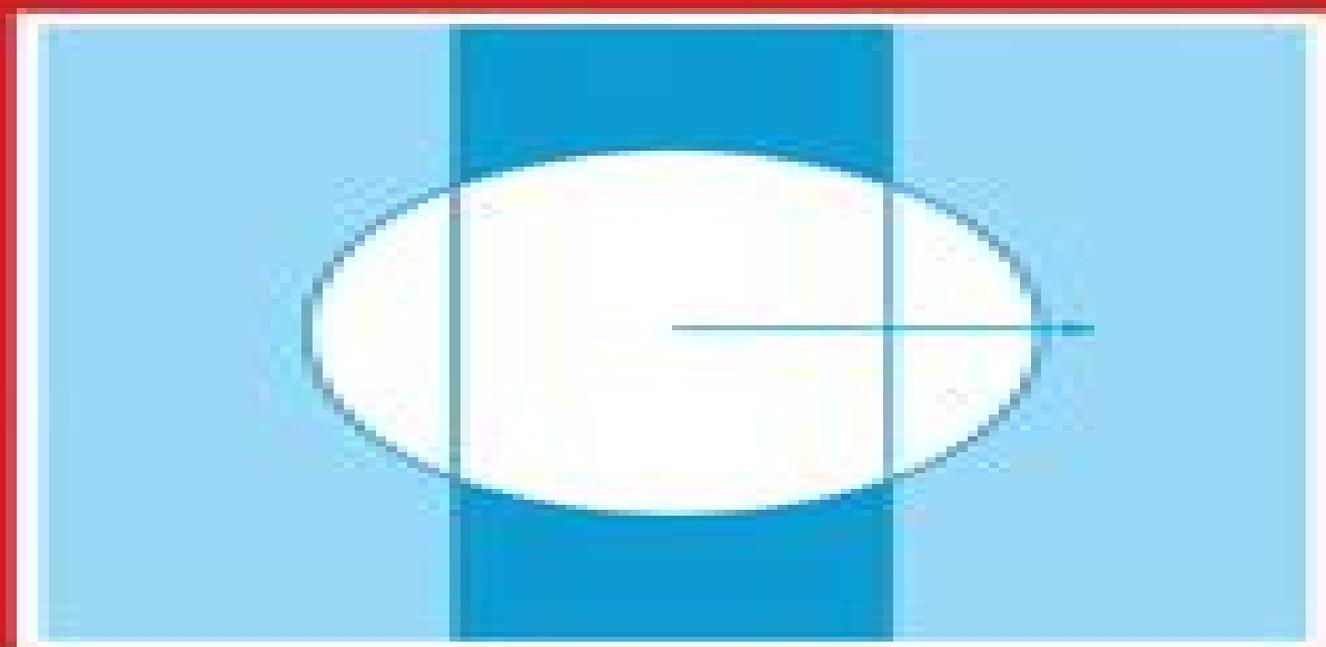


COMPUTATION WITH FINITELY PRESENTED GROUPS

CHARLES C. SIMS



Computation With Finitely Presented Groups

G. Cooperman, G. Michler, H. Vinck



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Computation with Finitely Presented Groups Charles C. Sims, 1994-01-28 Research in computational group theory an active subfield of computational algebra has emphasised three areas finite permutation groups finite solvable groups and finitely presented groups This book deals with the third of these areas The author emphasises the connections with fundamental algorithms from theoretical computer science particularly the theory of automata and formal languages computational number theory and computational commutative algebra The LLL lattice reduction algorithm and various algorithms for Hermite and Smith normal forms from computational number theory are used to study the abelian quotients of a finitely presented group The work of Baumslag Cannonito and Miller on computing nonabelian polycyclic quotients is described as a generalisation of Buchberger's Gröbner basis methods to right ideals in the integral group ring of a polycyclic group Researchers in computational group theory mathematicians interested in finitely presented groups and theoretical computer scientists will find this book useful

Finitely Presented Groups Volker Diekert, Martin Kreuzer, 2024-10-07 This book contains surveys and research articles on the state of the art in finitely presented groups for researchers and graduate students Overviews of current trends in exponential groups and of the classification of finite triangle groups and finite generalized tetrahedron groups are complemented by new results on a conjecture of Rosenberger and an approximation theorem A special emphasis is on algorithmic techniques and their complexity both for finitely generated groups and for finite Z algebras including explicit computer calculations highlighting important classical methods A further chapter surveys connections to mathematical logic in particular to universal theories of various classes of groups and contains new results on countable elementary free groups Applications to cryptography include overviews of techniques based on representations of p groups and of non commutative group actions Further applications of finitely generated groups to topology and artificial intelligence complete the volume All in all leading experts provide up to date overviews and current trends in combinatorial group theory and its connections to cryptography and other areas

