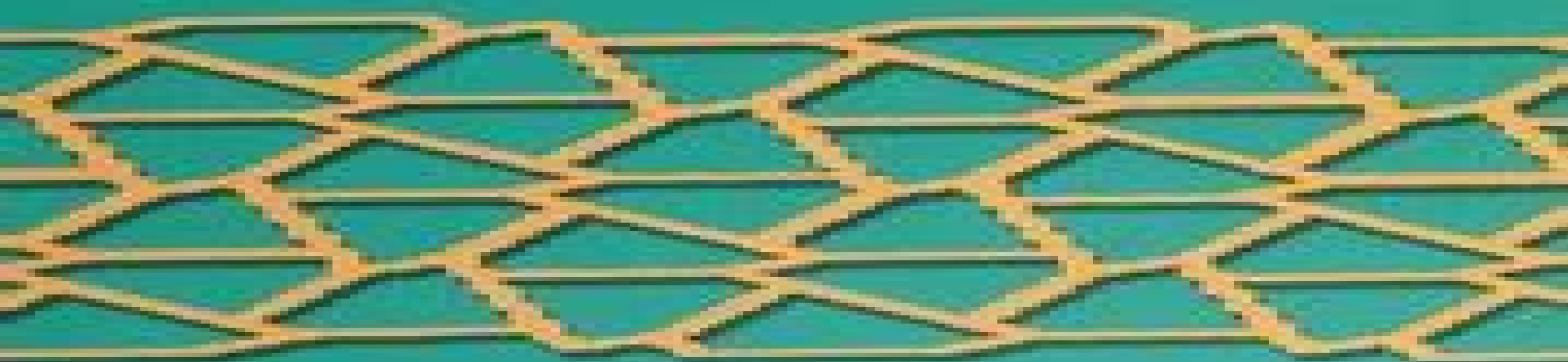


Proceedings of the  
International Conference

# Semigroups and Formal Languages

In Honour of the 65th birthday of Donald B. McAlister



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# Semigroups Proceedings Of The International Conference

**Valentin Zagrebnov**



## **Semigroups Proceedings Of The International Conference:**

*Proceedings of the International Conference on Semigroups* Paula Smith, Emilia Giraldes, Paula Martins, 2000 This book contains contributions by leading experts which cover an extensive range of topics in semigroups theory Some of the articles exhibit the strong links with theoretical computer science Several survey articles summarize the salient features of special fields of the theory of particular interest in the contemporary research Special care has been taken in the presentation of the papers making them accessible to a large audience

**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

Algebraic Engineering - Proceedings Of The First International Conference On Semigroups And Algebraic Eng And Workshop On For Chrystopher L Nehaniv, Masami Ito, 1999-05-14 There is algebraic structure in time computation and biological systems Algebraic engineering exploits this structure to achieve better understanding and design In this book pure and applied results in semigroups language theory and algebra are applied to areas ranging from circuit design to software engineering to biological evolution

**Proceedings of the Fourth International Colloquium on Differential Equations, Plovdiv, Bulgaria, 18-22 August 1993** D. Bainov, V. Covachev, 2020-05-18 No detailed description available for Proceedings of the Fourth International Colloquium on Differential Equations Plovdiv Bulgaria 18 22 August 1993

*Operads And Universal Algebra - Proceedings Of The International Conference* Chengming Bai, Li Guo, Jean-louis Loday, 2012-02-23 The book aims to exemplify the recent developments in operad theory in universal algebra and related topics in algebraic topology and theoretical physics The conference has established a better connection between mathematicians working on operads mainly the French team and mathematicians working in universal algebra primarily the Chinese team and to exchange problems methods and techniques from these two subject areas

**Semigroups, Categories, and Partial Algebras** P. G. Romeo, Mikhail V. Volkov, A. R. Rajan, 2021-03-26 This book is a collection of selected papers presented at the International Conference on Semigroups and Applications held at the Cochin University of Science and Technology India from December 9 12 2019 This book discusses the recent developments in semigroups theory category theory and the applications of these in various areas of research including structure theory of semigroups lattices rings and partial algebras This book presents chapters on ordering orders and quotient rings block groups and Hall's relations quotients of the Booleanization of inverse semigroup Markov chains through semigroup graph expansions polycyclic inverse monoids and Thompson group balanced category and bundle

