

SEMIGROUPS AND COMBINATORIAL APPLICATIONS

Gerard
Lallement



Semigroups And Combinatorial Applications

K. Glazek



Semigroups And Combinatorial Applications:

Semigroups and Combinatorial Applications Gerard Lallement, 1979 The purpose of this book is to present those parts of the theory of semigroups that are directly related to automata theory algebraic linguistics and combinatorics Publications in these mathematical disciplines contained methods and results pertaining to the algebraic theory of semigroups and this has contributed to considerable enrichment of the theory enlargement of its scope and improved its potential to become a major domain of algebra Semigroup theory appears to provide a general framework for unifying and clarifying a number of topics in fields that at first sight appear unrelated This book is intended as a textbook for graduate students in mathematics and computer science and as a reference book for researchers interested in associative structures *Handbook of Formal Languages* Grzegorz Rozenberg, 1997 This uniquely authoritative and comprehensive handbook is the first work to cover the vast field of formal languages as well as their applications to the divergent areas of linguistics developmental biology computer graphics cryptology molecular genetics and programming languages The work has been divided into three volumes

Semigroups: Algebraic Theory And Applications To Formal Languages And Codes Celestina Bonzini, Alessandra Cherubini, C Tibiletti, 1993-10-29 The proceedings present some new topics and techniques of semigroup theory Papers by leading experts in this theory are collected Since results on semigroups have naturally been employed in formal languages and codes the focus is also on these directions *Topics on Combinatorial Semigroups* Yuqi Guo, Yun Liu, Shoufeng Wang, 2024-04-22 By combinatorial semigroups we mean a general term of concepts facts and methods which are produced in investigating of algebraic and combinatorial properties constructions classifications and interrelations of formal languages and automata codes finite and infinite words by using semigroup theory and combinatorial analysis The main research objects in this field are the elements and subsets of the free semigroups and monoids and many combinatorial properties of these objects which are closely related to algebraic theory of semigroups This book first introduces some basic concepts and notations in combinatorial semigroups Since many contents involving the constructions of generalized disjunctive languages and regular languages are closely related to the algebraic theory of codes some selected topics are introduced in the following chapter including the method of defining codes by using dependence systems the maximality and completeness of codes and the detailed discussion of some special kinds of codes such as convex codes semaphore codes and solid codes Then the remaining chapters present the main topics of the book regular languages disjunctive languages and their various kinds of generalizations This book might be useful to researchers in mathematics who are interested in combinatorial semigroups

Semigroups and Their Applications Simon M. Gopherstein, Peter M. Higgins, 1987-04-30 Most papers published in this volume are based on lectures presented at the Chico Conference on Semigroups held on the Chico campus of the California State University on April 10 12 1986 The conference was sponsored by the California State University Chico in cooperation with the Engineering Computer Sciences Department of the Pacific Gas and Electric Company The program included seven

50 minute addresses and seventeen 30 minute lectures Speakers were invited by the organizing committee consisting of S M Gopherstein and P M Higgins The purpose of the conference was to bring together some of the leading researchers in the area of semigroup theory for a discussion of major recent developments in the field The algebraic theory of semigroups is growing so rapidly and new important results are being produced at such a rate that the need for another meeting was well justified It was hoped that the conference would help to disseminate new results more rapidly among those working in semi groups and related areas and that the exchange of ideas would stimulate research in the subject even further These hopes were realized beyond all expectations

Formal Properties of Finite Automata and Applications Jean E. Pin, 1989-10-11 The volume contains the proceedings of the 16th Spring School on Theoretical Computer Science held in Ramatuelle France in May 1988 It is a unique combination of research level articles on various aspects of the theory of finite automata and its applications Advances made in the last five years on the mathematical foundations form the first part of the book The second part is devoted to the important problems of the theory including star height concatenation hierarchies and connections with logic and word problems The last part presents a large variety of possible applications number theory distributed systems algorithms on strings theory of codes complexity of boolean circuits and others

Words, Languages And Combinatorics - Proceedings Of The International Conference Masami Ito, 1992-01-27 The topics included in this proceedings cover both mathematics and computer science They include Codes Free Monoids Transformation Semigroups Automata Formal Languages Word Problems Orders and Combinatorics Attention is paid to the algebraic theories of codes and rewriting systems which are the key subjects that combine these two fields The number of papers in the proceedings exceeds 45 and all papers have been refereed

