

Progress in Mathematics

# **New Horizons in $\text{pro-}p$ Groups**

Marcus du Sautoy  
Dan Segal  
Aner Shalev  
Editors

**Birkhäuser**

# New Horizons In Pro P Groups

**Ensheng Dong**



## **New Horizons In Pro P Groups:**

**New Horizons in pro-p Groups** Marcus du Sautoy, Dan Segal, Aner Shalev, 2012-12-06 A pro  $p$  group is the inverse limit of some system of finite  $p$  groups that is of groups of prime power order where the prime conventionally denoted  $p$  is fixed Thus from one point of view to study a pro  $p$  group is the same as studying an infinite family of finite groups but a pro  $p$  group is also a compact topological group and the compactness works its usual magic to bring infinite problems down to manageable proportions The  $p$  adic integers appeared about a century ago but the systematic study of pro  $p$  groups in general is a fairly recent development Although much has been discovered many avenues remain to be explored the purpose of this book is to present a coherent account of the considerable achievements of the last several years and to point the way forward Thus our aim is both to stimulate research and to provide the comprehensive background on which that research must be based The chapters cover a wide range In order to ensure the most authoritative account we have arranged for each chapter to be written by a leading contributor or contributors to the topic in question Pro  $p$  groups appear in several different though sometimes overlapping contexts

**New Horizons in pro-p Groups** Marcus du Sautoy, Dan Segal, Aner Shalev, 2000-05-25 A pro  $p$  group is the inverse limit of some system of finite  $p$  groups that is of groups of prime power order where the prime conventionally denoted  $p$  is fixed Thus from one point of view to study a pro  $p$  group is the same as studying an infinite family of finite groups but a pro  $p$  group is also a compact topological group and the compactness works its usual magic to bring infinite problems down to manageable proportions The  $p$  adic integers appeared about a century ago but the systematic study of pro  $p$  groups in general is a fairly recent development Although much has been discovered many avenues remain to be explored the purpose of this book is to present a coherent account of the considerable achievements of the last several years and to point the way forward Thus our aim is both to stimulate research and to provide the comprehensive background on which that research must be based The chapters cover a wide range In order to ensure the most authoritative account we have arranged for each chapter to be written by a leading contributor or contributors to the topic in question Pro  $p$  groups appear in several different though sometimes overlapping contexts

**2016 MATRIX Annals** Jan de Gier, Cheryl E. Praeger, Terence Tao, 2018-04-10 MATRIX is Australia's international residential mathematical research institute It facilitates new collaborations and mathematical advances through intensive residential research programs each lasting 1-4 weeks This book is a scientific record of the five programs held at MATRIX in its first year 2016 Higher Structures in Geometry and Physics Winter of Disconnectedness Approximation and Optimisation Refining C Algebraic Invariants for Dynamics using KK theory Interactions between Topological Recursion Modularity Quantum Invariants and Low dimensional Topology The MATRIX Scientific Committee selected these programs based on their scientific excellence and the participation rate of high profile international participants Each program included ample unstructured time to encourage collaborative research some of the longer programs also included an embedded conference or lecture series The articles are

grouped into peer reviewed contributions and other contributions The peer reviewed articles present original results or reviews on selected topics related to the MATRIX program the remaining contributions are predominantly lecture notes based on talks or activities at MATRIX

Subgroup Growth Alexander Lubotzky, Dan Segal, 2012-12-06 Award winning monograph of the Ferran Sunyer i Balaguer Prize 2001 Subgroup growth studies the distribution of subgroups of finite index in a group as a function of the index In the last two decades this topic has developed into one of the most active areas of research in infinite group theory this book is a systematic and comprehensive account of the substantial theory which has emerged As well as determining the range of possible growth types for finitely generated groups in general and for groups in particular classes such as linear groups a main focus of the book is on the tight connection between the subgroup growth of a group and its algebraic structure A wide range of mathematical disciplines play a significant role in this work as well as various aspects of infinite group theory these include finite simple groups and permutation groups profinite groups arithmetic groups and Strong Approximation algebraic and analytic number theory probability and  $p$ -adic model theory Relevant aspects of such topics are explained in self contained windows

Handbook of Algebra , 2003-10-15 Handbook of Algebra

**Groups St Andrews 2001 in Oxford: Volume 1** C. M. Campbell, E. F. Robertson, G. C. Smith, 2003-11-06 This first volume of the two volume book contains selected papers from the international conference Groups St Andrews 2001 in Oxford which was held at the University of Oxford in August 2001 Five main lecture courses were given at the conference and articles based on their lectures form a substantial part of the Proceedings This volume contains the contributions from Marston Conder Auckland Persi Diaconis Stanford and Marcus Du Sautoy Cambridge The series of Proceedings of Groups St Andrews conferences have provided snapshots of the state of research in group theory throughout the past twenty years As with earlier volumes these refereed volumes also contain accessible surveys of contemporary research fronts as well as a diverse collection of short research articles They form a valuable reference for researchers especially graduate students working in group theory