category This book will be of much value to researchers working in areas of semigroup and operator theory      **Xivth International Congress On Mathematical Physics** Jean-claude Zambrini, 2006-03-07 In 2003 the XIV International Congress on Mathematical Physics ICMP was held in Lisbon with more than 500 participants Twelve plenary talks were given in various fields of Mathematical Physics E Carlen On the relation between the Master equation and the Boltzmann Equation in Kinetic Theory A Chenciner Symmetries and simple solutions of the classical n body problem M J Esteban Relativistic models in atomic and molecular physics K Fredenhagen Locally covariant quantum field theory K Gawedzki Simple models of turbulent transport I Krichever Algebraic versus Liouville integrability of the soliton systems R V Moody Long range order and diffraction in mathematical quasicrystals S Smirnov Critical percolation and conformal invariance J P Solovej The energy of charged matter V Schomerus Strings through the microscope C Villani Entropy production and convergence to equilibrium for the Boltzmann equation D Voiculescu Aspects of free probability The book collects as well carefully selected invited Session Talks in Dynamical Systems Integrable Systems and Random Matrix Theory Condensed Matter Physics Equilibrium Statistical Mechanics Quantum Field Theory Operator Algebras and Quantum Information String and M Theory Fluid Dynamics and Nonlinear PDE General Relativity Nonequilibrium Statistical Mechanics Quantum Mechanics and Spectral Theory Path Integrals and Stochastic Analysis      **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      *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      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

**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

**Gibbs Semigroups** Valentin A. Zagrebnev, 2019-11-17 This book focuses on the theory of the Gibbs semigroups which originated in the 1970s and was motivated by the study of strongly continuous operator semigroups with values in the trace class ideal The book offers an up to date exhaustive overview of the advances achieved in

this theory after half a century of development It begins with a tutorial introduction to the necessary background material before presenting the Gibbs semigroups and then providing detailed and systematic information on the Trotter Kato product formulae in the trace norm topology In addition to reviewing the state of art concerning the Trotter Kato product formulae the book extends the scope of exposition from the trace class ideal to other ideals Here special attention is paid to results on semigroups in symmetrically normed ideals and in the Dixmier ideal By examining the progress made in Gibbs semigroup theory and in extensions of the Trotter Kato product formulae to symmetrically normed and Dixmier ideals the book shares timely and valuable insights for readers interested in pursuing these subjects further As such it will appeal to researchers undergraduate and graduate students in mathematics and mathematical physics

### **Topics in the Theory of Gibbs**

**Semigroups** Valentin Zagrebnov, 2003 One parameter semigroup theory started to be an important branch of mathematics in the thirties when it was realized that the theory has direct applications to partial differential equations random processes infinite dimensional control theory mathematical physics etc It is now generally accepted as an integral part of contemporary functional analysis Compact strongly continuous semigroups have been an important research subject since a long time as in almost all applications of partial differential equations with bounded domains the semigroups turn out to be compact From this point of view the present volume of the Leuven Notes in Mathematical and Theoretical Physics emphasizes a special subclass of these semigroups In fact the focus here is mainly on semigroups acting on a Hilbert space  $H$  with values in the trace class ideal  $C_1(H)$  of bounded operators on  $H$  Historically this class of semigroups is closely related to quantum statistical mechanics

Mathematics across the Iron Curtain Christopher Hollings, 2014-07-16 The theory of semigroups is a relatively young branch of mathematics with most of the major results having appeared after the Second World War This book describes the evolution of algebraic semigroup theory from its earliest origins to the establishment of a full fledged theory Semigroup theory might be termed Cold War mathematics because of the time during which it developed There were thriving schools on both sides of the Iron Curtain although the two sides were not always able to communicate with each other or even gain access to the other's publications A major theme of this book is the comparison of the approaches to the subject of mathematicians in East and West and the study of the extent to which contact between the two sides was possible

Words, Semigroups & Transductions Gheorghe Păun, Sheng Yu, Gabriel Thierrin, 2001 This is an excellent collection of papers dealing with combinatorics on words codes semigroups automata languages molecular computing transducers logics etc related to the impressive work of Gabriel Thierrin This volume is in honor of Professor Thierrin on the occasion of his 80th birthday Contents Some Operators on Families of Fuzzy Languages and Their Monoids P R J Asveld Liars Demons and Chaos C S Calude et al Conditional Grammars with Restrictions by Syntactic Parameters J Dassow Circularity and Other Invariants of Gene Assembly in Ciliates A Ehrenfeucht et al Catenation Closed Pairs and Forest Languages C M Fan Valence Grammars with Target Sets H Fernau Minimal Recognizers and Syntactic Monoids of DR Tree Languages F G r cseg Visualizing

