

Herbert Abels

**Finite Presentability of  
S-Arithmetic Groups. Compact  
Presentability of Solvable Groups**

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# Finite Presentability Of S Arithmetic Groups

**Herbert Abels**



## **Finite Presentability Of S Arithmetic Groups:**

**Finite Presentability of S-Arithmetic Groups. Compact Presentability of Solvable Groups** Herbert Abels, 2006-11-15 The problem of determining which S arithmetic groups have a finite presentation is solved for arbitrary linear algebraic groups over finite extension fields of  $\mathbb{Q}$ . For certain solvable topological groups this problem may be reduced to an analogous problem that of compact presentability. Most of this monograph deals with this question. The necessary background material and the general framework in which the problem arises are given partly in a detailed account partly in survey form. In the last two chapters the application to S arithmetic groups is given here the reader is assumed to have some background in algebraic and arithmetic group theory. The book will be of interest to readers working on infinite groups topological groups and algebraic and arithmetic groups.

**Finite Presentability of S-arithmetic Groups**, 1964 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 II 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.

Groups T. W. Müller, 2004-04-08 In 1999 a number of eminent mathematicians were invited to Bielefeld to present lectures at a conference on topological combinatorial and arithmetic aspects of infinite groups. The present volume consists of survey and research articles invited from participants in this conference. Topics covered include topological finiteness properties of groups Kazhdan's property (T) groups the theory of Euler characteristics the connection between groups formal languages and automata the Magnus Nielsen method for one relator groups atomic and just infinite groups topology in permutation groups probabilistic group theory the theory of subgroup growth hyperbolic lattices in dimension three generalised triangle groups and reduction theory. All contributions are written in a relaxed and attractive style accessible not only to specialists but also to good graduate and post graduate students who will find inspiration for a number of basic research projects at various levels of technical difficulty.

**Geometric Group Theory: Volume 1** Graham A. Niblo, Martin A. Roller, 1993-07-30 For anyone whose interest lies in the interplay between groups and geometry these books will be an essential addition to their library.

**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 **Proceedings of Groups - St. Andrews 1985** E. F.

Robertson, 1986 A current picture of progress and research in group theory is provided by five leading group theorists Bachmuth Baumslag Neumann Roseblade and Tits **Twin Buildings and Applications to S-Arithmetic Groups** Peter Abramenko, 2006-11-14 This book is addressed to mathematicians and advanced students interested in buildings groups and their interplay Its first part introduces presupposing good knowledge of ordinary buildings the theory of twin buildings discusses its group theoretic background twin BN pairs investigates geometric aspects of twin buildings and applies them to determine finiteness properties of certain S arithmetic groups This application depends on topological properties of some subcomplexes of spherical buildings The background of this problem some examples and the complete solution for all sufficiently large classical buildings are covered in detail in the second part of the book *Groups St Andrews 2001 in Oxford: Volume 2* C. M. Campbell, E. F. Robertson, G. C. Smith, 2003-11-06 This second volume of the two volume book contains selected papers from the conference Groups St Andrews 2001 in Oxford The articles are contributed by a number of leading researchers and cover a wide spectrum of modern group theory There are articles based on lecture courses given by five main speakers together with refereed survey and research articles The Groups St Andrews proceedings volumes are a snapshot of the state of the art in group theory and they often play an important role in future developments in the subject

**Topics in Geometric Group Theory** Pierre de la Harpe, 2000-10-15 In this book Pierre de la Harpe provides a concise and engaging introduction to geometric group theory a new method for studying infinite groups via their intrinsic geometry that has played a major role in mathematics over the past two decades A recognized expert in the field de la Harpe adopts a hands on approach illustrating key concepts with numerous concrete examples The first five chapters present basic combinatorial and geometric group theory in a unique and refreshing way with an emphasis on finitely generated versus finitely presented groups In the final three chapters de la Harpe discusses new material on the growth of groups including a detailed treatment of the Grigorchuk group Most sections are followed by exercises and a list of problems and complements enhancing the book's value for students problems range from slightly more difficult exercises to open research problems in the field An extensive list of references directs readers to more advanced results as well as connections with other fields

*Arithmetic Groups and Their Generalizations* Lizhen Ji, 2008 In one guise or another many mathematicians are familiar with certain arithmetic groups such as  $\mathbf{Z}$  or  $\mathrm{SL}_n(\mathbf{Z})$  Yet many applications of arithmetic groups and many connections to other subjects within mathematics are less well known Indeed arithmetic groups admit many natural and important generalizations The purpose of this expository book is to explain through some brief and informal comments

and extensive references what arithmetic groups and their generalizations are why they are important to study and how they can be understood and applied to many fields such as analysis geometry topology number theory representation theory and algebraic geometry It is hoped that such an overview will shed a light on the important role played by arithmetic groups in modern mathematics Titles in this series are co published with International Press Cambridge MA Table of Contents Introduction General comments on references Examples of basic arithmetic groups General arithmetic subgroups and locally symmetric spaces Discrete subgroups of Lie groups and arithmeticity of lattices in Lie groups Different completions of  $\mathbb{Q}$  and  $\mathbb{S}$  arithmetic groups over number fields Global fields and  $\mathbb{S}$  arithmetic groups over function fields Finiteness properties of arithmetic and  $\mathbb{S}$  arithmetic groups Symmetric spaces Bruhat Tits buildings and their arithmetic quotients Compactifications of locally symmetric spaces Rigidity of locally symmetric spaces Automorphic forms and automorphic representations for general arithmetic groups Cohomology of arithmetic groups  $K$  groups of rings of integers and  $K$  groups of group rings Locally homogeneous manifolds and period domains Non cofinite discrete groups geometrically finite groups Large scale geometry of discrete groups Tree lattices Hyperbolic groups Mapping class groups and outer automorphism groups of free groups Outer automorphism group of free groups and the outer spaces References Index Review from Mathematical Reviews the author deserves credit for having done the tremendous job of encompassing every aspect of arithmetic groups visible in today's mathematics in a systematic manner the book should be an important guide for some time to come AMSIP 43

