

Representation Theory of Finite Groups: Algebra and Arithmetic

Steven H. Weintraub

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Algebraic Groups And Arithmetic

Tonny Albert Springer



Algebraic Groups And Arithmetic:

Algebraic Groups and Arithmetic S. G. Dani, Gopal Prasad, 2004 Major advances have been made in recent decades in algebraic groups and arithmetic The School of Mathematics of the Tata Institute of Fundamental Research under the leadership of Professor M S Raghunathan has been a significant contributor to this progress This collection of papers grew out of a conference held in honor of Professor Raghunathan's sixtieth birthday The volume contains original papers contributed by leading experts Topics covered include group theoretic aspects Diophantine approximation modular forms representation theory interactions with topology and geometry and dynamics on homogeneous spaces Particularly noteworthy are two expository articles on Professor Raghunathan's work by the late Armand Borel and Gopal Prasad The book is suitable for graduate students and researchers interested in algebra and algebraic geometry [Algebraic Groups and Number Theory](#) Vladimir Platonov, Andrei Rapinchuk, Rachel Rowen, 1993-12-07 This milestone work on the arithmetic theory of linear algebraic groups is now available in English for the first time Algebraic Groups and Number Theory provides the first systematic exposition in mathematical literature of the junction of group theory algebraic geometry and number theory The exposition of the topic is built on a synthesis of methods from algebraic geometry number theory analysis and topology and the result is a systematic overview of almost all of the major results of the arithmetic theory of algebraic groups obtained to date *Representations of Algebraic Groups* Jens Carsten Jantzen, 2003-01-01 Now back in print by the AMS this is a significantly revised edition of a book originally published in 1987 by Academic Press This book gives the reader an introduction to the theory of algebraic representations of reductive algebraic groups To develop appropriate techniques the first part of the book is an introduction to the general theory of representations of algebraic group schemes Here the author describes important basic notions induction functors cohomology quotients Frobenius kernels and reduction mod p among others The second part of the book is devoted to the representation theory of reductive algebraic groups It includes topics such as the description of simple modules vanishing theorems the Borel Bott Weil theorem and Weyl's character formula and Schubert schemes and line bundles on them For this revised edition the author added nearly 150 pages of new material describing some later developments among them Schur algebras Lusztig's conjecture and Kazhdan Lusztig polynomials tilting modules and representations of quantum groups He also made major revisions to parts of the old text Jantzen's book continues to be the ultimate source of information on representations of algebraic groups in finite characteristics It is suitable for graduate students and research mathematicians interested in algebraic groups and their representations

Algebraic Groups and Lie Groups Gus Lehrer, Alan L. Carey, 1997-01-23 This volume contains original research articles by many of the world's leading researchers in algebraic and Lie groups Its inclination is algebraic and geometric although analytical aspects are included The central theme reflects the interests of R W Richardson viz connections between representation theory and the structure and geometry of algebraic groups All workers on algebraic and Lie groups will find

