometry of semisimple groups equivariant algebraic K theory from scratch and the topology and algebraic geometry of flag varieties and conjugacy classes respectively The material covered by Chapters 5 and 6 as well as most of Chapter 3 has never been presented in book form Chapters 3 4 and 7 8 present a uniform approach to representation theory of three quite different objects Weyl groups Lie algebra \mathfrak{sl}_n and the Iwahori Hecke algebra The results of Chapters 4 and 8 with complete proofs are not to be found elsewhere in the literature This second edition contains substantial updates and revisions to include more standard classical results in chapters 2 3 5 and 6 as well as two new chapters Chapter 9 treats the applications of cal D modules to Lie groups and includes the study of Differential operators on a semisimple group and on its flag manifold the famous Beilinson Bernstein Localization Theorem reducing the study of $U(\mathfrak{g})$ modules to that of cal D modules the so called Harish Chandra holonomic system Chapter 10 is devoted to some very exciting developments connecting the representations of quantum groups to the geometry of quiver varieties introduced by Lusztig and Nakajima The subject is closely related to many other important topics such as the McKay correspondence semismall resolutions and Hilbert schemes Overall this chapter puts the representation theory of Kac Moody algebras and quantum groups in this broader context The exposition is practically self contained with each chapter potentially serving as a basis for a graduate course or seminar An excellent glossary of notation comprehensive bibliography and extensive index round out this new edition The techniques developed here play an essential role in the development of the Langlands program and can be successfully applied to representation theory quantum groups and quantum field theory affine Lie algebras algebraic geometry and mathematical physics

Hodge Theory, Complex Geometry, and Representation Theory

Mark Green, Phillip Griffiths, Matthew D. Kerr, 2017

Representation Theory and Complex Geometry Neil Chriss, Victor

Ginzburg, 1997 This volume is an attempt to provide an overview of some of the recent advances in representation theory from a geometric standpoint A geometrically oriented treatment is very timely and has long been desired especially since the discovery of D modules in the early 80s and the quiver approach to quantum groups in the early 90s **Representation Theory, Complex Analysis, and Integral Geometry** Bernhard Krötz, Omer Offen, Eitan Sayag, 2011-12-13 This volume targets graduate students and researchers in the fields of representation theory automorphic forms Hecke algebras harmonic analysis number theory *Hodge Theory, Complex Geometry, and Representation Theory* Robert S. Doran, Greg Friedman, Scott Nollet, 2014 Contains carefully written expository and research articles Expository papers include discussions of Noether Lefschetz theory algebraicity of Hodge loci and the representation theory of SL_2 R Research articles concern the Hodge conjecture Harish Chandra modules mirror symmetry Hodge representations of Q algebraic groups and compactifications distributions and quotients of period domains Hodge Theory, Complex Geometry, and Representation Theory Mark Green, Phillip Griffiths, Matt Kerr, 2013-11-05 This monograph presents topics in Hodge theory and representation theory two of the most active and important areas in contemporary mathematics The underlying theme is the use of complex geometry to understand the two subjects and their relationships to one another an approach that is complementary to what is in the literature Finite dimensional representation theory and complex geometry enter via the concept of Hodge representations and Hodge domains Infinite dimensional representation theory specifically the discrete series and their limits enters through the realization of these representations through complex geometry as pioneered by Schmid and in the subsequent description of automorphic cohomology For the latter topic of particular importance is the recent work of Carayol that potentially introduces a new perspective in arithmetic automorphic representation theory The present work gives a treatment of Carayol's work and some extensions of it set in a general complex geometric framework Additional subjects include a description of the relationship between limiting mixed Hodge structures and the boundary orbit structure of Hodge domains a general treatment of the correspondence spaces that are used to construct Penrose transforms and selected other topics from the recent literature A co publication of the AMS and CBMS Representation Theory, Automorphic Forms & Complex Geometry Shing-Tung Yau, Schubert Calculus and Its Applications in Combinatorics and Representation Theory Jianxun Hu, Changzheng Li, Leonardo C. Mihai, 2020-10-24 This book gathers research papers and surveys on the latest advances in Schubert Calculus presented at the International Festival in Schubert Calculus held in Guangzhou China on November 6-10 2017 With roots in enumerative geometry and Hilbert's 15th problem modern Schubert Calculus studies classical and quantum intersection rings on spaces with symmetries such as flag manifolds The presence of symmetries leads to particularly rich structures and it connects Schubert Calculus to many branches of mathematics including algebraic geometry combinatorics representation theory and theoretical physics For instance the study of the quantum cohomology ring of a Grassmann manifold combines all these areas in an organic way The book is useful for

