# Representation Theories and Algebraic Geometry

Edited by

## A. Broer and A. Daigneault

# Representation Theories And Algebraic Geometry Hc 1998

Juan Tirao

**Representation Theories And Algebraic Geometry Hc 1998:**

   **Representation Theories and Algebraic Geometry** A. Broer,1998-07-31 The 12 lectures presented in Representation Theories and Algebraic Geometry focus on the very rich and powerful interplay between algebraic geometry and the representation theories of various modern mathematical structures such as reductive groups quantum groups Hecke algebras restricted Lie algebras and their companions This interplay has been extensively exploited during recent years resulting in great progress in these representation theories Conversely a great stimulus has been given to the development of such geometric theories as D modules perverse sheafs and equivariant intersection cohomology The range of topics covered is wide from equivariant Chow groups decomposition classes and Schubert varieties multiplicity free actions convolution algebras standard monomial theory and canonical bases to annihilators of quantum Verma modules modular representation theory of Lie algebras and combinatorics of representation categories of Harish Chandra modules     *Representation Theory and Algebraic Geometry* Vladimir Baranovsky,Nicolas Guay,Travis Schedler,2022-06-15 The chapters in this volume explore the influence of the Russian school on the development of algebraic geometry and representation theory particularly the pioneering work of two of its illustrious members Alexander Beilinson and Victor Ginzburg in celebration of their 60th birthdays Based on the work of speakers and invited participants at the conference Interactions Between Representation Theory and Algebraic Geometry held at the University of Chicago August 21 25 2017 this volume illustrates the impact of their research and how it has shaped the development of various branches of mathematics through the use of D modules the affine Grassmannian symplectic algebraic geometry and other topics All authors have been deeply influenced by their ideas and present here cutting edge developments on modern topics Chapters are organized around three distinct themes Groups algebras categories and representation theory D modules and perverse sheaves Analogous varieties defined by quivers Representation Theory and Algebraic Geometry will be an ideal resource for researchers who work in the area particularly those interested in exploring the impact of the Russian school     **Schubert Calculus and Its Applications in Combinatorics and Representation Theory** Jianxun Hu,Changzheng Li,Leonardo C. Mihalcea,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

**Representation Theories and Algebraic Geometry** A. Broer,2013-03-09 The 12 lectures presented in Representation Theories and Algebraic Geometry focus on the very rich and powerful interplay between algebraic geometry and the representation theories of various modern mathematical structures such as reductive groups quantum groups Hecke algebras restricted Lie algebras and their companions This interplay has been extensively exploited during recent years resulting in great progress in these representation theories Conversely a great stimulus has been given to the development of such geometric theories as D modules perverse sheafs and equivariant intersection cohomology The range of topics covered is wide from equivariant Chow groups decomposition classes and Schubert varieties multiplicity free actions convolution algebras standard monomial theory and canonical bases to annihilators of quantum Verma modules modular representation theory of Lie algebras and combinatorics of representation categories of Harish Chandra modules *Frobenius Splitting Methods in Geometry and Representation Theory* Michel Brion,Shrawan Kumar,2007-08-08 Systematically develops the theory of Frobenius splittings and covers all its major developments Concise efficient exposition unfolds from basic introductory material on Frobenius splittings definitions properties and examples to cutting edge research Perverse Sheaves and Applications to Representation Theory Pramod N. Achar,2021-09-27 Since its inception around 1980 the theory of perverse sheaves has been a vital tool of fundamental importance in geometric representation theory This book which aims to make this theory accessible to students and researchers is divided into two parts The first six chapters give a comprehensive account of constructible and perverse sheaves on complex algebraic varieties including such topics as Artin s vanishing theorem smooth descent and the nearby cycles functor This part of the book also has a chapter on the equivariant derived category and brief surveys of side topics including tale and adic sheaves D modules and algebraic stacks The last four chapters of the book show how to put this machinery to work in the context of selected topics in geometric representation theory Kazhdan Lusztig theory Springer theory the geometric Satake equivalence and canonical bases for quantum groups Recent developments such as the p canonical basis are also discussed The book has more than 250 exercises many of which focus on explicit calculations with concrete examples It also features a 4 page Quick Reference that summarizes the most commonly used facts for computations similar to a table of integrals in a calculus textbook

**Kirillov's Seminar on Representation Theory** Grigori I. Olshanskiĭ,1998 **Representations of Finite Dimensional Algebras and Related Topics in Lie Theory and Geometry** Vlastimil Dlab,Claus Michael Ringel, 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 **Calogero-Moser Systems and Representation Theory** Pavel I. Etingof,2007 Calogero Moser systems which were originally discovered by specialists in integrable systems are currently at the crossroads of many areas of mathematics and within the scope of interests of many mathematicians More specifically these systems and their generalizations turned out to have intrinsic connections with such fields as algebraic geometry Hilbert schemes of surfaces representation theory double affine Hecke algebras Lie groups quantum groups deformation theory symplectic reflection algebras homological algebra Koszul algebras Poisson geometry etc The goal of the present lecture notes is to give an introduction to the theory of Calogero Moser systems highlighting their interplay with these fields Since these lectures are designed for non experts the author gives short introductions to each of the subjects involved and provides a number of exercises **Geometry and Representation Theory of Real and p-adic groups** Juan Tirao,1998 The representation theory of Lie groups plays a central role in both clas sical and recent developments in many parts of mathematics and physics In August 1995 the Fifth Workshop on Representation Theory of Lie Groups and its Applications took place at the Universidad Nacional de Cordoba in Argentina Organized by Joseph Wolf Nolan Wallach Roberto Miatello Juan Tirao and Jorge Vargas the workshop offered expository courses on current research and individual lectures on more specialized topics The present vol ume reflects the dual character of the workshop Many of the articles will be accessible to graduate students and others entering the field Here is a rough outline of the mathematical content The editors beg the indulgence of the readers for any lapses in this preface in the high standards of historical and mathematical accuracy that were imposed on the authors of the articles Connections between flag varieties and representation theory for real re ductive groups have been studied for almost fifty years from the work of Gelfand and Naimark on principal series representations to that of Beilinson and Bernstein on localization The article of Wolf provides a detailed introduc tion to the analytic side of these developments He describes the construction of standard tempered representations in terms of square integrable partially harmonic forms

