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Developments in Lie Algebras, Groups and Representation Theory Kailash C. Misra, Daniel Ken Nakano, Brian Parshall, 2012 This book contains the proceedings of the 2009 2011 Southeastern Lie Theory Workshop Series held October 9 11 2009 at North Carolina State University May 22 24 2010 at the University of Georgia and June 1 4 2011 at the University of Virginia Some of the articles written by experts in the field survey recent developments while others include new results in Lie algebras quantum groups finite groups and algebraic groups *Commutative Algebra and Noncommutative Algebraic Geometry* David Eisenbud, Srikanth B. Iyengar, Anurag K. Singh, J. Toby Stafford, Michel Van den Bergh, 2015-11-19 This book surveys fundamental current topics in these two areas of research emphasising the lively interaction between them Volume 1 contains expository papers ideal for those entering the field **Representation Theory and Automorphic Forms**

Toshiyuki Kobayashi, Wilfried Schmid, Jae-Hyun Yang, 2007-10-10 This volume uses a unified approach to representation theory and automorphic forms It collects papers written by leading mathematicians that track recent progress in the expanding fields of representation theory and automorphic forms and their association with number theory and differential geometry Topics include Automorphic forms and distributions modular forms visible actions Dirac cohomology holomorphic forms harmonic analysis self dual representations and Langlands Functoriality Conjecture Both graduate students and researchers will find inspiration in this volume D-Modules, Perverse Sheaves, and Representation Theory Ryoshi Hotta, Toshiyuki Tanisaki, 2007-11-07 D modules continues to be an active area of stimulating research in such mathematical areas as algebraic analysis differential equations and representation theory Key to D modules Perverse Sheaves and Representation Theory is the authors essential algebraic analytic approach to the theory which connects D modules to representation theory and other areas of mathematics To further aid the reader and to make the work as self contained as possible appendices are provided as background for the theory of derived categories and algebraic varieties The book is intended to serve graduate students in a classroom setting and as self study for researchers in algebraic geometry representation theory **Forty Years Of Algebraic Groups, Algebraic Geometry, And Representation Theory In**

China: In Memory Of The Centenary Year Of Xihua Cao's Birth Jie Du, Jianpan Wang, Lei Lin, 2022-10-21 Professor Xihua

Cao 1920 2005 was a leading scholar at East China Normal University ECNU and a famous algebraist in China His contribution to the Chinese academic circle is particularly the formation of a world renowned ECNU School in algebra covering research areas include algebraic groups quantum groups algebraic geometry Lie algebra algebraic number theory representation theory and other hot fields In January 2020 in order to commemorate Professor Xihua Cao s centenary birthday East China Normal University held a three day academic conference Scholars at home and abroad gave dedications or delivered lectures in the conference This volume originates from the memorial conference collecting the dedications of scholars reminiscences of family members and 16 academic articles written based on the lectures in the conference covering a wide range of research hot topics in algebra The book shows not only scholars respect and memory for Professor Xihua Cao but also the research achievements of Chinese scholars at home and abroad

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

Representations of Algebras and Related Topics Andrzej Skowroński,Kunio Yamagata,2011 This book which explores recent trends in the representation theory of algebras and its exciting interaction with geometry topology commutative algebra Lie algebras combinatorics quantum algebras and theoretical field is conceived as a handbook to provide easy access to the present state of knowledge and stimulate further development The many topics discussed include quivers quivers with potential bound quiver algebras Jacobian algebras cluster algebras and categories Calabi Yau algebras and categories triangulated and derived categories and quantum loop algebras This book consists of thirteen self contained expository survey and research articles and is addressed to researchers and graduate students in algebra as well as a broader mathematical community The articles contain a large number of examples and open problems and give new perspectives for research in the field

Commutative Algebra Irena Peeva,2022-02-18 This contributed volume is a follow up to the 2013 volume of the same title published in honor of noted Algebraist David Eisenbud s 65th birthday It brings together the highest quality expository papers written by leaders and talented junior mathematicians in the field of Commutative Algebra Contributions cover a very wide range of topics including core areas in Commutative Algebra and also relations to Algebraic Geometry Category Theory Combinatorics Computational

Algebra Homological Algebra Hyperplane Arrangements and Non commutative Algebra The book aims to showcase the area and aid junior mathematicians and researchers who are new to the field in broadening their background and gaining a deeper understanding of the current research in this area Exciting developments are surveyed and many open problems are discussed with the aspiration to inspire the readers and foster further research **Infinite Groups: Geometric,**

Combinatorial and Dynamical Aspects Laurent Bartholdi, Tullio Ceccherini-Silberstein, Tatiana

Smirnova-Nagnibeda, Andrzej Zuk, 2005-12-09 This book offers a panorama of recent advances in the theory of infinite groups It contains survey papers contributed by leading specialists in group theory and other areas of mathematics Topics include amenable groups Kaehler groups automorphism groups of rooted trees rigidity C algebras random walks on groups pro p groups Burnside groups parafree groups and Fuchsian groups The accent is put on strong connections between group theory and other areas of mathematics **Recent Developments in Representation Theory** Alex Martsinkovsky, Gordana

