

Finite Groups 2003

EDITORS

CHAT YIN HO
PETER SIN
PHAM HUU TIEP
ALEXANDRE TURULL



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Finite Groups 2003 00, 2004 *The Classification of Quasithin Groups* Michael Aschbacher, Stephen D. Smith, 2004 The first of two volumes this text offers results that are used in the proof of the main theorem that lies behind quasithin groups an class of finite simple groups Some results are gathered from existing mathematical literature but many are proven for the first time **Representations of Algebraic Groups, Quantum Groups, and Lie Algebras** Georgia Benkart, 2006 Covers various aspects of the representation theory of Lie algebras finite groups of Lie types Hecke algebras and Lie super algebras This book outlines connections among irreducible representations of certain blocks of reduced enveloping algebras of semi simple Lie algebras in positive characteristic **Overgroups of Root Groups in Classical Groups** Michael Aschbacher, 2016-04-26 The author extends results of McLaughlin and Kantor on overgroups of long root subgroups and long root elements in finite classical groups In particular he determines the maximal subgroups of this form He also determines the maximal overgroups of short root subgroups in finite classical groups and the maximal overgroups in finite orthogonal groups of c root subgroups 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 *Developments and Retrospectives in Lie Theory* Geoffrey Mason, Ivan Penkov, Joseph A. Wolf, 2014-10-31 The Lie Theory Workshop founded by Joe Wolf UC Berkeley has been running for over two decades These workshops have been sponsored by the NSF noting the talks have been seminal in describing new perspectives in the field covering broad areas of current research At the beginning the top universities in California and Utah hosted the meetings which continue to run on a quarterly basis Experts in representation theory Lie theory from various parts of the US Europe Asia China Japan Singapore Russia Canada and South and Central America were routinely invited to give talks at these meetings Nowadays the workshops are also hosted at universities in Louisiana Virginia and Oklahoma The contributors to this volume have all participated in these Lie theory workshops and include in this volume expository articles which cover representation theory from the algebraic geometric analytic and topological perspectives with also important connections to math physics These survey articles review and update the prominent seminal series of workshops in representation Lie theory mentioned above and reflects the widespread influence of those workshops in such areas as harmonic analysis representation theory differential geometry algebraic geometry number theory and mathematical physics Many of the contributors have had prominent roles in both the classical and modern developments of Lie theory and its applications *Combinatorial Number Theory* Bruce Landman, Melvyn B. Nathanson, Jaroslav Nešetřil, Richard J.

Nowakowski, Carl Pomerance, 2011-12-22 This carefully edited volume contains selected refereed papers based on lectures presented by many distinguished speakers at the Integers Conference 2005 an international conference in combinatorial number theory The conference was held in celebration of the 70th birthday of Ronald Graham a leader in several fields of mathematics An Alpine Expedition through Algebraic Topology Christian Ausoni, Kathryn Hess, Brenda Johnson, Wolfgang Lück, Jérôme Scherer, 2014-06-09 This volume contains the proceedings of the Fourth Arolla Conference on Algebraic Topology which took place in Arolla Switzerland from August 20-25 2012 The papers in this volume cover topics such as category theory and homological algebra functor homology algebraic theory cobordism categories group theory generalized cohomology theories and multiplicative structures the theory of iterated loop spaces Smith Toda complexes and topological modular forms Arithmetic and Analytic Theories of Quadratic Forms and Clifford Groups Goro Shimura, 2014-05-27 In this book award winning author Goro Shimura treats new areas and presents relevant expository material in a clear and readable style Topics include Witt's theorem and the Hasse principle on quadratic forms algebraic theory of Clifford algebras spin groups and spin representations He also includes some basic results not readily found elsewhere The two principle themes are 1 Quadratic Diophantine equations 2 Euler products and Eisenstein series on orthogonal groups and Clifford groups The starting point of the first theme is the result of Gauss that the number of primitive representations of an integer as the sum of three squares is essentially the class number of primitive binary quadratic forms Presented are a generalization of this fact for arbitrary quadratic forms over algebraic number fields and various applications For the second theme the author proves the existence of the meromorphic continuation of a Euler product associated with a Hecke eigenform on a Clifford or an orthogonal group The same is done for an Eisenstein series on such a group Beyond familiarity with algebraic number theory the book is mostly self contained Several standard facts are stated with references for detailed proofs Goro Shimura won the 1996 Steele Prize for Lifetime Achievement for his important and extensive work on arithmetical geometry and automorphic forms Groups, Rings and Algebras Donald S. Passman, William Chin, James Osterburg, Declan Patrick Francis Quinn, 2006 This is a companion volume to the conference in honor of Donald S Passman held in Madison Wisconsin in June 2005 It contains research papers on Algebras Group Rings Hopf Algebras Invariant Theory Lie Algebras and their Enveloping Algebras Noncommutative Algebraic Geometry Noncommutative Rings and other topics The papers represent an important part of the latest research in these areas Groups St Andrews 2013 C. M. Campbell, M. R. Quick, E. F. Robertson, C. M. Roney-Dougall, 2015-10-22 Every four years leading researchers gather to survey the latest developments in all aspects of group theory Since 1981 the proceedings of those meetings have provided a regular snapshot of the state of the art in group theory and helped to shape the direction of research in the field This volume contains selected papers from the 2013 meeting held in St Andrews It begins with major articles from each of the four main speakers Emmanuel Breuillard Paris Sud Martin Liebeck Imperial College London Alan Reid Texas and Karen Vogtmann Cornell These are followed by in

alphabetical order survey articles contributed by other conference participants which cover a wide spectrum of modern group theory