Computation of Polycyclic Quotients of Finitely Presented Groups Shavak Sinanan, 2007

Handbook of Computational Group Theory Derek F. Holt, Bettina Eick, Eamonn A. O'Brien, 2005-01-13 The origins of computation group theory CGT date back to the late 19th and early 20th centuries Since then the field has flourished particularly during the past 30 to 40 years and today it remains a lively and active branch of mathematics The Handbook of Computational Group Theory offers the first complete treatment of all the fundame

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Computational Methods for Representations of Groups and Algebras P. Dräxler, Gerhard Michler, Claus Michael Ringel, 1999

The Journal of Combinatorial Mathematics and Combinatorial Computing, 2002

Algorithmic Algebra and Number Theory B. Heinrich Matzat, Gert-Martin Greuel, 1999 This book contains 22 lectures presented at the final conference of the German research program Algorithmic Number Theory and Algebra 1991-1997 sponsored by the Deutsche Forschungsgemeinschaft

The purpose of this research program and the meeting was to bring together developers of computer algebra software and researchers using computational methods to gain insight into experimental problems and theoretical questions in algebra and number theory. The book gives an overview on algorithmic methods and results obtained during this period mainly in algebraic number theory, commutative algebra, and algebraic geometry and group and representation theory. Some of the articles illustrate the current state of the computer algebra systems developed with support from the research program for example KANT and LiDIA for algebraic number theory, SINGULAR, REDLOG and INVAR for commutative algebra and invariant theory respectively, and GAP, SYSPHOS and CHEVIE for group and representation theory.

Groups and Computation III William M. Kantor, Ákos Seress, 2014-01-02 This volume contains contributions by the participants of the conference Groups and Computation which took place at The Ohio State University in Columbus Ohio in June 1999. This conference was the successor of two workshops on Groups and Computation held at DIMACS in 1991 and 1995. There are papers on permutation group algorithms, finitely presented groups, polycyclic groups, and parallel computation providing a representative sample of the breadth of Computational Group Theory. On the other hand, more than one third of the papers deal with computations in matrix groups, giving an in depth treatment of the currently most active area of the field. The points of view of the papers range from explicit computations to group theoretic algorithms to group theoretic theorems needed for algorithm development.

Workshop on High Performance Computing and Gigabit Local Area Networks G. Cooperman, G. Michler, H. Vinck, 1997-06-20 The combination of fast low latency networks and high performance distributed tools for mathematical software has resulted in widespread affordable scientific computing facilities. Practitioners working in the fields of computer communication networks, distributed computing, computational algebra, and numerical analysis have been brought together to contribute to this volume and explore the emerging distributed and parallel technology in a scientific environment. This collection includes surveys and original research on both software infrastructure for parallel applications and hardware and architecture infrastructure. Among the topics covered are switch based high speed networks, ATM over local and wide area networks, network performance, application support, finite element methods, eigenvalue problems, invariant subspace decomposition, QR factorization, and Todd Coxeter coset enumeration.

Proceedings of the Twenty-seventh Annual ACM Symposium on Theory of Computing, 1995 [Stoc 92](#), 1992 **Algorithms and Computation**, 1994 **Algorithms and Computation** Dingzhu Du, Xiang-Sun Zhang, 1994 This volume is the proceedings of the fifth International Symposium on Algorithms and Computation ISAAC 94 held in Beijing China in August 1994. The 79 papers accepted for inclusion in the volume after a careful reviewing process were selected from a total of almost 200 submissions. Besides many internationally renowned experts, a number of excellent Chinese researchers present their results to the international scientific community for the first time here. The volume covers all relevant theoretical and many applicational aspects of algorithms and computation. PUBLISHER'S WEBSITE *Mathematical Reviews*, 2008

Computational Group Theory Michael D. Atkinson,1984 Proceedings of the Workshop on Physics and Computation
,1992 **Notices of the American Mathematical Society** American Mathematical Society,1993 *Fundamentals of*
Computation Theory ,1997 Encyclopedia of Physical Science and Technology Robert Allen Meyers,1987

Computation With Finitely Presented Groups Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Computation With Finitely Presented Groups**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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