

TRENDS IN MATHEMATICS

Algorithmic Problems in Groups and Semigroups

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Editors

Birkhäuser

Algorithmic Problems In Groups And Semigroups Trends In Mathematics

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Algorithmic Problems in Groups and Semigroups Jean-Camille Birget, Stuart Margolis, John Meakin, Mark V.

Sapir, 2012-12-06 This volume contains papers which are based primarily on talks given at an international conference on Algorithmic Problems in Groups and Semigroups held at the University of Nebraska Lincoln from May 11 to May 16, 1998. The conference coincided with the Centennial Celebration of the Department of Mathematics and Statistics at the University of Nebraska Lincoln on the occasion of the one hundredth anniversary of the granting of the first Ph.D. by the department. Funding was provided by the US National Science Foundation, the Department of Mathematics and Statistics, and the College of Arts and Sciences at the University of Nebraska Lincoln through the College's focus program in Discrete, Experimental, and Applied Mathematics. The purpose of the conference was to bring together researchers with interests in algorithmic problems in group theory, semigroup theory, and computer science. A particularly useful feature of this conference was that it provided a framework for exchange of ideas between the research communities in semigroup theory and group theory, and several of the papers collected here reflect this interaction of ideas. The papers collected in this volume represent a cross-section of some of the results and ideas that were discussed in the conference. They reflect a synthesis of overlapping ideas and techniques stimulated by problems concerning finite monoids, finitely presented monoids, finitely presented groups, and free groups.

New Trends in Algebras and Combinatorics K. P. Shum, 2020

Mathematical Software - Proceedings Of

The First International Congress Of Mathematical Software Arjeh M. Cohen, Xiaoshan Gao, Nobuki

Takayama, 2002-07-26 The advent of mathematical software has been one of the most important events in mathematics. Mathematical software systems are used to construct examples to prove theorems and to find new mathematical phenomena. On the other hand, mathematical research often motivates developments of new algorithms and new systems. This volume contains the papers presented at the First International Congress of Mathematical Software, which aimed at a coherent study of mathematical software systems from a wide variety of branches of mathematics. The book discusses more than one hundred mathematical software systems. Readers can get an overview of the current status of the arts of mathematical software and algorithms. The proceedings have been selected for coverage in Index to Scientific Technical Proceedings (ISTP) CD-ROM version ISI Proceedings.

Groups, Algebras and Identities Eugene Plotkin, 2019-03-19

A co-publication of the AMS and Bar Ilan University. This volume contains the proceedings of the Research Workshop of the Israel Science Foundation on Groups, Algebras, and Identities, held from March 20 to 24, 2016, at Bar Ilan University and The Hebrew University of Jerusalem, Israel, in honor of Boris Plotkin's 90th birthday. The papers in this volume cover various topics of universal algebra, universal algebraic geometry, logic, geometry, and algebraic logic, as well as applications of universal algebra to computer science, geometric ring theory, small cancellation theory, and Boolean algebras.

Developments in Language

Theory Nelma Moreira, Rogério Reis, 2021-08-06 This book constitutes the proceedings of the 25th International Conference

on Developments in Language Theory DLT 2021 which was held in Porto Portugal during August 16 20 2021 The conference took place in an hybrid format with both in person and online participation The 27 full papers included in these proceedings were carefully reviewed and selected from 48 submissions The DLT conference series provides a forum for presenting current developments in formal languages and automata Its scope is very general and includes among others the following topics and areas grammars acceptors and transducers for words trees and graphs algebraic theories of automata algorithmic combinatorial and algebraic properties of words and languages variable length codes symbolic dynamics cellular automata polyominoes and multidimensional patterns decidability questions image manipulation and compression efficient text algorithms relationships to cryptography concurrency complexity theory and logic bio inspired computing quantum computing The book also includes 3 invited talks in full paper length

Defining Relations and Algorithmic Problems for Groups and Semigroups Steklov Institute of Mathematics,1992-07 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

Categorical Perspectives Jürgen Koslowski,Austin Melton,2012-12-06 Categorical Perspectives consists of introductory surveys as well as articles containing original research and complete proofs devoted mainly to the theoretical and foundational developments of category theory and its applications to other fields A number of articles in the areas of topology algebra and computer science reflect the varied interests of George Strecker to whom this work is dedicated Notable also are an exposition of the contributions and importance of George Strecker s research and a survey chapter on general category theory This work is an excellent reference text for researchers and graduate students in category theory and related areas Contributors H L Bentley G Castellini R El Bashir H Herrlich M Husek L Janos J Koslowski V A Lemin A Melton G Preu Y T Rhineghost B S W Schroeder L Schrder G E Strecker A Zmrzlina **Mathematical Reviews** ,2001 *Catalogue, Books and Journals in Advanced Mathematics* American Mathematical Society,1985 The Publishers' Trade List Annual ,1976 *Subject Guide to Books in Print* ,2001 **International Mathematical News** ,2001 Issues for Dec 1952 include section Nachrichten der

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