Vladimir Baranovsky
Nicolas Guay
Travis Schedler
Editors

Representation Theory and Algebraic Geometry

A Conference Celebrating
the Birthdays of Sasha Beilinson
and Victor Ginzburg

Birkhäuser

Representation Theory And Algebraic Geometry

Venkatrama Lakshmibai,V. Balaji,V. B. Mehta,K. R. Nagarajan,K. Paranjape,P. Sankaran,R. Sridharan

Representation Theory And Algebraic Geometry:

  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 A. Martsinkovsky,Gordana Todorov,1997-05-15 For any researcher working in representation theory algebraic or arithmetic geometry   Noncommutative Algebraic Geometry Gwyn Bellamy,Daniel Rogalski,Travis Schedler,J. Toby Stafford,Michael Wemyss,2016-06-20 This book provides a comprehensive introduction to the interactions between noncommutative algebra and classical algebraic geometry   *Representations of Algebraic Groups* Jens Carsten Jantzen,2003 Gives an introduction to the general theory of representations of algebraic group schemes This title deals with representation theory of reductive algebraic groups and includes topics such as the description of simple modules vanishing theorems Borel Bott Weil theorem and Weyl s character formula and Schubert schemes and lne bundles on them

  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   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   **Geometry of Moduli Spaces and Representation Theory** Roman Bezrukavnikov,Alexander Braverman,Zhiwei Yun,2017-12-15 This book is based on lectures given at the Graduate Summer School of the 2015 Park City Mathematics Institute program Geometry of moduli spaces and representation theory and is devoted to several interrelated topics in algebraic geometry topology of algebraic varieties and representation theory Geometric representation theory is a young but fast developing research area at the intersection of these subjects An early profound achievement was the famous conjecture by Kazhdan Lusztig about characters of highest weight modules over a complex semi simple Lie algebra and its subsequent proof by Beilinson Bernstein and Brylinski Kashiwara Two remarkable features of this proof have inspired much of subsequent development intricate algebraic data turned out to be encoded in topological invariants of singular geometric spaces while proving this fact required deep general theorems from algebraic geometry Another focus of the program was enumerative algebraic geometry Recent progress showed the role of Lie theoretic structures in problems such as calculation of quantum cohomology K theory etc Although the motivation and technical background of these constructions is quite different from that of geometric Langlands duality both theories deal with topological invariants of moduli spaces of maps from a target of complex dimension one Thus they are at least heuristically related while several recent works indicate possible strong technical connections The main goal of this collection of notes is to provide young researchers and experts alike with an introduction to these areas of active research and promote interaction between the two related directions   Abstract Algebra Gerhard Rosenberger,Annika Schürenberg,Leonard Wienke,2024-07-22 Abstract algebra is the study of algebraic structures like groups rings and fields This book provides an account of the theoretical foundations including applications to Galois Theory Algebraic Geometry and Representation Theory It implements the pedagogic approach to conveying algebra from the perspective of rings The 3rd edition provides a revised and extended versions of the chapters on Algebraic Cryptography and Geometric Group Theory

Vector Bundles and Representation Theory Steven Dale Cutkosky,2003 This volume contains 13 papers from the conference on Hilbert Schemes Vector Bundles and Their Interplay with Representation Theory The papers are written by leading mathematicians in algebraic geometry and representation theory and present the latest developments in the field Among other contributions the volume includes several very impressive and elegant theorems in representation theory by R Friedman and J W Morgan convolution on homology groups of moduli spaces of sheaves on K3 surfaces by H Nakajima and

computation of the S1 fixed points in Quot schemes and mirror principle computations for Grassmanians by S T Yau et al The book is of interest to graduate students and researchers in algebraic geometry representation theory topology and their applications to high energy physics **Representation Theory of Finite Groups** Steven H. Weintraub,2003 We explore widely in the valley of ordinary representations and we take the reader over the mountain pass leading to the valley of modular representations to a point from which s he can survey this valley but we do not attempt to widely explore it We hope the reader will be sufficiently fascinated by the scenery to further explore both valleys on his her own from the Preface Representation theory plays important roles in geometry algebra analysis and mathematical physics In particular it has been one of the great tools in the study and classification of finite groups The theory contains some particularly beautiful results Frobenius theorem Burnside s theorem Artin s theorem Brauer s theorem all of which are covered in this textbook Some seem uninspiring at first but prove to be quite useful Others are clearly deep from the outset And when a group finite or otherwise acts on something else as a set of symmetries for example one ends up with a natural representation of the group This book is an introduction to the representation theory of finite groups from an algebraic point of view regarding representations as modules over the group algebra The approach is to develop the requisite algebra in reasonable generality and then to specialize it to the case of group representations Methods and results particular to group representations such as characters and induced representations are developed in depth Arithmetic comes into play when considering the field of definition of a representation especially for subfields of the complex numbers The book has an extensive development of the semisimple case where the characteristic of the field is zero or is prime to the order of the group and builds the foundations of the modular case where the characteristic of the field divides the order of the group The book assumes only the material of a standard graduate course in algebra It is suitable as a text for a year long graduate course The subject is of interest to students of algebra number theory and algebraic geometry The systematic treatment presented here makes the book also valuable as a reference *A Tribute to C.S. Seshadri* Venkatrama Lakshmibai,V. Balaji,V. B. Mehta,K. R. Nagarajan,K. Paranjape,P. Sankaran,R. Sridharan,2003-07-24 C S Seshadri turned seventy on the 29th of February 2002 To mark this occasion a symposium was held in Chennai India where some of his colleagues gave expository talks highlighting Seshadri s contributions to mathematics This volume includes expanded texts of these talks as well as research and expository papers on geometry and representation theory It will serve as an excellent reference for researchers and students in these areas **The Grassmannian Variety** V. Lakshmibai,Justin Brown,2015-09-25 This book gives a comprehensive treatment of the Grassmannian varieties and their Schubert subvarieties focusing on the geometric and representation theoretic aspects of Grassmannian varieties Research of Grassmannian varieties is centered at the crossroads of commutative algebra algebraic geometry representation theory and combinatorics Therefore this text uniquely presents an exciting playing field for graduate students and researchers in mathematics physics and computer science to expand their knowledge in the field of