that this book contains a wealth of interesting material **Unipotent Algebraic Groups** T. Kambayashi, M. Miyanishi, M. Takeuchi, 2006-11-15 *Essays in the History of Lie Groups and Algebraic Groups* Armand Borel, 2001 Algebraic groups and Lie groups are important in most major areas of mathematics occurring in diverse roles such as the symmetries of differential equations and as central figures in the Langlands program for number theory In this book Professor Borel looks at the development of the theory of Lie groups and algebraic groups highlighting the evolution from the almost purely local theory at the start to the global theory that we know today As the starting point of this passage from local to global the author takes Lie's theory of local analytic transformation groups and Lie algebras He then follows the globalization of the process in its two most important frameworks transcendental differential geometry and algebraic geometry Chapters II to IV are devoted to the former Chapters V to VIII to the latter The essays in the first part of the book survey various proofs of the full reducibility of linear representations of $SL(2, \mathbb{C})$ the contributions of H. Weyl to representation and invariant theory for Lie groups and conclude with a chapter on E. Cartan's theory of symmetric spaces and Lie groups in the large The second part of the book starts with Chapter V describing the development of the theory of linear algebraic groups in the 19th century Many of the main contributions here are due to E. Cartan and above all to L. Maurer After being abandoned for nearly 50 years the theory was revived by Chevalley and Kolchin and then further developed by many others This is the focus of Chapter VI The book concludes with two chapters on various aspects of the works of Chevalley on Lie groups and algebraic groups and Kolchin on algebraic groups and the Galois theory of differential fields The author brings a unique perspective to this study As an important developer of some of the modern elements of both the differential geometric and the algebraic geometric sides of the theory he has a particularly deep appreciation of the underlying mathematics His lifelong involvement and his historical research in the subject give him a special appreciation of the story of its development *Algebraic Groups and Their Representations* R.W. Carter, J. Saxl, 1998-08-31 This volume contains articles by 20 leading workers in the field of algebraic groups and related finite groups Articles on representation theory are written by Andersen on tilting modules Carter on canonical bases Cline Parshall and Scott on endomorphism algebras James and Kleshchev on the symmetric group Littelmann on the path model Lusztig on homology bases McNinch on semisimplicity in prime characteristic Robinson on block theory Scott on Lusztig's character formula and Tanisaki on highest weight modules Articles on subgroup structure are written by Seitz and Brundan on double cosets Liebeck on exceptional groups Saxl on subgroups containing special elements and Guralnick on applications of subgroup structure Steinberg gives a new short proof of the isomorphism and isogeny theorems for reductive groups Aschbacher discusses the classification of quasithin groups and Borovik the classification of groups of finite Morley rank Audience The book contains accounts of many recent advances and will interest research workers and students in the theory of algebraic groups and related areas of mathematics Linear Algebraic Groups Tonny Albert Springer, 1998 The first ten chapters are an efficient accessible and self contained introduction to affine algebraic

groups over an algebraically closed field The author includes exercises and the book is certainly usable by graduate students as a text or for self study the author has a student friendly style The following seven chapters would also be a good introduction to rationality issues for algebraic groups A number of results from the literature appear for the first time in a text Mathematical Reviews Review of the Second Edition This book is a completely new version of the first edition The aim of the old book was to present the theory of linear algebraic groups over an algebraically closed field Reading that book many people entered the research field of linear algebraic groups The present book has a wider scope Its aim is to treat the theory of linear algebraic groups over arbitrary fields Again the author keeps the treatment of prerequisites self contained The material of the first ten chapters covers the contents of the old book but the arrangement is somewhat different and there are additions such as the basic facts about algebraic varieties and algebraic groups over a ground field as well as an elementary treatment of Tannaka's theorem These chapters can serve as a text for an introductory course on linear algebraic groups The last seven chapters are new They deal with algebraic groups over arbitrary fields Some of the material has not been dealt with before in other texts such as Rosenlicht's results about solvable groups in Chapter 14 the theorem of Borel and Tits on the conjugacy over the ground field of maximal split tori in an arbitrary linear algebraic group in Chapter 15 and the Tits classification of simple groups over a ground field in Chapter 17 The book includes many exercises and a subject index Zentralblatt Math Review of the Second Edition Quadratic Forms, Linear Algebraic Groups, and Cohomology Skip Garibaldi, R. Sujatha, Venapally Suresh, 2010-07-16 Developments in Mathematics is a book series devoted to all areas of mathematics pure and applied The series emphasizes research monographs describing the latest advances Edited volumes that focus on areas that have seen dramatic progress or are of special interest are encouraged as well Algebraic Groups and Lie Groups with Few Factors Alfonso Di Bartolo, 2008-04-17 This volume treats algebraic groups from a group theoretical point of view and compares the results with the analogous issues in the theory of Lie groups It examines a classification of algebraic groups and Lie groups having only few subgroups *Algebraic Groups and Their Generalizations: Classical Methods* William Joseph Haboush, 1994 *Algebraic Groups and Discontinuous Subgroups* American Mathematical Society, 1966 An Introduction to Algebraic Geometry and Algebraic Groups Meinolf Geck, 2013-03-14 An accessible text introducing algebraic groups at advanced undergraduate and early graduate level this book covers the conjugacy of Borel subgroups and maximal tori the theory of algebraic groups with a BN pair Frobenius maps on affine varieties and algebraic groups zeta functions and Lefschetz numbers for varieties over finite fields *Algebraic Groups and Their Birational Invariants* Valentin Evgen'evich Voskresenskiĭ, 1998 Since the late 1960s methods of birational geometry have been used successfully in the theory of linear algebraic groups especially in arithmetic problems This book studies birational properties of linear algebraic groups focusing on arithmetic applications **Seminar on Algebraic Groups and Related Finite Groups** Armand Borel, R. W. Carter, Charles W. Curtis, Nagayoshi Iwahori, T. A. Springer, Robert Steinberg, 2006-11-14