researchers and graduate students interested in Schubert Calculus and more generally in the study of flag manifolds in relation to algebraic geometry combinatorics representation theory and mathematical physics *Advances in Representation Theory, Complex Analysis, and Integral Geometry* Bernhard Krötz, Omer Offen, Eitan Sayag, 2021-01-07 This volume consists of contributions invited articles from the MPI summer program on representation theory in 2007 There will be an even mix of high quality overview articles and original research contributions The targeted audience is graduate students and researchers in representation theory harmonic analysis automorphic forms number theory and locally symmetric spaces *Geometric Representation Theory and Gauge Theory* Alexander Braverman, Michael Finkelberg, Andrei Negut, Alexei Oblomkov, 2019-11-22 This book offers a review of the vibrant areas of geometric representation theory and gauge theory which are characterized by a merging of traditional techniques in representation theory with the use of powerful tools from algebraic geometry and with strong inputs from physics The notes are based on lectures delivered at the CIME school Geometric Representation Theory and Gauge Theory held in Cetraro Italy in June 2018 They comprise three contributions due to Alexander Braverman and Michael Finkelberg Andrei Negut and Alexei Oblomkov respectively Braverman and Finkelberg's notes review the mathematical theory of the Coulomb branch of 3D $N=4$ quantum gauge theories The purpose of Negut's notes is to study moduli spaces of sheaves on a surface as well as Hecke correspondences between them Oblomkov's notes concern matrix factorizations and knot homology This book will appeal to both mathematicians and theoretical physicists and will be a source of inspiration for PhD students and researchers 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

Holomorphy and Convexity in Lie Theory Karl-Hermann Neeb, 2011-04-20 The aim of the series is to present new and important developments in pure and applied mathematics Well established in the community over two decades it offers a large library of mathematics including several important classics The volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question In addition they convey their relationships to other parts of mathematics The series is addressed to advanced readers wishing to thoroughly study the topic Editorial Board Lev Birbrair Universidade Federal do Cear Fortaleza Brasil Victor P Maslov Russian Academy of Sciences Moscow Russia Walter D Neumann Columbia University New York USA Markus J Pflaum University of Colorado Boulder USA Dierk Schleicher Jacobs

University Bremen Germany *Applications of Agent Technology in Traffic and Transportation* Franziska Klügl, Ana L. C. Bazzan, Sascha Ossowski, 2005 *Representation Theory and Beyond* Jan Štoviček, Jan Trlifaj, 2020-11-13 This volume contains the proceedings of the Workshop and 18th International Conference on Representations of Algebras ICRA 2018 held from August 8-17, 2018 in Prague, Czech Republic. It presents several themes of contemporary representation theory together with some new tools such as stable categories, stable derivators and contramodules. In the first part, expanded lecture notes of four courses delivered at the workshop are presented, covering the representation theory of finite sets with correspondences, geometric theory of quiver Grassmannians, recent applications of contramodules to tilting theory, as well as symmetries in the representation theory over an abstract stable homotopy theory. The second part consists of six more advanced papers based on plenary talks of the conference, presenting selected topics from contemporary representation theory: recollements and purity, maximal green sequences, cohomological Hall algebras, Hochschild cohomology of associative algebras, cohomology of local selfinjective algebras, and the higher Auslander-Reiten theory studied via homotopy theory.