algebraic geometry The standard monomial theory SMT for the Grassmannian varieties and their Schubert subvarieties are introduced and the text presents some important applications of SMT including the Cohen Macaulay property normality unique factoriality Gorenstein property singular loci of Schubert varieties toric degenerations of Schubert varieties and the relationship between Schubert varieties and classical invariant theory This text would serve well as a reference book for a graduate work on Grassmannian varieties and would be an excellent supplementary text for several courses including those in geometry of spherical varieties Schubert varieties advanced topics in geometric and differential topology representation theory of compact and reductive groups Lie theory toric varieties geometric representation theory and singularity theory The reader should have some familiarity with commutative algebra and algebraic geometry **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 *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 Representation Theory and Complex Geometry Neil Chriss,Victor Ginzburg,2009-12-01 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

   Abstract Algebra Celine Carstensen-Opitz,Benjamin Fine,Anja Moldenhauer,Gerhard Rosenberger,2019-09-02 A new approach to conveying abstract algebra the area that studies algebraic structures such as groups rings fields modules vector spaces and algebras that is essential to various scientific disciplines such as particle physics and cryptology It provides a well written account of the theoretical foundations and it also includes a chapter on cryptography End of chapter problems help readers with accessing the subjects   **Representations of Algebras and Related Topics** Ragnar-Olaf Buchweitz,Helmut Lenzing, This proceedings volume resulted from the Tenth International Conference on Representations of Algebras and Related Topics held at The Fields Institute Toronto ON Canada The collection of research and survey articles honoring Vlastimil Dlab s seventieth birthday reflects state of the art research on the topic Leading experts contributed papers demonstrating the interaction between representation theory of finite dimensional algebras and neighboring subjects A wide range of topics are covered including quantum groups the theory of Lie algebras the geometry and combinatorics of tilting theory commutative algebra algebraic geometry homology theories and derived and triangulated categories The book is suitable for graduate students and researchers interested in the theory of algebras   **Representation Theory of Finite Groups: Algebra and Arithmetic** Steven H. Weintraub,2003 We explore widely in the valley of ordinary representations and we take the reader over the mountain pass leading to the valley of modular representations to a point from which s he can survey this valley but we do not attempt to widely explore it We hope the reader will be sufficiently fascinated by the scenery to further explore both valleys on his her own from the Preface Representation theory plays important roles in geometry algebra analysis and mathematical physics In particular representation theory has been one of the great tools in the study and classification of finite groups There are some beautiful results that come from representation theory Frobenius s Theorem Burnside s Theorem Artin s Theorem Brauer s Theorem all of which are covered in this textbook Some seem uninspiring at first but prove to be quite useful Others are clearly deep from the outset And when a group finite or otherwise acts on something else as a set of symmetries for example one ends up with a natural representation of the group This book is an introduction to the representation theory of finite groups from an algebraic point of view regarding representations as modules over the group algebra The approach is to develop the requisite algebra in reasonable generality and then to specialize it to the case of group representations Methods and results particular to group representations such as characters and induced representations are developed in depth Arithmetic comes into play when considering the field of definition of a representation especially for subfields of the complex numbers The book has an extensive development of the semisimple case where the characteristic of the field is zero or is prime to the order of the group and builds the foundations of the

modular case where the characteristic of the field divides the order of the group The book assumes only the material of a standard graduate course in algebra It is suitable as a text for a year long graduate course The subject is of interest to students of algebra number theory and algebraic geometry The systematic treatment presented here makes the book also valuable as a reference   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 sln 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 it g modules to that of cal D modules the so called Harish Chandra holonomic system Chapter 10 isdevoted 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

Young Tableaux William Fulton,1997 Describes combinatorics involving Young tableaux and their uses in representation theory and algebraic geometry

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