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Profinite Semigroups and Symbolic Dynamics

Semigroups Proceedings Lecture Notes In Mathematics

Attila Nagy



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The Analytical and Topological Theory of Semigroups Karl H. Hofmann, Jimmie D. Lawson, John S. Pym, 2011-05-03 The aim of the series is to present new and important developments in pure and applied mathematics Well established in the community over two decades it offers a large library of mathematics including several important classics The volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question In addition they convey their relationships to other parts of mathematics The series is addressed to advanced readers wishing to thoroughly study the topic Editorial Board Lev Birbrair Universidade Federal do Cear Fortaleza Brasil Walter D Neumann Columbia University New York USA Markus J Pflaum University of Colorado Boulder USA Dierk Schleicher Jacobs University Bremen Germany Katrin Wendland University of Freiburg Germany Honorary Editor Victor P Maslov Russian Academy of Sciences Moscow Russia Titles in planning include Yuri A Bahturin Identical Relations in Lie Algebras 2019 Yakov G Berkovich and Z Janko Groups of Prime Power Order Volume 6 2019 Yakov G Berkovich Lev G Kazarin and Emmanuel M Zhmud Characters of Finite Groups Volume 2 2019 Jorge Herbert Soares de Lira Variational Problems for Hypersurfaces in Riemannian Manifolds 2019 Volker Mayer Mariusz Urbański and Anna Zdunik Random and Conformal Dynamical Systems 2021 Ioannis Diamantis Bo tján Gabrov ek Sofia Lambropoulou and Maciej Mroczkowski Knot Theory of Lens Spaces 2021 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

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The q-theory of Finite Semigroups John Rhodes, Benjamin Steinberg, 2009-04-05 Discoveries in finite semigroups have influenced several mathematical fields including theoretical computer science tropical algebra via matrix theory with coefficients in semirings and other areas of modern algebra This comprehensive encyclopedic text will provide the reader from the graduate student to the researcher practitioner with a detailed understanding of modern finite semigroup theory focusing in particular on advanced topics on the cutting edge of research Key features 1 Develops q theory a new theory that provides a unifying approach to finite semigroup theory via quantization 2 Contains the only contemporary exposition of the complete theory of the complexity of finite semigroups 3 Introduces spectral theory into finite semigroup theory 4 Develops the theory of profinite semigroups from first principles making connections with spectra of Boolean algebras of regular languages 5 Presents over 70 research problems most new and hundreds of exercises Additional features 1 For newcomers an appendix on elementary finite semigroup theory 2 Extensive bibliography and index The q theory of Finite Semigroups presents important techniques and results many for the first time in book form and thereby updates and modernizes the literature of semigroup theory semigroup theory and applications Phillipe Clement, 2020-12-22 This book contains articles on maximal regulatory problems interpolation spaces multiplicative perturbations of generators linear and nonlinear evolution equations integrodifferential equations dual semigroups positive semigroups applications to control theory and boundary value problems **Semigroups in Algebra, Geometry and Analysis** Karl H. Hofmann, Jimmie D. Lawson, Ernest B. Vinberg, 2011-06-24 The aim of the series is to present new and important developments in pure and applied mathematics Well established in the community over two decades it offers a large library of mathematics including several important classics The volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question In addition they convey their relationships to other parts of mathematics The series is addressed to advanced readers wishing to thoroughly study the topic Editorial Board Lev Birbrair Universidade Federal do Cear Fortaleza Brasil Walter D Neumann Columbia University New York USA Markus J Pflaum University of Colorado Boulder USA Dierk Schleicher Jacobs University Bremen Germany Katrin Wendland University of Freiburg Germany Honorary Editor Victor P Maslov Russian Academy of Sciences Moscow Russia Titles in planning include Yuri A Bahturin Identical Relations in Lie Algebras 2019 Yakov G Berkovich and Z Janko Groups of Prime Power Order Volume 6 2019 Yakov G Berkovich Lev G Kazarin and Emmanuel M Zhmud Characters of Finite Groups Volume 2 2019 Jorge Herbert Soares de Lira Variational Problems for Hypersurfaces in Riemannian Manifolds 2019 Volker Mayer Mariusz Urba ski and Anna Zdunik Random and Conformal Dynamical Systems 2021 Ioannis Diamantis Bo tjan Gabrov ek Sofia Lambropoulou and Maciej Mroczkowski Knot Theory of Lens Spaces 2021

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. *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. *Compact Semitopological Semigroups* Wolfgang Ruppert, 2006-11-14 **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. **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. **Special Classes of Semigroups** Attila Nagy, 2001-05-31 In semigroup theory, there are certain kinds of band decompositions which

are very useful in the study of the structure semigroups There are a number of special semigroup classes in which these decompositions can be used very successfully The book focuses attention on such classes of semigroups Some of them are partially discussed in earlier books but in the last thirty years new semigroup classes have appeared and a fairly large body of material has been published on them The book provides a systematic review on this subject The first chapter is an introduction The remaining chapters are devoted to special semigroup classes These are Putcha semigroups commutative semigroups weakly commutative semigroups R Commutative semigroups conditionally commutative semigroups RC commutative semigroups quasi commutative semigroups medial semigroups right commutative semigroups externally commutative semigroups E m semigroups WE m semigroups weakly exponential semigroups m n commutative semigroups and n^2 permutable semigroups Audience Students and researchers working in algebra and computer science