Trends in Representation Theory of Algebras and Related Topics Andrzej Skowroński, 2008 This book is concerned with recent trends in the representation theory of algebras and its exciting interaction with geometry, topology, commutative algebra, Lie algebras, quantum groups, homological algebra, invariant theory, combinatorics, model theory, and theoretical physics. The collection of articles written by leading researchers in the field is conceived as a sort of handbook providing easy access to the present state of knowledge and stimulating further development. The topics under discussion include diagram algebras, Brauer algebras, cellular algebras, quasi-hereditary algebras, Hall algebras, Hecke algebras, symplectic reflection algebras, Cherednik algebras, Kashiwara crystals, Fock spaces, preprojective algebras, cluster algebras, rank varieties, varieties of algebras and modules, moduli of representations of quivers, semi-invariants of quivers, Cohen-Macaulay modules, singularities, coherent sheaves, derived categories, spectral representation theory, Coxeter polynomials, Auslander-Reiten theory, Calabi-Yau triangulated categories, Poincaré duality spaces, selfinjective algebras, periodic algebras, stable module categories, Hochschild cohomologies, deformations of algebras, Galois coverings of algebras, tilting theory, algebras of small homological dimensions, representation types of algebras, and model theory. This book consists of fifteen self-contained expository survey articles and is addressed to researchers and graduate students in algebra, as well as a broader mathematical community. They contain a large number of open problems and give new perspectives for research in the field.

Finite and Infinite Dimensional Complex Geometry and Representation Theory Mathematisches Forschungsinstitut Oberwolfach, 2004 **A Glimpse into Geometric Representation Theory** Mahir Bilen Can, Jörg Feldvoss, 2024-08-07 This volume contains the proceedings of the AMS Special Session on Combinatorial and Geometric Representation Theory held virtually on November 20-21, 2021. The articles offer an engaging look into recent advancements in geometric representation theory. Despite diverse subject matters, a common thread uniting the articles of this volume is the power of geometric methods. The authors explore the

following five contemporary topics in geometric representation theory equivariant motivic Chern classes equivariant Hirzebruch classes and equivariant Chern Schwartz MacPherson classes of Schubert cells locally semialgebraic spaces Nash manifolds and their superspace counterparts support varieties of Lie superalgebras wreath Macdonald polynomials and equivariant extensions and solutions of the Deligne Simpson problem Each article provides a well structured overview of its topic highlighting the emerging theories developed by the authors and their colleagues

Algebraic and Analytic Methods in Representation Theory, 1996-09-27 This book is a compilation of several works from well recognized figures in the field of Representation Theory The presentation of the topic is unique in offering several different points of view which should make the book very useful to students and experts alike Presents several different points of view on key topics in representation theory from internationally known experts in the field

Relative Aspects in Representation Theory, Langlands Functoriality and Automorphic Forms Volker Heiermann, Dipendra Prasad, 2018-10-01 This volume presents a panorama of the diverse activities organized by V Heiermann and D Prasad in Marseille at the CIRM for the Chaire Morlet event during the first semester of 2016 It assembles together expository articles on topics which previously could only be found in research papers Starting with a very detailed article by P Baumann and S Riche on the geometric Satake correspondence the book continues with three introductory articles on distinguished representations due to P Broussous F Murnaghan and O Offen an expository article of I Badulescu on the Jacquet Langlands correspondence a paper of J Arthur on functoriality and the trace formula in the context of Beyond Endoscopy taken from the Simons Proceedings an article of W W Li attempting to generalize Godement Jacquet theory and a research paper of C Mœglin and D Renard applying the trace formula to the local Langlands classification for classical groups The book should be of interest to students as well as professional researchers working in the broad area of number theory and representation theory

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