Groups: Topological, Combinatorial and Arithmetic Aspects

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Groups Topological Combinatorial And Arithmetic Aspects

J. C. Meyer,D. J. Needham

Groups Topological Combinatorial And Arithmetic Aspects:

   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 Kac Moody 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   *Arithmetic Differential Operators Over the P-adic Integers* Claire C. Ralph,Santiago R. Simanca,2012-01-26 This complete introduction to the study of arithmetic differential operators over the p adic integers offers graduate students and researchers an accessible guide to this novel and promising area of mathematics It starts with the basics and is accessible to anyone with a basic grasp of algebraic number theory   *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 textrm 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 S arithmetic groups over number fields Global fields and S arithmetic groups over function fields Finiteness properties of arithmetic and 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 *Recent Progress in the Theory of the Euler and Navier–Stokes Equations* James C. Robinson,José L. Rodrigo,Witold Sadowski,Alejandro Vidal-López,2016-01-21 The rigorous mathematical theory of the Navier Stokes and Euler equations has been a focus of intense activity in recent years This volume the product of a workshop in Venice in 2013 consolidates surveys and further advances the study of these canonical equations It consists of a number of reviews and a selection of more traditional research articles on topics that include classical solutions to the 2D Euler equation modal dependency for the 3D Navier Stokes equation zero viscosity Boussinesq equations global regularity and finite time singularities well posedness for the diffusive Burgers equations and probabilistic aspects of the Navier Stokes equation The result is an accessible summary of a wide range of active research topics written by leaders in their field together with some exciting new results The book serves both as a helpful overview for graduate students new to the area and as a useful resource for more established researchers Sheaves and Functions Modulo p Lenny Taelman,2016 Describes how to use coherent sheaves and cohomology to prove combinatorial and number theoretical identities over finite fields Lectures on the Theory of Water Waves Thomas J. Bridges,Mark D. Groves,David P. Nicholls,2016-02-04 A range of experts contribute introductory level lectures on active topics in the theory of water waves Geometry in a Fréchet Context C. T. J. Dodson,George Galanis,Efstathios Vassiliou,2016 A new approach to studying Fr chet geometry using projective limits of geometrical objects modelled on Banach spaces **The Cauchy Problem for Non-Lipschitz Semi-Linear Parabolic Partial Differential Equations** J. C. Meyer,D. J. Needham,2015-10-22 Reaction diffusion theory is a topic which has developed rapidly over the last thirty years particularly with regards to applications in chemistry and life sciences Of particular importance is the analysis of semi linear parabolic PDEs This monograph provides a general approach to the study of semi linear parabolic equations when the nonlinearity while failing to be Lipschitz continuous is H lder and or upper Lipschitz continuous a scenario that is not well studied despite occurring often in models The text presents new existence uniqueness and continuous dependence results leading to global and uniformly global well posedness results in the sense of Hadamard Extensions of classical maximum minimum principles comparison theorems and derivative Schauder type estimates are developed and employed Detailed specific applications are presented in the later stages of the monograph Requiring only a solid background in real analysis this book is suitable for researchers in all areas of study involving semi linear parabolic PDEs Inequalities for Graph Eigenvalues Zoran Stanić,2015-07-23 This book explores the inequalities for eigenvalues of the six matrices associated with graphs Includes the main results and selected applications *Groups St Andrews 2009 in Bath: Volume 1* C. M. Campbell,M. R. Quick,E. F. Robertson,C. M. Roney-Dougal,G. C. Smith,G. Traustason,2011-06-16 Groups St Andrews 2009 was held in the University of Bath in August 2009 and this first volume of a two volume book

contains selected papers from the international conference 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 by Gerhard Hiss RWTH Aachen and Volodymyr Nekrashevych Texas A M Apart from the main speakers refereed survey and research articles were contributed by other conference participants Arranged in alphabetical order these articles cover a wide spectrum of modern group theory The regular proceedings of Groups St Andrews conferences have provided snapshots of the state of research in group theory throughout the past 30 years Earlier volumes have had a major impact on the development of group theory and it is anticipated that this volume will be equally important *Circuit Double Cover of Graphs* Cun-Quan Zhang,2012-04-26 Contains all the techniques methods and results developed so far in a bid to solve the famous CDC conjecture **Conformal Fractals** Feliks Przytycki,Mariusz Urbański,2010-05-06 A one stop introduction to the methods of ergodic theory applied to holomorphic iteration that is ideal for graduate courses <u>Random Matrices: High Dimensional Phenomena</u> Gordon Blower,2009-10-08 This book focuses on the behaviour of large random matrices Standard results are covered and the presentation emphasizes elementary operator theory and differential equations so as to be accessible to graduate students and other non experts The introductory chapters review material on Lie groups and probability measures in a style suitable for applications in random matrix theory Later chapters use modern convexity theory to establish subtle results about the convergence of eigenvalue distributions as the size of the matrices increases Random matrices are viewed as geometrical objects with large dimension The book analyzes the concentration of measure phenomenon which describes how measures behave on geometrical objects with large dimension To prove such results for random matrices the book develops the modern theory of optimal transportation and proves the associated functional inequalities involving entropy and information These include the logarithmic Sobolev inequality which measures how fast some physical systems converge to equilibrium **The Bloch–Kato Conjecture for the Riemann Zeta Function** John Coates,A. Raghuram,Anupam Saikia,R. Sujatha,2015-03-19 There are still many arithmetic mysteries surrounding the values of the Riemann zeta function at the odd positive integers greater than one For example the matter of their irrationality let alone transcendence remains largely unknown However by extending ideas of Garland Borel proved that these values are related to the higher K theory of the ring of integers Shortly afterwards Bloch and Kato proposed a Tamagawa number type conjecture for these values and showed that it would follow from a result in motivic cohomology which was unknown at the time This vital result from motivic cohomology was subsequently proven by Huber Kings and Wildeshaus Bringing together key results from K theory motivic cohomology and Iwasawa theory this book is the first to give a complete proof accessible to graduate students of the Bloch Kato conjecture for odd positive integers It includes a new account of the results from motivic cohomology by Huber and Kings **Probability and Mathematical Genetics** N. H. Bingham,C. M. Goldie,2010-07-15 Focussing on the work of Sir John Kingman one of the world s leading researchers in probability and mathematical genetics this book touches on the