Languages Using Primitive Powers T Head Disjunctivity H Jrgensen String Operations Suggested by DNA Biochemistry The Balanced Cut Operation L Kari How to Generate Binary Codes Using Context Free Grammars L Kiszonyi Generation and Parsing of Morphism Languages by Uniquely Parallel Parsable Grammars J Lee On the Generative Power of Iterated Transductions V Manca Words Dyck Paths Trees and Bijections H Prodinger Iterated Morphisms with Complementarity on the DNA Alphabet A Salomaa Topologies for the Set of Disjunctive e Words L Staiger and other papers Readership Researchers in mathematics and computer science *Focus on Group Theory Research* Lawrence M. Ying, 2006 A great many of the objects investigated in mathematics turn out to be groups These include familiar number systems such as the integers the rational numbers the real numbers and the complex numbers under addition as well as the non zero rationals reals and complex numbers under multiplication Another important example is given by non singular matrices under multiplication and more generally invertible functions under composition Group theory allows for the properties of these systems and many others to be investigated in a more general setting and its results are widely applicable Group theory is also a rich source of theorems in its own right Groups underlie many other algebraic structures such as fields and vector spaces They are also important tools for studying symmetry in all its forms the principle that the symmetries of any object form a group is foundational for much mathematics For these reasons group theory is an important area in modern mathematics and also one with many applications to mathematical physics This book presents the latest research in the field

**Banach Algebras and Harmonic Analysis** Mahmoud Filali, 2025-10-06 The book includes recent articles on various topics studied recently in Banach algebras and abstract harmonic analysis On the Banach algebra side the reader will find idempotents and socle of a Banach algebra closed subspaces of a Banach space including the classical sequence spaces which are realized as the kernel of a bounded operator the connection between the stable rank one and Dedekind finite property of the algebra of operators on a Banach space spectral synthesis properties in convolution Sobolev algebras on the real line The harmonic analysis side includes a generalization of the famous Beurling theorem groups with few finite dimensional unitary representations relations between ideals of the Figa Talamanca Herz algebra of a locally compact group and ideals of Figa Talamanca Herz algebra of its closed subgroup the tame functionals on Banach algebras and in harmonic analysis and cancellation factorization and isometries in algebras on a locally compact group The book also includes four surveys written by leaders in the area of full sheaf cohomology theory for noncommutative  $C$  algebras one parameter semigroups of bounded operators on a Banach space which are weakly continuous in the sense of Arveson *Neutrosophic Sets and Systems, vol. 11/2016* N. Radwan, M. Badr Senousy, A. E. D. M. Riad, J. M. Jency, Chunfang Liu, YueSheng Luo, S. Pramanik, N. Shah, F. Smarandache, P. P. Dey, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry

topology etc      Combinatorics '86 M. Marchi, A. Barlotti, G. Tallini, 2011-09-22 Recent developments in all aspects of combinatorial and incidence geometry are covered in this volume including their links with the foundations of geometry graph theory and algebraic structures and the applications to coding theory and computer science Topics covered include Galois geometries blocking sets affine and projective planes incidence structures and their automorphism groups Matroids graph theory and designs are also treated along with weak algebraic structures such as near rings near fields quasi groups loops hypergroups etc and permutation sets and groups The vitality of combinatorics today lies in its important interactions with computer science The problems which arise are of a varied nature and suitable techniques to deal with them have to be devised for each situation one of the special features of combinatorics is the often sporadic nature of solutions stemming from its links with number theory The branches of combinatorics are many and various and all of them are represented in the 56 papers in this volume      **Markov Operators, Positive Semigroups and Approximation Processes** Francesco

Altomare, Mirella Cappelletti, Vita Leonessa, Ioan Rasa, 2015-12-18 This research monograph gives a detailed account of a theory which is mainly concerned with certain classes of degenerate differential operators Markov semigroups and approximation processes These mathematical objects are generated by arbitrary Markov operators acting on spaces of continuous functions defined on compact convex sets the study of the interrelations between them constitutes one of the distinguishing features of the book Among other things this theory provides useful tools for studying large classes of initial boundary value evolution problems the main aim being to obtain a constructive approximation to the associated positive  $C_0$  semigroups by means of iterates of suitable positive approximating operators As a consequence a qualitative analysis of the solutions to the evolution problems can be efficiently developed The book is mainly addressed to research mathematicians interested in modern approximation theory by positive linear operators and or in the theory of positive  $C_0$  semigroups of operators and evolution equations It could also serve as a textbook for a graduate level course



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