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Volume 100

Groups, Generators, Syzygies, and Orbits in Invariant Theory

V. L. Popov

American Mathematical Society

Groups Generators Syzygies And Orbits In Invariant Theory Translations Of Mathematical Monographs

David Mumford,John Fogarty,Frances Kirwan

Groups Generators Syzygies And Orbits In Invariant Theory Translations Of Mathematical Monographs:
     Groups, Generators, Syzygies, and Orbits in Invariant Theory V. L. Popov,2011-01-05 The history of invariant theory spans nearly a century and a half with roots in certain problems from number theory algebra and geometry appearing in the work of Gauss Jacobi Eisenstein and Hermite Although the connection between invariants and orbits was essentially discovered in the work of Aronhold and Boole a clear understanding of this connection had not been achieved until recently when invariant theory was in fact subsumed by a general theory of algebraic groups Written by one of the major leaders in the field this book provides an excellent comprehensive exposition of invariant theory Its point of view is unique in that it combines both modern and classical approaches to the subject The introductory chapter sets the historical stage for the subject helping to make the book accessible to nonspecialists   **Groups, Generators, Syzygies, and Orbits in Invariant Theory** Vladimir Leonidovich Popov,1992 The history of invariant theory spans nearly a century and a half with roots in certain problems from number theory algebra and geometry appearing in the work of Gauss Jacobi Eisenstein and Hermite Although the connection between invariants and orbits was essentially discovered in the work of Aronhold and Boole a clear understanding of this connection had not been achieved until recently when invariant theory was in fact subsumed by a general theory of algebraic groups Written by one of the major leaders in the field this book provides an excellent comprehensive exposition of invar   **Lectures on Invariant Theory** Igor Dolgachev,2003-08-07 The primary goal of this 2003 book is to give a brief introduction to the main ideas of algebraic and geometric invariant theory It assumes only a minimal background in algebraic geometry algebra and representation theory Topics covered include the symbolic method for computation of invariants on the space of homogeneous forms the problem of finite generatedness of the algebra of invariants the theory of covariants and constructions of categorical and geometric quotients Throughout the emphasis is on concrete examples which originate in classical algebraic geometry Based on lectures given at University of Michigan Harvard University and Seoul National University the book is written in an accessible style and contains many examples and exercises A novel feature of the book is a discussion of possible linearizations of actions and the variation of quotients under the change of linearization Also includes the construction of toric varieties as torus quotients of affine spaces   **Actions and Invariants of Algebraic Groups** Walter Ferrer Santos,Alvaro Rittatore,2005-04-26 Actions and Invariants of Algebraic Groups presents a self contained introduction to geometric invariant theory that links the basic theory of affine algebraic groups to Mumford s more sophisticated theory The authors systematically exploit the viewpoint of Hopf algebra theory and the theory of comodules to simplify and compactify many of the rele   *Computational Invariant Theory* Harm Derksen,Gregor Kemper,2015-12-23 This book is about the computational aspects of invariant theory Of central interest is the question how the invariant ring of a given group action can be calculated Algorithms for this purpose form the main pillars around which the book is built There are two introductory chapters one on Gr bner basis methods and one on the

basic concepts of invariant theory which prepare the ground for the algorithms Then algorithms for computing invariants of finite and reductive groups are discussed Particular emphasis lies on interrelations between structural properties of invariant rings and computational methods Finally the book contains a chapter on applications of invariant theory covering fields as disparate as graph theory coding theory dynamical systems and computer vision The book is intended for postgraduate students as well as researchers in geometry computer algebra and of course invariant theory The text is enriched with numerous explicit examples which illustrate the theory and should be of more than passing interest More than ten years after the first publication of the book the second edition now provides a major update and covers many recent developments in the field Among the roughly 100 added pages there are two appendices authored by Vladimi r Popov and an addendum by Norbert A Campo and Vladimir Popov   Representations and Invariants of the Classical Groups Roe Goodman,Nolan R. Wallach,2000-01-13 More than half a century has passed since Weyl s The Classical Groups gave a unified picture of invariant theory This book presents an updated version of this theory together with many of the important recent developments As a text for those new to the area this book provides an introduction to the structure and finite dimensional representation theory of the complex classical groups that requires only an abstract algebra course as a prerequisite The more advanced reader will find an introduction to the structure and representations of complex reductive algebraic groups and their compact real forms This book will also serve as a reference for the main results on tensor and polynomial invariants and the finite dimensional representation theory of the classical groups It will appeal to researchers in mathematics statistics physics and chemistry whose work involves symmetry groups representation theory invariant theory and algebraic group theory   *Geometric Invariant Theory* David Mumford,John Fogarty,Frances Kirwan,1994-03-29 This standard reference on applications of invariant theory to the construction of moduli spaces is a systematic exposition of the geometric aspects of classical theory of polynomial invariants This new revised edition is completely updated and enlarged with an additional chapter on the moment map by Professor Frances Kirwan It includes a fully updated bibliography of work in this area