Combinatorial Algebra: Syntax and Semantics Mark V. Sapir, 2014-10-06 Combinatorial Algebra Syntax and Semantics provides comprehensive account of many areas of combinatorial algebra It contains self contained proofs of more than 20 fundamental results both classical and modern This includes Golod Shafarevich and Olshanskii s solutions of Burnside problems Shirshov s solution of Kurosh s problem for PI rings Belov s solution of Specht s problem for varieties of rings Grigorchuk s solution of Milnor s problem Bass Guivarc h theorem about growth of nilpotent groups Kleiman s solution of Hanna Neumann s problem for varieties of groups Adian s solution of von Neumann Day s problem Trahtman s solution of the road coloring problem of Adler Goodwyn and Weiss The book emphasize several universal tools such as trees subshifts uniformly recurrent words diagrams and automata With over 350 exercises at various levels of difficulty and with hints for the more difficult problems this book can be used as a textbook and aims to reach a wide and diversified audience No prerequisites beyond standard courses in linear and abstract algebra are required The broad appeal of this textbook extends to a variety of student levels from advanced high schoolers to undergraduates and graduate students including those in search of a Ph D thesis who will benefit from the Further reading and open problems sections at the end of Chapters 2 5 The book can also be used for self study engaging those beyond t he classroom setting researchers instructors

students virtually anyone who wishes to learn and better understand this important area of mathematics

Semigroups And Formal Languages - Proceedings Of The International Conference Gracinda M S Gomes, Mario J J Branco, Jorge M Andre, Vitor H Fernandes, John Fountain, John C Meakin, 2007-06-11 This festschrift volume in honour of Donald B McAlister on the occasion of his 65th birthday presents papers from leading researchers in semigroups and formal languages The contributors cover a number of areas of current interest from pseudovarieties and regular languages to ordered groupoids and one relator groups and from semigroup algebras to presentations of monoids and transformation semigroups The papers are accessible to graduate students as well as researchers seeking new directions for future work

Words, Languages And Combinatorics Ii: Proceedings Of The International Conference Masami Ito, Helmut Jurgensen, 1994-09-19 The research results published in this set of proceedings range from pure semigroup theory to theoretical computer science in particular formal languages and automata Contributed by internationally recognized researchers the papers address issues in the algebraic and combinatorial theories of semigroups the structure theory of automata the classification theory of formal languages and codes and applications of these theories to various areas like circuit testing coding theory or cryptography The underlying theme is the semigroup and automaton theories and their role in certain applications

Lattices, Semigroups, and Universal Algebra Jorge Almeida, Gabriela Bordalo, Philip Dwinger, 2013-11-11 This volume contains papers which for the most part are based on talks given at an international conference on Lattices Semigroups and Universal Algebra that was held in Lisbon Portugal during the week of June 20 24 1988 The conference was dedicated to the memory of Professor Antonio Almeida Costa a Portuguese mathematician who greatly contributed to the development of the algebra in Portugal on the 10 anniversary of his death The themes of the conference reflect some of his research interests and those of his students The purpose of the conference was to gather leading experts in Lattices Semigroups and Universal Algebra and to promote a discussion of recent developments and trends in these areas All three fields have grown rapidly during the last few decades with varying degrees of interaction Lattice theory and Universal Algebra have historically evolved alongside with a large overlap between the groups of researchers in the two fields More recently techniques and ideas of these theories have been used extensively in the theory of semigroups Conversely some developments in that area may inspire further developments in Universal Algebra On the other hand techniques of semigroup theory have naturally been employed in the study of semilattices Several papers in this volume elaborate on these interactions

Semigroups And Languages, Proceedings Of The Workshop Gracinda M S Gomes, Isabel M Araujo, Mario J J Branco, Vitor H Fernandes, 2004-07-14 In recent years semigroups and languages have seen huge developments and found their motivation in other fields of mathematics as well as in computer science This book is a collection of original contributions in those fields The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences

