

Linear Algebraic Monoids

Vlastimil Dlab, Claus Michael Ringel

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combinatorics merged under the umbrella of algebraic monoids Positivity in Lie Theory Joachim Hilgert, Jimmie D. Lawson, Karl-Hermann Neeb, Ernest B. Vinberg, 2011-06-24 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 Walter D Neumann Columbia University New York USA Markus J Pflaum University of Colorado Boulder USA Dierk Schleicher Jacobs University Bremen Germany Katrin Wendland University of Freiburg Germany Honorary Editor Victor P Maslov Russian Academy of Sciences Moscow Russia Titles in planning include Yuri A Bahturin Identical Relations in Lie Algebras 2019 Yakov G Berkovich and Z Janko Groups of Prime Power Order Volume 6 2019 Yakov G Berkovich Lev G Kazarin and Emmanuel M Zhmud Characters of Finite Groups Volume 2 2019 Jorge Herbert Soares de Lira Variational Problems for Hypersurfaces in Riemannian Manifolds 2019 Volker Mayer Mariusz Urba ski and Anna Zdunik Random and Conformal Dynamical Systems 2021 Ioannis Diamantis Bo tjan Gabrov ek Sofia Lambropoulou and Maciej Mroczkowski Knot Theory of Lens Spaces 2021 An Analogue of a Reductive Algebraic Monoid Whose Unit **Group Is a Kac-Moody Group** Claus Mokler, 2005 By an easy generalization of the Tannaka Krein reconstruction we associate to the category of admissible representations of the category mathcal O of a Kac Moody algebra and its category of admissible duals a monoid with a coordinate ring The Kac Moody group is the Zariski open dense unit group of this monoid The restriction of the coordinate ring to the Kac Moody group is the algebra of strongly regular functions introduced by V Kac and D Peterson This monoid has similar structural properties as a reductive algebraic monoid In particular it is unit regular its idempotents related to the faces of the Tits cone It has Bruhat and Birkhoff decompositions The Kac Moody algebra is isomorphic to the Lie algebra of this monoid Polytopes, Rings, and K-Theory Winfried Bruns, Joseph Gubeladze, 2009-06-12 This book examines interactions of polyhedral discrete geometry and algebra What makes this book unique is the presentation of several central results in all three areas of the exposition from discrete geometry to commutative algebra and K theory Actions and Invariants of Algebraic Groups Walter Ricardo Ferrer Santos, Alvaro Rittatore, 2017-09-19 Actions and Invariants of Algebraic Groups Second Edition presents a self contained introduction to geometric invariant theory starting from the basic theory of affine algebraic groups and proceeding towards more sophisticated dimensions Building on the first edition this book provides an introduction to the theory by equipping the reader with the tools needed to read advanced research in the field Beginning with commutative algebra algebraic geometry and the theory of Lie algebras the book develops the necessary background of affine algebraic groups over an algebraically closed field and then moves toward the algebraic and geometric aspects of modern invariant theory and quotients

