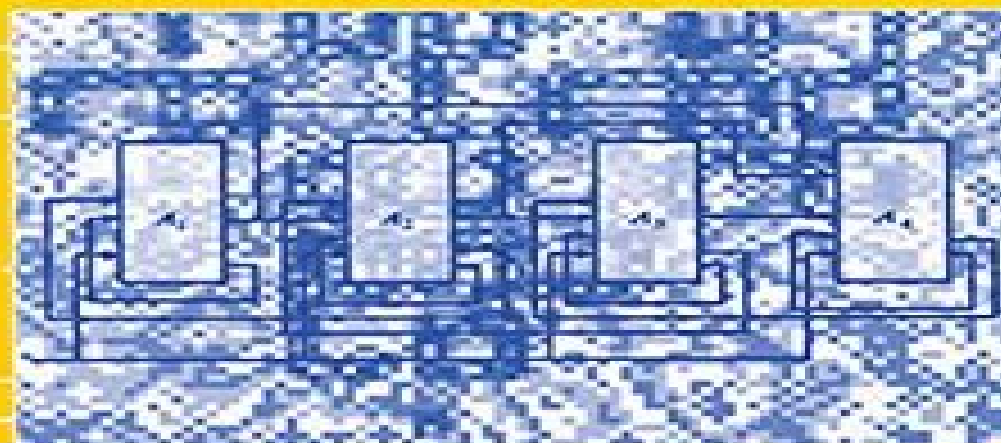


ALGEBRAIC THEORY OF AUTOMATA NETWORKS

AN INTRODUCTION



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Algebraic Theory Of Automata Networks An Introduction

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interpretations of this notion of networks are studied One interpretation is additive when only one cell is active at a given time this covers the classical models of control specified by finite automata or flowchart schemes The second interpretation is multiplicative where each cell is always active covering models for parallel computation such as Petri nets or dataflow networks More advanced settings mixing the two interpretations are included as well Network Algebra will be of interest to anyone interested in network theory or its applications and provides them with the results needed to put their work on a firm basis Graduate students will also find the material within this book useful for their studies

On the Complexity of Pumping Christian Rauch, 2025-07-21 Since the beginning of automata and formal language theory researchers have studied pumping properties of formal languages in order to gain a better understanding of the computational complexity and the expressive power of various types of language accepting or generating mechanisms The first part of this monograph studies the descriptive complexity of minimal pumping constants the smallest value that satisfies a previously fixed pumping lemma by comparing the constants according to various pumping lemmata This results in a complete hierarchy of measures for regular languages The simultaneous regulation of minimal pumping constants and other measures is improved and their operational complexity analyzed The second part is dedicated to the computational complexity of the Pumping Problem that is for a given grammar G and a value p to decide whether the language $L(G)$ satisfies a previously fixed pumping lemma with respect to the value p Among other results we show that the problem is decidable but computationally intractable for all studied pumping lemmata if the language under consideration is regular a k -rated linear language or a well matched visibly pushdown language and the problem becomes undecidable if the language is linear context free

Algebraic Theory of Automata and Languages Masami Ito, 2004 Although there are some books dealing with algebraic theory of automata their contents consist mainly of Krohn Rhodes theory and related topics The topics in the present book are rather different For example automorphism groups of automata and the partially ordered sets of automata are systematically discussed Moreover some operations on languages and special classes of regular languages associated with deterministic and nondeterministic directable automata are dealt with The book is self contained and hence does not require any knowledge of automata and formal languages

Algebraic Engineering - Proceedings Of The First International Conference On Semigroups And Algebraic Eng And Workshop On For Christopher 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

Graph Transformations Andrea Corradini, 2006-09-11 This book constitutes the refereed proceedings of the Third International Conference on Graph Transformations ICGT 2006 The book presents 28 revised full papers together with 3 invited lectures All current aspects in graph drawing are addressed including graph theory and graph algorithms theoretic and semantic aspects modeling tool issues and more Also includes

accounts of a tutorial on foundations and applications of graph transformations and of ICGT Conference satellite events