important areas of these subjects in the last 50 years Leading authorities give a unique insight into a wide range of currently topical problems Papers in probability concentrate on combinatorial and structural aspects in particular exchangeability and regeneration The Kingman coalescent links probability with mathematical genetics and is fundamental to the study of the latter This has implications across the whole of genomic modelling including the Human Genome Project Other papers in mathematical population genetics range from statistical aspects including heterogeneous clustering to the assessment of molecular variability in cancer genomes Further papers in statistics are concerned with empirical deconvolution perfect simulation and wavelets This book will be warmly received by established experts as well as their students and others interested in the content *Spaces of Kleinian Groups* Yair N. Minsky,Makoto Sakuma,Caroline Series,2006-06-19 The subject of Kleinian groups and hyperbolic 3 manifolds is currently undergoing explosively fast development the last few years having seen the resolution of many longstanding conjectures This volume contains important expositions and original work by some of the main contributors on topics such as topology and geometry of 3 manifolds curve complexes classical Ahlfors Bers theory computer explorations and projective structures Researchers in these and related areas will find much of interest here Fusion Systems in Algebra and Topology Michael Aschbacher,Radha Kessar,Robert Oliver,2011-08-25 A fusion system over a p group S is a category whose objects form the set of all subgroups of S whose morphisms are certain injective group homomorphisms and which satisfies axioms first formulated by Puig that are modelled on conjugacy relations in finite groups The definition was originally motivated by representation theory but fusion systems also have applications to local group theory and to homotopy theory The connection with homotopy theory arises through classifying spaces which can be associated to fusion systems and which have many of the nice properties of p completed classifying spaces of finite groups Beginning with a detailed exposition of the foundational material the authors then proceed to discuss the role of fusion systems in local finite group theory homotopy theory and modular representation theory This book serves as a basic reference and as an introduction to the field particularly for students and other young mathematicians **An Introduction to Galois Cohomology and its Applications** Grégory Berhuy,2010-09-09 This is the first elementary introduction to Galois cohomology and its applications The first part is self contained and provides the basic results of the theory including a detailed construction of the Galois cohomology functor as well as an exposition of the general theory of Galois descent The author illustrates the theory using the example of the descent problem of conjugacy classes of matrices The second part of the book gives an insight into how Galois cohomology may be used to solve algebraic problems in several active research topics such as inverse Galois theory rationality questions or the essential dimension of algebraic groups Assuming only a minimal background in algebra the main purpose of this book is to prepare graduate students and researchers for more advanced study **Permutation Patterns** Steve Linton,Nik Ruškuc,Vincent Vatter,2010-06-03 The study of permutation patterns is a thriving area of combinatorics that relates to many other areas of mathematics including graph theory

enumerative combinatorics model theory the theory of automata and languages and bioinformatics Arising from the Fifth International Conference on Permutation Patterns held in St Andrews in June 2007 this volume contains a mixture of survey and research articles by leading experts and includes the two invited speakers Martin Klazar and Mike Atkinson Together the collected articles cover all the significant strands of current research structural methods and simple patterns generalisations of patterns various enumerative aspects machines and networks packing and more Specialists in this area and other researchers in combinatorics and related fields will find much of interest in this book In addition the volume provides plenty of material accessible to advanced undergraduates and is a suitable reference for projects and dissertations **Operator Methods for Boundary Value Problems** Seppo Hassi,Hendrik S. V. de Snoo,Franciszek Hugon Szafraniec,2012-10-11 Presented in this volume are a number of new results concerning the extension theory and spectral theory of unbounded operators using the recent notions of boundary triplets and boundary relations This approach relies on linear single valued and multi valued maps isometric in a Krein space sense and offers a basic framework for recent developments in system theory Central to the theory are analytic tools such as Weyl functions including Titchmarsh Weyl m functions and Dirichlet to Neumann maps A wide range of topics is considered in this context from the abstract to the applied including boundary value problems for ordinary and partial differential equations infinite dimensional perturbations local point interactions boundary and passive control state signal systems extension theory of accretive sectorial and symmetric operators and Calkin s abstract boundary conditions This accessible treatment of recent developments written by leading researchers will appeal to a broad range of researchers students and professionals

Groups Topological Combinatorial And Arithmetic Aspects Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Groups Topological Combinatorial And Arithmetic Aspects**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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