**Lectures on Profinite Topics in Group Theory** Benjamin Klopsch, Nikolay Nikolov, Christopher Voll, 2011-02-10 In this book three authors introduce readers to strong approximation methods analytic  $p$ -groups and zeta functions of groups Each chapter illustrates connections between infinite group theory number theory and Lie theory The first introduces the theory of compact  $p$ -adic Lie groups The second explains how methods from linear algebraic groups can be utilised to study the finite images of linear groups The final chapter provides an overview of zeta functions associated to groups and rings Derived from an LMS EPSRC Short Course for graduate students this book provides a concise introduction to a very active research area and assumes less prior knowledge than existing monographs or original research articles Accessible to beginning graduate students in group theory it will also appeal to researchers interested in infinite group theory and its interface with Lie theory and number theory

**Infinite Groups** Martyn R. Dixon, Leonid A. Kurdachenko, Igor Ya. Subbotin, 2023-01-26 In recent times group theory has found wider applications in various fields of

algebra and mathematics in general But in order to apply this or that result you need to know about it and such results are often diffuse and difficult to locate necessitating that readers construct an extended search through multiple monographs articles and papers Such readers must wade through the morass of concepts and auxiliary statements that are needed to understand the desired results while it is initially unclear which of them are really needed and which ones can be dispensed with A further difficulty that one may encounter might be concerned with the form or language in which a given result is presented For example if someone knows the basics of group theory but does not know the theory of representations and a group theoretical result is formulated in the language of representation theory then that person is faced with the problem of translating this result into the language with which they are familiar etc *Infinite Groups A Roadmap to Selected Classical Areas* seeks to overcome this challenge The book covers a broad swath of the theory of infinite groups without giving proofs but with all the concepts and auxiliary results necessary for understanding such results In other words this book is an extended directory or a guide to some of the more established areas of infinite groups Features An excellent resource for a subject formerly lacking an accessible and in depth reference Suitable for graduate students PhD students and researchers working in group theory Introduces the reader to the most important methods ideas approaches and constructions in infinite group theory *Infinite Groups: Geometric, Combinatorial and Dynamical Aspects* Laurent Bartholdi, Tullio

Ceccherini-Silberstein, Tatiana Smirnova-Nagnibeda, Andrzej Zuk, 2006-03-28 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 **Mathematisches Institut**

**Georg-August-Universität Göttingen Seminars Summer Term 2004** Yuri Tschinkel, 2004 This volume contains lecture notes from the seminars  $\alpha$  Number Theory  $\alpha$  Algebraic Geometry and  $\alpha$  Geometric methods in representation theory which took place at the Mathematics Institute of the University of Göttingen during the Summer Term 2004 Most contributions report on recent work by the authors *Profinite Groups* Luis Ribes, Pavel Zalesskii, 2013-04-09 The aim of this book is to serve both as an introduction to profinite groups and as a reference for specialists in some areas of the theory In neither of these two aspects have we tried to be encyclopedic After some necessary background we thoroughly develop the basic properties of profinite groups and introduce the main tools of the subject in algebra topology and homology Later we concentrate on some topics that we present in detail including recent developments in those areas Interest in profinite groups arose first in the study of the Galois groups of infinite Galois extensions of fields Indeed profinite groups are precisely Galois groups and many of the applications of profinite groups are related to number theory Galois groups carry with them a natural topology the Krull topology Under this topology they are Hausdorff compact and totally disconnected topological

groups these properties characterize profinite groups Another important fact about profinite groups is that they are determined by their finite images under continuous homomorphisms a profinite group is the inverse limit of its finite images This explains the connection with abstract groups If  $G$  is an infinite abstract group one is interested in deducing properties of  $G$  from corresponding properties of its finite homomorphic images

### **Self-Similar Groups** Volodymyr

Nekrashevych, 2024-04-05 Self similar groups groups generated by automata appeared initially as examples of groups that are easy to define but that enjoy exotic properties like nontrivial torsion intermediate growth etc The book studies the self similarity phenomenon in group theory and shows its intimate relation with dynamical systems and more classical self similar structures such as fractals Julia sets and self affine tilings The relation is established through the notions of the iterated monodromy group and the limit space which are the central topics of the book A wide variety of examples and different applications of self similar groups to dynamical systems and vice versa are discussed It is shown in particular how Julia sets can be reconstructed from the respective iterated monodromy groups and that groups with exotic properties appear now not just as isolated examples but as naturally defined iterated monodromy groups of rational functions The book is intended to be accessible to a wide mathematical readership including graduate students interested in group theory and dynamical systems