Symmetry, Representations, and Invariants Roe Goodman,Nolan R. Wallach,2009-07-30 Symmetry is a key ingredient in many mathematical physical and biological theories Using representation theory and invariant theory to analyze the symmetries that arise from group actions and with strong emphasis on the geometry and basic theory of Lie groups and Lie algebras Symmetry Representations and Invariants is a significant reworking of an earlier highly acclaimed work by the authors The result is a comprehensive introduction to Lie theory representation theory invariant theory and algebraic groups in a new presentation that is more accessible to students and includes a broader range of applications The philosophy of the earlier book is retained i e presenting the principal theorems of representation theory for the classical matrix groups as motivation for the general theory of reductive groups The wealth of examples and discussion prepares the reader for the complete arguments now given in the general case Key Features of Symmetry Representations and Invariants 1 Early

chapters suitable for honors undergraduate or beginning graduate courses requiring only linear algebra basic abstract algebra and advanced calculus 2 Applications to geometry curvature tensors topology Jones polynomial via symmetry and combinatorics symmetric group and Young tableaux 3 Self contained chapters appendices comprehensive bibliography 4 More than 350 exercises most with detailed hints for solutions further explore main concepts 5 Serves as an excellent main text for a one year course in Lie group theory 6 Benefits physicists as well as mathematicians as a reference work

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 *Algebraic Theory of Locally Nilpotent Derivations* Gene Freudenburg,2017-09-08 This book explores the theory and application of locally nilpotent derivations a subject motivated by questions in affine algebraic geometry and having fundamental connections to areas such as commutative algebra representation theory Lie algebras and differential equations The author provides a unified treatment of the subject beginning with 16 First Principles on which the theory is based These are used to establish classical results such as Rentschler s Theorem for the plane and the Cancellation Theorem for Curves More recent results such as Makar Limanov s theorem for locally nilpotent derivations of polynomial rings are also discussed Topics of special interest include progress in classifying additive actions on three dimensional affine space finiteness questions Hilbert s 14th Problem algorithms the Makar Limanov invariant and connections to the Cancellation Problem and the Embedding Problem A lot of new material is included in this expanded second edition such as canonical factorization of quotient morphisms and a more extended treatment of linear actions The reader will also find a wealth of examples and open problems and an updated resource for future investigations **Mathematical Scattering Theory** D. R. Yafaev,1992-09-09 Preliminary facts Basic concepts of scattering theory Further properties of the WO Scattering for relatively smooth perturbations The general setup in stationary scattering theory Scattering for perturbations of trace class type Properties of the scattering matrix SM The spectral shift function SSF and the trace formula *Arithmetic of Probability Distributions, and Characterization Problems on Abelian Groups* Gennadiĭ Mikhaĭlovich Felʹdman,1993 This book studies the problem of the decomposition of a given random variable into a sum of independent random variables components Starting from the famous Cramer theorem which says that all components of a normal random variable are also normal random variables the central feature of the book is Feldman s use of powerful analytical techniques In the algebraic case one cannot directly use analytic methods because of