on certain real group orbits on a flag variety and outlines the ingredients in the Plancherel formula Finally he describes recent work on the complex geometry of real group orbits on partial flag varieties *An Introduction to Intersection Homology Theory, Second Edition* Frances Kirwan,Jonathan Woolf,2006-06-07 Now more that a quarter of a century old intersection homology theory has proven to be a powerful tool in the study of the topology of singular spaces with deep links to many other areas of mathematics including combinatorics differential equations group representations and number theory Like its predecessor An Introduction to Intersection Homology Theory Second Edition introduces the power and beauty of intersection homology explaining the main ideas and omitting or merely sketching the difficult proofs It treats both the basics of the subject and a wide range of applications providing lucid overviews of highly technical areas that make the subject accessible and prepare readers for more advanced work in the area This second edition contains entirely new chapters introducing the theory of Witt spaces perverse sheaves and the combinatorial intersection cohomology of fans Intersection homology is a large and growing subject that touches on many aspects of topology geometry and algebra With its clear explanations of the main ideas this book builds the confidence needed to tackle more specialist technical texts and provides a framework within which to place them **Groups and Symmetries** John P. Harnad,Pavel Winternitz, *The Mathematical Legacy of Harish-Chandra* Robert S. Doran,2000 Harish Chandra was a mathematician of great power vision and remarkable ingenuity His profound contributions to the representation theory of Lie groups harmonic analysis and related areas left researchers a rich legacy that continues today This book presents the proceedings of an AMS Special Session entitled Representation Theory and Noncommutative Harmonic Analysis A Special Session Honoring the Memory of Harish Chandra which marked 75 years since his birth and 15 years since his untimely death at age 60 Contributions to the volume were written by an outstanding group of internationally known mathematicians Included are expository and historical surveys and original research papers The book also includes talks given at the IAS Memorial Service in 1983 by colleagues who knew Harish Chandra well Also reprinted are two articles entitled Some Recollections of Harish Chandra by A Borel and Harish Chandra s c Function A Mathematical Jewel by S Helgason In addition an expository paper An Elementary Introduction to Harish Chandra s Work gives an overview of some of his most basic mathematical ideas with references for further study This volume offers a comprehensive retrospective of Harish Chandra s professional life and work Personal recollections give the book particular significance Readers should have an advanced level background in the representation theory of Lie groups and harmonic analysis **Symmetric Functions, Schubert Polynomials and Degeneracy Loci** Laurent Manivel,2001 This text introduces combinatorics of symmetric functions in Schur and Schubert polynomials and examines the geometry of Grassmannians flag varieties and Schubert varieties defined by certain incidence conditions with fixed subspaces focusing on the connections that unite these subjects There is also a brief introduction to singular homology Originally published in French by Societe Mathematique de France in 1998 c Book News Inc <u>Renormalization and Galois Theories</u> Frédéric

Fauvet,Jean-Pierre Ramis,2009 This volume is the outcome of a CIRM Workshop on Renormalization and Galois Theories held in Luminy France in March 2006 The subject of this workshop was the interaction and relationship between four currently very active areas renormalization in quantum field theory QFT differential Galois theory noncommutative geometry motives and Galois theory The last decade has seen a burst of new techniques to cope with the various mathematical questions involved in QFT with notably the development of a Hopf algebraic approach and insights into the classes of numbers and special functions that systematically appear in the calculations of perturbative QFT pQFT The analysis of the ambiguities of resummation of the divergent series of pQFT an old problem has been renewed using recent results on Gevrey asymptotics generalized Borel summation Stokes phenomenon and resurgent functions The purpose of the present book is to highlight in the context of renormalization the convergence of these various themes orchestrated by diverse Galois theories It contains three lecture courses together with five research articles and will be useful to both researchers and graduate students in mathematics and physics    *Mathematical Reviews* ,2006    Geometric Analysis and Lie Theory in Mathematics and Physics Alan L. Carey,Michael K. Murray,1998 Graduate lectures on the interface between mathematics and physics    **American Book Publishing Record** ,1998    **Homotopy Theory via Algebraic Geometry and Group Representations** Mark E. Mahowald,1998 The academic year 1996 97 was designated as a special year in Algebraic Topology at Northwestern University Evanston IL In addition to guest lecturers and special courses an international conference was held entitled Current trends in algebraic topology with applications to algebraic geometry and physics The series of plenary lectures included in this volume indicate the great breadth of the conference and the lively interaction that took place among various areas of mathematics Original research papers were submitted and all submissions were refereed to the usual journal standards    **Government-wide Index to Federal Research & Development Reports** ,1967

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