Graph-Theoretic Concepts in Computer Science Gunther Schmidt, Rudolf Berghammer, 1992-01-29 This volume contains contributions to the 17th International workshop on Graph Theoretic Concepts in Computer Science WG 91 held in Southern Bavaria in June 1991 These annual workshops are designed to bring together researchers using graph theoretic methods to discuss new developments relating to or emerging from a diversity of application fields The topics covered in this volume include tree related problems graph grammars and rewriting complexity computational geometry parallel algorithms vertex orderings path oriented algorithms applications to VLSI and disjoint cycle problems Associative Digital Network Theory

Nico F. Benschop, 2009-04-15 Associative Digital Network Theory is intended for researchers at industrial laboratories teachers and students at technical universities in electrical engineering computer science and applied mathematics departments interested in new developments of modeling and designing digital networks DN state machines sequential and combinational logic in general as a combined math engineering discipline As background an undergraduate level of modern applied algebra Birkhoff Barteo Modern Applied Algebra 1970 and Hartmanis Stearns Algebraic Structure of Sequential Machines 1970 will suffice Essential concepts and their engineering interpretation are introduced in a practical fashion with examples The motivation in essence is the importance of the unifying associative algebra of function composition viz semigroup theory for the practical characterisation of the three main functions in computers namely sequential logic state machines arithmetic and combinational Boolean logic *Mathematical Reviews* ,2005 *Descriptive Complexity of Formal Systems* Yo-Sub Han, Sang-Ki Ko, 2022-01-01 This book constitutes the proceedings of the 23rd International Conference on Descriptive Complexity of Formal Systems DCFS 2021 which was supposed to take place in Seoul South Korea in June 2021 but the conference was canceled due to the COVID 19 crisis The 16 full papers presented in this volume were carefully reviewed and selected from 21 submissions The conference focus to all aspects of descriptive complexity the costs of description of objects in various computational models such as Turing machines pushdown automata finite automata or grammars *Soliton Theory* Allan P. Fordy, 1990 A coherent introduction to the complete range of soliton theory including Hirota's method and Backlund transformations Details physical applications of soliton theory with chapters on the peculiar wave patterns of the Andaman Sea atmospheric phenomena general relativity and Davydov solitons Contains testing for full integrability a discussion of the Painlevé technique symmetries and conservation law **NBS Special Publication**

,1968 *Recent Advances In Information Science And Technology* Nikos E Mastorakis, 1998-10-12 Recent Advances in Information Science and Technology brings you a balanced state of the art presentation of the latest concepts methods algorithms techniques procedures and applications of the fascinating field of Computer Science and Engineering Written by eminent leading international experts the contributors provide up to date aspects of topics discussed and present fresh original insights into their own experience with Information Science and Technology This rich anthology of papers which

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Computer Literature Bibliography: 1964-1967 W. W. Youden,1965 **An Introduction to Sequential Dynamical Systems** Henning Mortveit,Christian Reidys,2007-11-27 This introductory text to the class of Sequential Dynamical Systems SDS is the first textbook on this timely subject Driven by numerous examples and thought provoking problems throughout the presentation offers good foundational material on finite discrete dynamical systems which then leads systematically to an introduction of SDS From a broad range of topics on structure theory equivalence fixed points invertibility and other phase space properties thereafter SDS relations to graph theory classical dynamical systems as well as SDS applications in computer science are explored This is a versatile interdisciplinary textbook

Algebraic Informatics Symeon Bozapalidis,2007-12-14 This book constitutes the refereed proceedings of the Second International Conference on Algebraic Informatics CAI 2007 held in Thessaloniki Greece in May 2007 The 10 revised full papers presented together with 9 invited papers were carefully reviewed and selected from 29 submissions The papers cover topics such as algebraic semantics on graphs and trees formal power series syntactic objects algebraic picture processing infinite computation acceptors and transducers for strings trees graphs arrays etc and decision problems

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