Arithmetical Properties of Commutative Rings and Monoids Scott T. Chapman, 2005-03-01 The study of nonunique factorizations of elements into irreducible elements in commutative rings and monoids has emerged as an independent area of research only over the last 30 years and has enjoyed a recent flurry of activity and advancement This book presents the proceedings of two recent meetings that gathered key researchers from around the w **Groups St Andrews 2005: Volume 2** C. M. Campbell, 2007-01-04 Selected papers from Groups St Andrews 2005 cover a wide spectrum of modern Monoids And Semigroups With Applications - Proceedings Of The Berkeley Workshop In Monoids John Rhodes, 1991-03-06 The purpose of the Berkeley Workshop on Monoids was to give expository talks by the most qualified experts in the emerging main areas of monoid and semigroup theory including applications to theoretical computer science This was supplemented with current research papers The topics covered in an accessible way for the mathematical and theoretical computer community were Kernels and expansions in semigroup theory Implicit operations Inverse monoids Varieties of semigroups and universal algebra Linear semigroups and monoids of Lie type Monoids acting on tress Synthesis theorem regular semigroups and applications Type II conjecture Application to theoretical computer science and decision Representation Theory of Finite Monoids Benjamin Steinberg, 2016-12-09 This first text on the subject provides problems a comprehensive introduction to the representation theory of finite monoids Carefully worked examples and exercises provide the bells and whistles for graduate accessibility bringing a broad range of advanced readers to the forefront of research in the area Highlights of the text include applications to probability theory symbolic dynamics and automata theory Comfort with module theory a familiarity with ordinary group representation theory and the basics of Wedderburn theory are prerequisites for advanced graduate level study Researchers in algebra algebraic combinatorics automata theory and probability theory will find this text enriching with its thorough presentation of applications of the theory to these fields Prior knowledge of semigroup theory is not expected for the diverse readership that may benefit from this exposition The approach taken in this book is highly module theoretic and follows the modern flavor of the theory of finite dimensional algebras The content is divided into 7 parts Part I consists of 3 preliminary chapters with no prior knowledge beyond group theory assumed Part II forms the core of the material giving a modern module theoretic treatment of the Clifford Munn Ponizovskii theory of irreducible representations Part III concerns character theory and the character table of a monoid Part IV is devoted to the representation theory of inverse monoids and categories and Part V presents the theory of the Rhodes radical with applications to triangularizability Part VI features 3 chapters devoted to applications to diverse areas of mathematics and forms a high point of the text The last part VII is concerned with advanced topics There are also 3 appendices reviewing finite dimensional algebras group representation theory and M bius inversion **Advances in Algebra** Jörg Feldvoss, Lauren Grimley, Drew Lewis, Andrei Pavelescu, Cornelius Pillen, 2019-02-27 This proceedings volume covers a range of research topics in algebra from the Southern Regional Algebra Conference SRAC that took place in March 2017

Presenting theory as well as computational methods featured survey articles and research papers focus on ongoing research in algebraic geometry ring theory group theory and associative algebras Topics include algebraic groups combinatorial commutative algebra computational methods for representations of groups and algebras group theory Hopf Galois theory hypergroups Lie superalgebras matrix analysis spherical and algebraic spaces and tropical algebraic geometry Since 1988 SRAC has been an important event for the algebra research community in the Gulf Coast Region and surrounding states building a strong network of algebraists that fosters collaboration in research and education This volume is suitable for graduate students and researchers interested in recent findings in computational and theoretical methods in algebra and representation theory Algebraic Transformation Groups and Algebraic Varieties Vladimir Leonidovich Popov, 2013-06-29 The book covers topics in the theory of algebraic transformation groups and algebraic varieties which are very much at the frontier of mathematical research 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 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 Semigroups, Formal Languages and Groups J.B. Fountain, 1995-05-31 Semigroups Formal Languages and Groups contains articles that

provide introductory accounts of recent research in rational languages and their connections with finite semigroups including the celebrated BG PG theorem infinite languages free profinite monoids and their applications to pseudovarieties parallel complexity classes related to automata semigroups and logic algebraic monoids geometric methods in semigroup presentations automatic groups and groups acting on Lambda trees There is also an extensive survey of algorithmic problems in groups semigroups and inverse monoids In addition the book includes hitherto unpublished research on monoids of Lie type and their representations free actions of groups on Lambda trees and an extension to arbitrary semigroups of the famous Krohn Rhodes theorem

Group Actions and Invariant Theory Andrzej Białynicki-Birula, 1989 This volume contains the proceedings of a conference sponsored by the Canadian Mathematical Society on Group Actions and Invariant Theory held in August 1988 in Montreal The conference was the third in a series bringing together researchers from North America and Europe particularly Poland The papers collected here will provide an overview of the state of the art of research in this area The conference was primarily concerned with the geometric side of invariant theory including explorations of the linearization problem for reductive group actions on affine spaces with a counterexample given recently by J Schwarz spherical and complete symmetric varieties reductive quotients automorphisms of affine varieties and homogeneous vector bundles

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In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually aweinspiring. Enter the realm of "Linear Algebraic Monoids," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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