**Groups, Languages and Automata** Derek F. Holt, Sarah Rees, Claas E. Röver, 2017-02-23 Fascinating connections exist between group theory and automata theory and a wide variety of them are discussed in this text Automata can be used in group theory to encode complexity to represent aspects of underlying geometry on a space on which a group acts and to provide efficient algorithms for practical computation There are also many applications in geometric group theory The authors provide background material in each of these related areas as well as exploring the connections along a number of strands that lead to the forefront of current research in geometric group theory Examples studied in detail include hyperbolic groups Euclidean groups braid groups Coxeter groups Artin groups and automata groups such as the Grigorchuk group This book will be a convenient reference point for established mathematicians who need to understand background material for applications and can serve as a textbook for research students in geometric group theory

Computational and Statistical Group Theory Robert H. Gilman, Alexei G. Myasnikov, Vladimir Shpilrain, 2002 This book gives a nice overview of the diversity of current trends in computational and statistical group theory It presents the latest research and a number of specific topics such as growth black box groups measures on groups product replacement algorithms quantum automata and more It includes contributions by speakers at AMS Special Sessions at The University of Nevada Las Vegas and the Stevens Institute of Technology Hoboken NJ It is suitable for graduate students and research mathematicians interested in group theory

**Groups St Andrews 2017 in Birmingham** C. M. Campbell, C. W. Parker, M. R. Quick, E. F. Robertson, C. M.

Roney-Dougal, 2019-04-11 These proceedings of Groups St Andrews 2017 provide a snapshot of the state of the art in contemporary group theory

**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 group theory      *Representation Theory and Harmonic Analysis of Wreath Products of Finite Groups* Tullio Ceccherini-Silberstein, Fabio Scarabotti, Filippo Tolli, 2014-01-16 A self contained introduction to the representation theory and harmonic analysis of wreath products of finite groups with examples and exercises      *Ischia Group Theory 2008 - Proceedings Of The Conference In Group Theory* Mariagrazia Bianchi, Patrizia Longobardi, Mercede Maj, Carlo Maria Scoppola, 2009-07-30 The volume contains a collection of research articles by leading experts in group theory and reports of several accessible surveys of recent research in the area The compilation provide an overview of the diversity of themes and applications that interest today s group theorists The topics covered in this volume include character theory combinatorial group theory varieties of groups conjugacy classes profinite groups graphs connected with groups subgroup structure representation theory      **Sequences, Groups, and Number Theory** Valérie Berthé, Michel Rigo, 2018-04-09 This collaborative book presents recent trends on the study of sequences including combinatorics on words and symbolic dynamics and new interdisciplinary links to group theory and number theory Other chapters branch out from those areas into subfields of theoretical computer science such as complexity theory and theory of automata The book is built around four general themes number theory and sequences word combinatorics normal numbers and group theory Those topics are rounded out by investigations into automatic and regular sequences tilings and theory of computation discrete dynamical systems ergodic theory numeration systems automaton semigroups and amenable groups This volume is intended for use by graduate students or research mathematicians as well as computer scientists who are working in automata theory and formal language theory With its organization around unified themes it would also be appropriate as a supplemental text for graduate level courses      **Woods Hole Mathematics: Perspectives In Mathematics And Physics** Robert Clark Penner, Nils Tongring, 2004-12-10 The central theme of this volume is the contemporary mathematics of geometry and physics but the work also discusses the problem of the secondary structure of proteins and an overview of arc complexes with proposed applications to macromolecular folding is given Woods Hole has played such a vital role in both my mathematical and personal life that it is a great pleasure to see the mathematical tradition of the 1964 meeting resurrected forty years later and as this volume shows resurrected with new vigor and hopefully on a regular basis I therefore consider it a signal honor to have been asked to introduce this volume with a few reminiscences of that meeting forty years ago  
Introduction by R Bott Wolf Prize Winner 2000

## Enjoying the Song of Appearance: An Mental Symphony within **New Horizons In Pro P Groups**

In some sort of used by screens and the ceaseless chatter of quick transmission, the melodic splendor and psychological symphony developed by the prepared word usually diminish into the back ground, eclipsed by the persistent sound and distractions that permeate our lives. Nevertheless, set within the pages of **New Horizons In Pro P Groups** a stunning fictional value full of fresh feelings, lies an immersive symphony waiting to be embraced. Constructed by a wonderful composer of language, that interesting masterpiece conducts viewers on an emotional trip, well unraveling the hidden tunes and profound impact resonating within each cautiously constructed phrase. Within the depths of this poignant assessment, we can investigate the book is key harmonies, analyze its enthralling publishing style, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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### **New Horizons In Pro P Groups Introduction**

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