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of the Workshop Semigroups and Languages Isabel M. Arafjo, 2004 In recent years semigroups and languages have seen huge developments and found their motivation in other fields of mathematics as well as in computer science This book is a collection of original contributions in those fields The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDRom version ISI Proceedings CC Proceedings Engineering Physical Sciences *Inverse Semigroups, The Theory Of Partial Symmetries* Mark V Lawson, 1998-11-06 Symmetry is one of the most important organising principles in the natural sciences The mathematical theory of symmetry has long been associated with group theory but it is a basic premise of this book that there are aspects of symmetry which are more faithfully represented by a generalization of groups called inverse semigroups The theory of inverse semigroups is described from its origins in the foundations of differential geometry through to its most recent applications in combinatorial group theory and the theory tilings *Semigroups, Algebras and Operator Theory* P G Romeo, John. C Meakin, A R Rajan, 2015-07-06 This book discusses recent developments in semigroup theory and its applications in areas such as operator algebras operator approximations and category theory All contributing authors are eminent researchers in their respective fields from across the world Their papers presented at the 2014 International Conference on Semigroups Algebras and Operator Theory in Cochin India focus on recent developments in semigroup theory and operator algebras They highlight current research activities on the structure theory of semigroups as well as the role of semigroup theoretic approaches to other areas such as rings and algebras The deliberations and discussions at the conference point to future research directions in these areas This book presents 16 unpublished high quality and peer reviewed research papers on areas such as structure theory of semigroups decidability vs undecidability of word problems regular von Neumann algebras operator theory and operator approximations Interested researchers will find several avenues for exploring the connections between semigroup theory and the theory of operator algebras **LATIN '92** Imre Simon, 1992-03-11 This volume contains the proceedings of LATIN 92 a theoretical computer science symposium Latin American Theoretical Informatics held in S o Paulo Brazil in April 1992 LATIN is intended to be a comprehensive symposium in the theory of computing but for this first meeting the following areas were chosen for preferential coverage algorithms and data structures automata and formal languages computability and complexity theory computational geometry cryptography parallel and distributed computation symbolic and algebraic computation and combinatorial and algebraic aspects of computer science The volume includes full versions of the invited papers by 11 distinguished guest lecturers as well as 32 contributed papers selected from 66 submissions from authors with affiliations in 26 countries *Semigroups, Algorithms, Automata, and Languages* Gracinda M. S. Gomes, Jean Eric Pin, Pedro V. Silva, 2002 The thematic term on OC Semigroups Algorithms Automata and Languages OCO organized at the International Centre of Mathematics Coimbra Portugal in May OCo July 2001 was the gathering point for researchers working in the field of semigroups algorithms automata and

languages These areas were selected considering their huge recent developments their potential applications and the motivation from other fields of mathematics and computer science This proceedings volume is a unique collection of advanced courses and original contributions on semigroups and their connections with logic automata languages group theory discrete dynamics topology and complexity A selection of open problems discussed during the thematic term is also included Contents Finite Semigroups An Introduction to a Unified Theory of Pseudovarieties J Almeida On Existence Varieties of Regular Semigroups K Auinger Varieties of Languages M J J Branco A Short Introduction to Automatic Group Theory C Choffrut Some Results on Semigroup Graded Rings W D Munn Profinite Groups and Applications to Finite Semigroups L Ribes Dynamics of Finite Semigroups J Almeida Finite Semigroups Imposing Tractable Constraints A Bulatov et al On the Efficiency and Deficiency of Rees Matrix Semigroups C M Campbell et al Some Pseudovariety Joins Involving Groups and Locally Trivial Semigroups J C Costa Partial Action of Groups on Relational Structures A Connection Between Model Theory and Profinite Topology T Coulbois Some Relatives of Automatic and Hyperbolic Groups M Hoffmann et al A Sampler of a Topological Approach to Inverse Semigroups B Steinberg Finite Semigroups and the Logical Description of Regular Languages H Straubing Diamonds are Forever The Variety DA P Tesson Decidability Problems in Finite Semigroups P G Trotter and other papers Readership Researchers academics and graduate students in pure mathematics and computer science

Semigroup Algebras Jan Okninski, 2020-08-27 Gathers and unifies the results of the theory of noncommutative semigroup rings primarily drawing on the literature of the last 10 years and including several new results Okninski Warsaw U Poland restricts coverage to the ring theoretical properties for which a systematic treatment is current

Geometric Group Theory Down Under John Cossey, Charles F. Miller, Walter D. Neumann, Michael Shapiro, 2011-05-02 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new developments methods and applications

A Guide to the Literature on Semirings and their Applications in Mathematics and Information Sciences K. Glazek, 2013-06-29 This volume presents a short guide to the extensive literature concerning semirings along with a complete bibliography The literature has been created over many years in variety of languages by authors representing different schools of mathematics and working in various related fields In many instances the terminology used is not universal which further compounds the difficulty of locating pertinent sources even in this age of the Internet and electronic dissemination of research results So far there has been no single reference that could guide the interested scholar or student to the relevant publications This book is an attempt to fill this gap My interest in the theory of semirings began in the early sixties when together with Bogdan W glorz I tried to investigate some algebraic aspects of compactifications of topological spaces semirings of semicontinuous functions and the general ideal theory for special semirings Unfortunately local algebraists in Poland told me at that time

that there was nothing interesting in investigating semiring theory because ring theory was still being developed. However, some time later we became aware of some similar investigations having already been done. The theory of semirings has remained my first love ever since and I have been interested in the results in this field that have been appearing in literature even though I have not been active in this area myself.

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