Todorov, Kiyoshi Igusa, 2016-08-26 This volume contains selected expository lectures delivered at the Maurice Auslander Distinguished Lectures and International Conference held May 1 6 2014 at the Woods Hole Oceanographic Institute Woods Hole MA Several significant developments of the last decade in representation theory of finite dimensional algebras are related to combinatorics Three of the five lectures in this volume deal respectively with the Catalan combinatorics the combinatorics of Gelfand Zetlin polytopes and the combinatorics of tilting modules The remaining papers present history and recent advances in the study of left orders in left Artinian rings and a survey on invariant theory of Artin Schelter regular algebras **Isomorphisms Between H^1 Spaces** Paul F.X. Müller, 2005-04-20 This book gives a thorough and self

contained presentation of H^1 its known isomorphic invariants and a complete classification of H^1 on spaces of homogeneous type The necessary background is developed from scratch This includes a detailed discussion of the Haar system together with the operators that can be built from it Complete proofs are given for the classical martingale inequalities and for large deviation inequalities Complex interpolation is treated Throughout special attention is given to the combinatorial methods developed in the field An entire chapter is devoted to study the combinatorics of coloured dyadic Intervals **Singular Sets**

of Minimizers for the Mumford-Shah Functional Guy David, 2005-03-22 The Mumford Shah functional was introduced in the 1980s as a tool for automatic image segmentation but its study gave rise to many interesting questions of analysis and geometric measure theory The main object under scrutiny is a free boundary K where the minimizer may have jumps The book presents an extensive description of the known regularity properties of the singular sets K and the techniques to get them It is largely self contained and should be accessible to graduate students in analysis The core of the book is composed of regularity results that were proved in the last ten years and which are presented in a more detailed and unified way

Standard Monomial Theory V. Lakshmibai, K. N. Raghavan, 2007-12-23 Schubert varieties provide an inductive tool for studying flag varieties This book is mainly a detailed account of a particularly interesting instance of their occurrence namely

in relation to classical invariant theory More precisely it is about the connection between the first and second fundamental theorems of classical invariant theory on the one hand and standard monomial theory for Schubert varieties in certain special flag varieties on the other

Birational Geometry, Rational Curves, and Arithmetic Fedor Bogomolov, Brendan Hassett, Yuri Tschinkel, 2013-05-17 This book features recent developments in a rapidly growing area at the interface of higher dimensional birational geometry and arithmetic geometry It focuses on the geometry of spaces of rational curves with an emphasis on applications to arithmetic questions Classically arithmetic is the study of rational or integral solutions of diophantine equations and geometry is the study of lines and conics From the modern standpoint arithmetic is the study of rational and integral points on algebraic varieties over nonclosed fields A major insight of the 20th century was that arithmetic properties of an algebraic variety are tightly linked to the geometry of rational curves on the variety and how they vary in families This collection of solicited survey and research papers is intended to serve as an introduction for graduate students and researchers interested in entering the field and as a source of reference for experts working on related problems Topics that will be addressed include birational properties such as rationality unirationality and rational connectedness existence of rational curves in prescribed homology classes cones of rational curves on rationally connected and Calabi Yau varieties as well as related questions within the framework of the Minimal Model Program

Homogeneous Spaces and Equivariant Embeddings D.A. Timashev, 2011-04-06 Homogeneous spaces of linear algebraic groups lie at the crossroads of algebraic geometry theory of algebraic groups classical projective and enumerative geometry harmonic analysis and representation theory By standard reasons of algebraic geometry in order to solve various problems on a homogeneous space it is natural and helpful to compactify it while keeping track of the group action i e to consider equivariant completions or more generally open embeddings of a given homogeneous space Such equivariant embeddings are the subject of this book We focus on the classification of equivariant embeddings in terms of certain data of combinatorial nature the Luna Vust theory and description of various geometric and representation theoretic properties of these varieties based on these data The class of spherical varieties intensively studied during the last three decades is of special interest in the scope of this book Spherical varieties include many classical examples such as Grassmannians flag varieties and varieties of quadrics as well as well known toric varieties We have attempted to cover most of the important issues including the recent substantial progress obtained in and around the theory of spherical varieties

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

Enriques Surfaces I François Cossec,Igor

Dolgachev,Christian Liedtke,2025-05-21 This book consisting of two volumes gives a contemporary account of the study of the class of projective algebraic surfaces known as Enriques surfaces These surfaces were discovered more than 125 years by F Enriques in an attempt to extend the characterization of rational algebraic curves to the case of algebraic surfaces The novel feature of the present exposition is that no assumption on the characteristic of the ground field is assumed This requirement calls for exploring the geometry of such surfaces by purely geometric and arithmetic methods that do not rely on transcendental methods such as the theory of periods of algebraic surfaces of type K3 which are close relatives of Enriques surfaces Some of the methods use many technical tools from algebraic geometry that are discussed in Volume 1 and may be a useful source of references for the study of algebraic surfaces over fields of positive characteristic Volume 1 also contains a detailed exposition of the theory of elliptic surfaces over fields of arbitrary characteristic The first volume is an essential and greatly extended revision of Enriques Surfaces I published in 1989 by Birkh user and co authored by F Cossec and I Dolgachev Included is a new chapter devoted to the theory of moduli of Enriques surfaces The two volumes together contain many examples and an extensive bibliography made up of more than 700 items

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