Zeta Functions in Algebra and Geometry Antonio Campillo, 2012 Contains the proceedings of the Second International Workshop on Zeta Functions in Algebra and Geometry held May 3-7 2010 at the Universitat de les Illes Balears Palma de Mallorca Spain The conference focused on the following topics arithmetic and geometric aspects of local topological and motivic zeta functions Poincare series of valuations zeta functions of groups rings and representations prehomogeneous vector spaces and their zeta functions and height zeta functions

The Theory of Fusion Systems David A. Craven, 2011-06-23 The first book to deal comprehensively with the theory of fusion systems

Handbook of Homotopy Theory Haynes Miller, 2020-01-23 The Handbook of Homotopy Theory provides a panoramic view of an active area in mathematics that is currently seeing dramatic solutions to long standing open problems and is proving itself of increasing importance across many other mathematical disciplines The origins of the subject date back to work of Henri Poincaré and Heinz Hopf in the early 20th century but it has seen enormous progress in the 21st century A highlight of this volume is an introduction to and diverse applications of the newly established foundational theory of categories The coverage is vast ranging from axiomatic to applied from foundational to computational and includes surveys of applications both geometric and algebraic The contributors are among the most active and creative researchers in the field The 22 chapters by 31 contributors are designed to address novices as well as established mathematicians interested in learning the state of the art in this field whose methods are of increasing importance in many other areas

The Spread of Almost Simple Classical Groups Scott Harper, 2021-05-25 This monograph studies generating sets of almost simple classical groups by bounding the spread of these groups Guralnick and Kantor resolved a 1962 question of Steinberg by proving that in a finite simple group every nontrivial element belongs to a generating pair Groups with this property are said to be 3-2 generated Breuer Guralnick and Kantor conjectured that a finite group is 3-2 generated if and only if every proper quotient is cyclic We prove a strong version of this conjecture for almost simple classical groups by bounding the spread of these groups This involves analysing the automorphisms fixed point ratios and subgroup structure of almost simple classical groups so the first half of this monograph is dedicated to these general topics In particular we give a general exposition of Shintani descent This monograph will interest researchers in group generation but the opening chapters also serve as a general introduction to the almost simple classical groups

Representations of Algebras and Related Topics Andrzej Skowroński, Kunio Yamagata, 2011 This book which explores recent trends in the representation theory of algebras and its exciting interaction with geometry topology commutative algebra Lie algebras combinatorics quantum algebras and theoretical field is conceived as a handbook to provide easy access to the present state of knowledge and stimulate further development The many topics discussed include quivers quivers with potential bound quiver algebras Jacobian algebras cluster algebras and categories Calabi Yau algebras and categories triangulated and derived categories and quantum loop algebras This book consists of

thirteen self contained expository survey and research articles and is addressed to researchers and graduate students in algebra as well as a broader mathematical community The articles contain a large number of examples and open problems and give new perspectives for research in the field ,2007 Generalized Noncrossing Partitions and Combinatorics of Coxeter Groups Drew Armstrong,2009-10-08 This memoir is a refinement of the author s PhD thesis written at Cornell University 2006 It is primarily a desription of new research but also includes a substantial amount of background material At the heart of the memoir the author introduces and studies a poset $NC(k, W)$ for each finite Coxeter group W and each positive integer k When $k = 1$ his definition coincides with the generalized noncrossing partitions introduced by Brady and Watt in $K(\pi, 1)$ s for Artin groups of finite type and Bessis in The dual braid monoid When W is the symmetric group the author obtains the poset of classical k divisible noncrossing partitions first studied by Edelman in Chain enumeration and non crossing partitions Computational Group Theory and the Theory of Groups Luise-Charlotte Kappe,Arturo Magidin,Robert Fitzgerald Morse,2008 The power of general purpose computational algebra systems running on personal computers has increased rapidly in recent years For mathematicians doing research in group theory this means a growing set of sophisticated computational tools are now available for their use in developing new theoretical results This volume consists of contributions by researchers invited to the AMS Special Session on Computational Group Theory held in March 2007 The main focus of the session was on the application of Computational Group Theory CGT to a wide range of theoretical aspects of group theory The articles in this volume provide a variety of examples of how these computer systems helped to solve interesting theoretical problems within the discipline such as constructions of finite simple groups classification of p groups via coclass representation theory and constructions involving free nilpotent groups The volume also includes an article by R F Morse highlighting applications of CGT in group theory and two survey articles Graduate students and researchers interested in various aspects of group theory will find many examples of Computational Group Theory helping research and will recognize it as yet another tool at their disposal **BOOK JACKET**

Proceedings of the International Conference on Algebra 2010 Wanida Hemakul,Sri Wahyuni,Polly Wee Sy,2012 This volume is an outcome of the International Conference on Algebra in celebration of the 70th birthday of Professor Shum Kar Ping which was held in Gadjah Mada University on 7-10 October 2010 As a consequence of the wide coverage of his research interest and work it presents 54 research papers all original and referred describing the latest research and development and addressing a variety of issues and methods in semigroups groups rings and modules lattices and Hopf Algebra The book also provides five well written expository survey articles which feature the structure of finite groups by A Ballester Bolinches R Esteban Romero and Yangming Li new results of Gr bner Shirshov basis by L A Bokut Yuqun Chen and K P Shum polygroups and their properties by B Davvaz main results on abstract characterizations of algebras of n place functions obtained in the last 40 years by Wieslaw A Dudek and Valentin S Trokhimenko Inverse semigroups and their generalizations by X M Ren and K P Shum Recent work on cones of metrics and

combinatorics done by M M Deza et al is included

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