

Algebraic Theory

of Automata and Languages



A large orange oval encircles the word 'Theory' in the title. A red arrow points from the right side of this oval down to a yellow circle above the author's name.



Masami Ito



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Algebraic Theory Of Automata

JG Myers



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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-O'Carroll-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

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Algebraic Theory of Automata F. Gécseg, István Péák, 1972

Algebraic Automata Theory M. Holcombe, W. Michael L. Holcombe, 2004-06-03 A self contained modern treatment of the algebraic theory of machines based on fundamental ideas from modern algebra

Algebraic Theory of Automata Networks Pal Domosi, Christopher L. Nehaniv, 2005-01-01 This book investigates automata networks as algebraic structures and develops their theory in line with other algebraic theories

Algebraic Theory of automata William Henry Henneman, 1971

Algebraic Structures in Automata and Databases Theory Boris Isaakovich Plotkin, L. Ja Greenglaz, A. A. Gvaramija, 1992 The book is devoted to the investigation of algebraic structure The emphasis is on the algebraic nature of real automation which appears as a natural three sorted algebraic structure that allows for a rich algebraic theory Based on a general category position fuzzy and stochastic automata are defined The final chapter is devoted to a database automata model Database is defined as an algebraic structure and this allows us to consider theoretical problems of databases

Algebraic theory of automata, by F. Gécseg and I. Péák F. Gécseg, I. Péák, Structural Theory of

Automata, Semigroups, and Universal Algebra Valery B. Kudryavtsev, Ivo G. Rosenberg, 2006-01-18 Several of the contributions to this volume bring forward many mutually beneficial interactions and connections between the three domains of the title. Developing them was the main purpose of the NATO ASI summerschool held in Montreal in 2003. Although some connections, for example between semigroups and automata, were known for a long time, developing them and surveying them in one volume is novel and hopefully stimulating for the future. Another aspect is the emphasis on the structural theory of automata that studies ways to construct big automata from small ones. The volume also has contributions on top current research or surveys in the three domains. One contribution even links clones of universal algebra with the computational complexity of computer science. Three contributions introduce the reader to research in the former East block.

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