the absence of a natural analytic structure on the dual group which is the domain of characteristic functions Nevertheless the methods developed in this book allow one to apply analytic techniques in the algebraic setting The first part of the book presents results on the arithmetic of probability distributions of random variables with values in a locally compact abelian group The second part studies problems of characterization of a Gaussian distribution of a locally compact abelian group by the independence or identical distribution of its linear statistics   Subgroups of Teichmuller Modular Groups Nikolai V. Ivanov,1992-12-28 Teichmuller modular groups also known as mapping class groups of surfaces serve as a meeting ground for several branches of mathematics including low dimensional topology the theory of Teichmuller spaces group theory and more recently mathematical physics The present work focuses mainly on the group theoretic properties of these groups and their subgroups The technical tools come from Thurston s theory of surfaces his classification of surface diffeomorphisms and the theory of measured foliations on surfaces The guiding principle of this investigation is a deep analogy between modular groups and linear groups For some of the central results of the theory of linear groups such as the theorems of Platonov Tits and Margulis Soifer the author provides analogous results for the case of subgroups of modular groups The results also include a clear geometric picture of subgroups of modular groups and their action on Thurston s boundary of Teichmuller spaces Aimed at research mathematicians and graduate students this book is suitable as supplementary material in advanced graduate courses   Algebraic Geometry Masayoshi Miyanishi, Students often find in setting out to study algebraic geometry that most of the serious textbooks on the subject require knowledge of ring theory field theory local rings and transcendental field extensions and even sheaf theory Often the expected background goes well beyond college mathematics This book aimed at senior undergraduates and graduate students grew out of Miyanishi s attempt to lead students to an understanding of algebraic surfaces while presenting thenecessary background along the way Originally published in Japanese in 1990 it presents a self contained introduction to the fundamentals of algebraic geometry This book begins with background on commutative algebras sheaf theory and related cohomology theory The next part introduces schemes andalgebraic varieties the basic language of algebraic geometry The last section brings readers to a point at which they can start to learn about the classification of algebraic surfaces   Selected Problems in Real Analysis M. G. Goluzina,A. A. Lodkin,A. N. Podkorytov, This book is intended for students wishing to deepen their knowledge of mathematical analysis and for those teaching courses in this area It differs from other problem books in the greater difficulty of the problems some of which are well known theorems in analysis Nonetheless no special preparation is required to solve the majority of the problems Brief but detailed solutions to most of the problems are given in the second part of the book This book is unique in that the authors have aimed to systematize a range of problems that are found in sources that are almost inaccessible especially to students and in mathematical folklore   Uncountably Categorical Theories Boris Zilber, The 1970s saw the appearance and development in categoricity theory of a tendency to focus on the study and description of uncountably

categorical theories in various special classes defined by natural algebraic or syntactic conditions There have thus been studies of uncountably categorical theories of groups and rings theories of a one place function universal theories of semigroups quasivarieties categorical in infinite powers and Horn theories In Uncountably Categorical Theories this research area is referred to as the special classification theory of categoricity Zilber s goal is to develop a structural theory of categoricity using methods and results of the special classification theory and to construct on this basis a foundation for a general classification theory of categoricity that is a theory aimed at describing large classes of uncountably categorical structures not restricted by any syntactic or algebraic conditions   **Nonlinear Semigroups** Isao Miyadera, This book presents a systematic exposition of the general theory of nonlinear contraction semigroups in Banach spaces and is aimed at students and researchers in science and engineering as well as in mathematics Suitable for use as a textbook in graduate courses and seminars this self contained book is accessible to those with only a basic knowledge of functional analysis After preprequisites presented in the first chapter Miyadera covers the basic properties of dissipative operators and nonlinear contraction semigroups in Banach spaces The generation of nonlinear contraction semigroups the Komura theorem and the Crandall Liggett theorem are explored and there is a treatment of the convergence of difference approximation of Cauchy problems for dissipative operators and the Kobayashi generation theorem of nonlinear semigroups Nonlinear Semigroups concludes with applications to nonlinear evolution equations and to first order quasilinear equations   **Conformal Mappings and Boundary Value Problems** Guo-Chun Wen, Translated from the Chinese Conformal mapping and boundary value problems are two major branches of complex function theory The former is the geometric theory of analytic functions and the latter is the analysis theory governing the close relationship between abstract theory and many concrete problems Topics include applications of Cauchy type integrals the Hilbert boundary value problem quasiconformal mappings and basic boundary value problems for harmonic functions Annotation copyright by Book News Inc Portland OR   **Degree 16 Standard L-function of $GSp(2) \times GSp(2)$** Dihua Jiang,1996 Automorphic L functions introduced by Robert Langlands in the 1960s are natural extensions of such classical L functions as the Riemann zeta function Hecke L functions etc They form an important part of the Langlands Program which seeks to establish connections among number theory representation theory and geometry This book offers via the Rankin Selberg method a thorough and comprehensive examination of the degree 16 standard L function of the product of two rank two symplectic similitude groups which includes the study of the global integral of Rankin Selberg type and local integrals analytic properties of certain Eisenstein series of symplectic groups and the relevant residue representations   **Typical Singularities of Differential 1-forms and Pfaffian Equations** Mikhail Zhitomirskiĭ,1992 Singularities and the classification of 1 forms and Pfaffian equations are interesting not only as classical problems but also because of their applications in contact geometry partial differential equations control theory nonholonomic dynamics and variational problems In addition to collecting results on the geometry

of singularities and classification of differential forms and Pfaffian equations this monograph discusses applications and closely related classification problems Zhitomirskii presents proofs with all results and ends each chapter with a summary of the main results a tabulation of the singularities and a list of the normal forms The main results of the book are also collected together in the introduction

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