Semigroups of Operators: Theory and Applications A.V. Balakrishnan, 2012-12-06 These Proceedings comprise the bulk of the papers presented at the International Conference on Semigroups of Operators Theory and Control held 14-18 December 1998 Newport Beach California U S A The intent of the Conference was to highlight recent advances in the theory of Semigroups of Operators which provides the abstract framework for the time domain solutions of time invariant boundary value initial value problems of partial differential equations There is of course a firewall between the abstract theory and the applications and one of the Conference aims was to bring together both in the hope that it may be of value to both communities In these days when all scientific activity is judged by its value on dot com it is not surprising that mathematical analysis that holds no promise of an immediate commercial product line or even a software tool box is not high in research priority We are particularly pleased therefore that the National Science Foundation provided generous financial support without which this Conference would have been impossible to organize Our special thanks to Dr Kishan Baheti Program Manager

Semigroups of Linear Operators and Applications Jerome A. Goldstein, 2017-05-17 Advanced graduate level treatment of semigroup theory explores semigroups of linear operators and linear Cauchy problems The text features challenging exercises and emphasizes motivation heuristics and further applications 1985 edition

Noncommutative Dynamics and E-Semigroups William Arveson, 2012-11-06 These days the term Noncommutative Dynamics has several interpretations It is used in this book to refer to a set of phenomena associated with the dynamical evolution of quantum systems of the simplest kind that involve rigorous mathematical structures associated with infinitely many degrees of freedom The dynamics of such a system is represented by a one parameter group of automorphisms of a non commutative algebra of observables and we focus primarily on the most concrete case in which that algebra consists of all bounded operators on a Hilbert space If one introduces a natural causal structure into such a dynamical system then a pair of one parameter semigroups of endomorphisms emerges and it is useful to think of this pair as representing the past and future with respect to the given causality These are both Eo semigroups and to a great extent the problem of understanding such

causal dynamical systems reduces to the problem of understanding Eo semigroups. The nature of these connections is discussed at length in Chapter 1. The rest of the book elaborates on what the author sees as the important aspects of what has been learned about Eo semigroups during the past fifteen years. Parts of the subject have evolved into a satisfactory theory with effective tools; other parts remain quite mysterious. Like von Neumann algebras, Eo semigroups divide naturally into three types 1, 11, 111. Quantum Stochastics Mou-Hsiung Chang, 2015-02-19. The classical probability theory initiated by Kolmogorov and its quantum counterpart pioneered by von Neumann were created at about the same time in the 1930s but development of the quantum theory has trailed far behind. Although highly appealing, the quantum theory has a steep learning curve requiring tools from both probability and analysis and a facility for combining the two viewpoints. This book is a systematic self-contained account of the core of quantum probability and quantum stochastic processes for graduate students and researchers. The only assumed background is knowledge of the basic theory of Hilbert spaces, bounded linear operators and classical Markov processes. From there, the book introduces additional tools from analysis and then builds the quantum probability framework needed to support applications to quantum control and quantum information and communication. These include quantum noise, quantum stochastic calculus, stochastic quantum differential equations, quantum Markov semigroups and processes and large time asymptotic behavior of quantum Markov semigroups. Harmonic Analysis On Hypergroups: Approximation And Stochastic Sequences Rupert Lasser, 2022-12-06. The book aims at giving a monographic presentation of the abstract harmonic analysis of hypergroups while combining it with applied topics of spectral analysis, approximation by orthogonal expansions and stochastic sequences. Hypergroups are locally compact Hausdorff spaces equipped with a convolution, an involution and a unit element. Related algebraic structures had already been studied by Frobenius around 1900. Their axiomatic characterisation in harmonic analysis was later developed in the 1970s. Hypergroups naturally emerge in seemingly different application areas as time series analysis, probability theory and theoretical physics. The book presents harmonic analysis on commutative and polynomial hypergroups as well as weakly stationary random fields and sequences thereon. For polynomial hypergroups also difference equations and stationary sequences are considered. At greater extent than in the existing literature, the book compiles a rather comprehensive list of hypergroups, in particular of polynomial hypergroups. With an eye on readers at advanced undergraduate and graduate level, the proofs are generally worked out in careful detail. The bibliography is extensive. Inverse Semigroups Mark V. Lawson, 1998. This volume represents an outstanding contribution to the field. The resolute graduate student or mature researcher alike can find a wealth of directions for future work. Mathematical Reviews Harmonic Analysis on Semigroups C. van den Berg, J. P. R. Christensen, P. Ressel, 2012-12-06. The Fourier transform and the Laplace transform of a positive measure share together with its moment sequence a positive definiteness property which under certain regularity assumptions is characteristic for such expressions. This is formulated in exact terms in the famous theorems of Bochner.

Bernstein Widder and Hamburger All three theorems can be viewed as special cases of a general theorem about functions q_j on abelian semigroups with involution S which are positive definite in the sense that the matrix $q_j(s_j) S_k$ is positive definite for all finite choices of elements s_1, \dots, s_n from S The three basic results mentioned above correspond to $x \geq 0$, $0 \leq x$ and $N \leq n$ The purpose of this book is to provide a treatment of these positive definite functions on abelian semigroups with involution In doing so we also discuss related topics such as negative definite functions completely monotone functions and Hoeffding type inequalities We view these subjects as important ingredients of harmonic analysis on semigroups It has been our aim simultaneously to write a book which can serve as a textbook for an advanced graduate course because we feel that the notion of positive definiteness is an important and basic notion which occurs in mathematics as often as the notion of a Hilbert space

Non-spectral Asymptotic Analysis of One-Parameter Operator Semigroups Eduard Yu.

Emel'yanov, 2007-02-17 In this book non spectral methods are presented and discussed that have been developed over the last two decades for the investigation of asymptotic behavior of operator semigroups This concerns in particular Markov semigroups in L_1 spaces motivated by applications to probability theory and dynamical systems Related results historical notes exercises and open problems accompany each chapter

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