*The Classical Groups and K-Theory* Alexander J. Hahn, O. Timothy O'Meara, 2013-03-09 It is a great satisfaction for a mathematician to witness the growth and expansion of a theory in which he has taken some part during its early years When H Weyl coined the words classical groups foremost in his mind were their connections with invariant theory which his famous book helped to revive Although his approach in that book was deliberately algebraic his interest in these groups directly derived from his pioneering study of the special case in which the scalars are real or complex numbers where for the first time he injected Topology into Lie theory But ever since the definition of Lie groups the analogy between simple classical groups over finite fields and simple classical groups over  $\mathbb{R}$  or  $\mathbb{C}$  had been observed even if the concept of simplicity was not quite the same in both cases With the discovery of the exceptional simple complex Lie algebras by Killing and E Cartan it was natural to look for corresponding groups over finite fields and already around 1900 this was done by Dickson for the exceptional Lie algebras  $G$  and  $E$  However a deep reason for this 2 6 parallelism was missing and it is only Chevalley who in 1955 and 1961 discovered that to each complex simple Lie algebra corresponds by a uniform process a group scheme  $f_j$  over the ring  $\mathbb{Z}$  of integers from which for any field  $K$  could be derived a group  $f_j(K)$

**Topology and Combinatorial Group Theory** Paul Latiolais, 2006-11-14 This book demonstrates the lively interaction between algebraic topology very low dimensional topology and combinatorial group theory Many of the ideas presented are still in their infancy and it is hoped that the work here will spur others to new and exciting developments Among the many

techniques discussed are the use of obstruction groups to distinguish certain exact sequences and several graph theoretic techniques with applications to the theory of groups *Geometry and Cohomology in Group Theory* Peter H.

Kropholler, Graham A. Niblo, Ralph Stöhr, 1998-05-14 This volume reflects the fruitful connections between group theory and topology It contains articles on cohomology representation theory geometric and combinatorial group theory Some of the world's best known figures in this very active area of mathematics have made contributions including substantial articles from Ol'shanskii Mikhajlovskii Carlson Benson Linnell Wilson and Grigorchuk which will be valuable reference works for some years to come Pure mathematicians working in the fields of algebra topology and their interactions will find this book of great interest **Algebraic Geometry IV** A.N. Parshin, I.R. Shafarevich, 2012-12-06 The problems being solved by invariant

theory are far reaching generalizations and extensions of problems on the reduction to canonical form of various is almost the same thing projective geometry objects of linear algebra or what Invariant theory has a ISO year history which has seen alternating periods of growth and stagnation and changes in the formulation of problems methods of solution and fields of application In the last two decades invariant theory has experienced a period of growth stimulated by a previous development of the theory of algebraic groups and commutative algebra It is now viewed as a branch of the theory of algebraic transformation groups and under a broader interpretation can be identified with this theory We will freely use the theory of algebraic groups an exposition of which can be found for example in the first article of the present volume We will also assume the reader is familiar with the basic concepts and simplest theorems of commutative algebra and algebraic geometry when deeper results are needed we will cite them in the text or provide suitable references Stochastic Analysis

and Related Topics Hayri Korezlioglu, Ali S. Ustunel, 2006-11-14 The Silvri Workshop was divided into a short summer school and a working conference producing lectures and research papers on recent developments in stochastic analysis on Wiener space The topics treated in the lectures relate to the Malliavin calculus the Skorohod integral and nonlinear functionals of white noise Most of the research papers are applications of these subjects This volume addresses researchers and graduate students in stochastic processes and theoretical physics **Ecole d'Ete de Probabilites de Saint-Flour XVIII - 1988**

Alano Ancona, Donald Geman, Nobuyuki Ikeda, 2007-01-05 This book contains three lectures each of 10 sessions the first on Potential Theory on graphs and manifolds the second on annealing and another algorithms for image reconstruction the third on Malliavin Calculus Algebraic Geometry and Complex Analysis Enrique Ramirez de Arellano, 2006-11-14

**Constructions of Lie Algebras and their Modules** George B. Seligman, 2006-11-14 This book deals with central simple Lie algebras over arbitrary fields of characteristic zero It aims to give constructions of the algebras and their finite dimensional modules in terms that are rational with respect to the given ground field All isotropic algebras with non reduced relative root systems are treated along with classical anisotropic algebras The latter are treated by what seems to be a novel device namely by studying certain modules for isotropic classical algebras in which they are embedded In this development

symmetric powers of central simple associative algebras along with generalized even Clifford algebras of involutorial algebras play central roles Considerable attention is given to exceptional algebras The pace is that of a rather expansive research monograph The reader who has at hand a standard introductory text on Lie algebras such as Jacobson or Humphreys should be in a position to understand the results More technical matters arise in some of the detailed arguments The book is intended for researchers and students of algebraic Lie theory as well as for other researchers who are seeking explicit realizations of algebras or modules It will probably be more useful as a resource to be dipped into than as a text to be worked straight through     New Integrals Peter S. Bullen, Peng Yee Lee, Jean L. Mawhin, Patrick Muldowney, Washek F. Pfeffer, 2006-11-14

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