Algebraic Groups and Number Theory: Volume 1 Vladimir Platonov, Andrei Rapinchuk, Igor Rapinchuk, 2023-09-07

The first edition of this book provided the first systematic exposition of the arithmetic theory of algebraic groups. This revised second edition, now published in two volumes, retains the same goals while incorporating corrections and improvements as well as new material covering more recent developments. Volume I begins with chapters covering background material on number theory, algebraic groups, and cohomology, both abelian and non-abelian, and then turns to algebraic groups over locally compact fields. The remaining two chapters provide a detailed treatment of arithmetic subgroups and reduction theory in both the real and adelic settings. Volume I includes new material on groups with bounded generation and abstract arithmetic groups. With minimal prerequisites and complete proofs given whenever possible, this book is suitable for self-study for graduate students wishing to learn the subject as well as a reference for researchers in number theory, algebraic geometry, and related areas.

Linear Algebraic Groups T.A. Springer, 2014-01-29

The first edition of this book presented the theory of linear algebraic groups over an algebraically closed field. The second edition, thoroughly revised and expanded, extends the theory over arbitrary fields which are not necessarily algebraically closed. It thus represents a higher aim. As in the first edition, the book includes a self-contained treatment of the prerequisites from algebraic geometry and commutative algebra, as well as basic results on reductive groups. As a result, the first part of the book can well serve as a text for an introductory graduate course on linear algebraic groups.

Lie Groups and Algebraic Groups Arkadij L. Onishchik, Ernest

B. Vinberg, 2012-12-06 This book is based on the notes of the authors' seminar on algebraic and Lie groups held at the Department of Mechanics and Mathematics of Moscow University in 1967-68. Our guiding idea was to present in the most economic way the theory of semisimple Lie groups on the basis of the theory of algebraic groups. Our main sources were A. Borel's paper [34], C. Chevalley's seminar [14], Sophus Lie [15], and monographs by C. Chevalley [4], N. Jacobson [9], and J. P. Serre [16, 17]. In preparing this book, we have completely rearranged these notes and added two new chapters: Lie groups and Real semisimple Lie groups. Several traditional topics of Lie algebra theory, however, are left entirely disregarded, e.g., universal enveloping algebras, characters of linear representations, and cohomology of Lie algebras. A distinctive feature of this book is that almost all the material is presented as a sequence of problems, as it had been in the first draft of the seminar's notes. We believe that solving these problems may help the reader to feel the seminar's atmosphere and master the theory. Nevertheless, all the non-trivial ideas and sometimes solutions are contained in hints given at the end of each section. The proofs of certain theorems, which we consider more difficult, are given directly in the main text. The book also contains exercises, the majority of which are an essential complement to the main contents.

Algebraic Groups and Their Generalizations: Quantum and Infinite-Dimensional Methods William Joseph Haboush, 1994. Proceedings of a research institute held at Pennsylvania State University, July 1991, focusing on quantum and infinite-dimensional methods of algebraic groups. Topics include perverse sheaves, finite Chevalley groups, the general theory of algebraic groups, representations.

invariant theory general **Algebraic Groups. Utrecht 1986** Arjeh M. Cohen, Wim H. Hesselink, Wilberd L.J. van der Kallen, Jan R. Strooker, 1987-08-26 From 1 4 April 1986 a Symposium on Algebraic Groups was held at the University of Utrecht The Netherlands in celebration of the 350th birthday of the University and the 60th of T A Springer Recognized leaders in the field of algebraic groups and related areas gave lectures which covered wide and central areas of mathematics Though the fourteen papers in this volume are mostly original research contributions some survey articles are included Centering on the Symposium subject such diverse topics are covered as Discrete Subgroups of Lie Groups Invariant Theory D modules Lie Algebras Special Functions Group Actions on Varieties

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