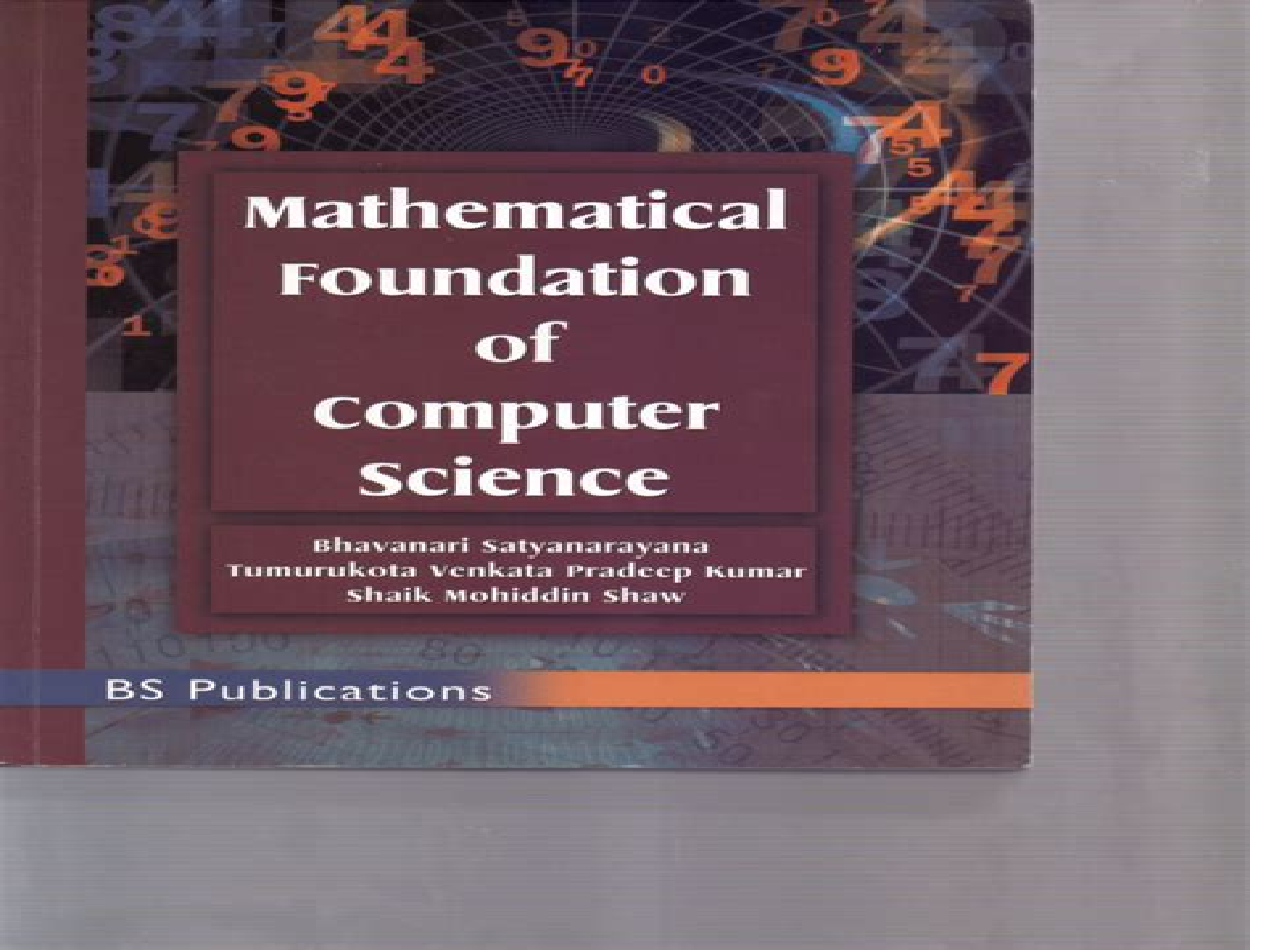


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Type Specification Donald Sannella,1988 The Fifth Workshop on Specification of Abstract Data Types took place 1 4 September 1987 in Gullane near Edinburgh This book contains papers based on selected talks presented at the workshop The algebraic specification of abstract data types has been a flourishing topic in computer science since 1974 The main goal of work in this area is to evolve a methodology to support the design and formal development of reliable software The particular approach taken builds upon concepts from universal algebra and elementary category theory The core of this work has now stabilized to a great extent and is mature enough to find application in real life software engineering and to related topics such as concurrency databases and even hardware design Such applications are becoming more feasible because of the emergence of integrated specification development environments which include tools such as theorem provers based on fast term rewriting engines Researchers are also exploring ways of widening the scope of the theory to make it applicable to for example higher order functions and non deterministic programs Another trend is toward taking a more general view which allows superficially different approaches having the same general aims and methods to be unified **Semirings and Affine Equations over Them** Jonathan S. Golan,2013-03-14 Semiring theory stands with a foot in each of two mathematical domains The first being abstract algebra and the other the fields of applied mathematics such as optimization theory the theory of discrete event dynamical systems automata theory and formal language theory as well as from the allied areas of theoretical computer science and theoretical physics Most important applications of semiring theory in these areas turn out to revolve around the problem of finding the equalizer of a pair of affine maps between two semimodules In this volume we chart the state of the art on solving this problem and present many specific cases of applications This book is essentially the third part of a trilogy along with Semirings and their Applications and Power Algebras over Semirings both written by the same author and published by Kluwer Academic Publishers in 1999 While each book can be read independently of the others to get the full force of the theory and applications one should have access to all three This work will be of interest to academic and industrial researchers and graduate students The intent of the book is to bring the applications to the attention of the abstract mathematicians and to make the abstract mathematics available to those who are using these tools in an ad hoc manner without realizing the full force of the theory **Algorithms and Complexity** Bozzano G Luisa,2014-06-28 This first part presents chapters on models of computation complexity theory data structures and efficient computation in many recognized sub disciplines of Theoretical Computer Science **CSL'88** Egon Börger,Hans Kleine Büning,Michael M. Richter,1989-09-06 This volume contains the papers which were presented at the second workshop Computer Science Logic

Western countries **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. Structure, Information and Communication Complexity Bernard Mans, Paola Flocchini, Nicola Santoro, 1995 The ultimate goal of research in Distributed Computing is to understand the nature, properties and limits of computing in a system of autonomous communicating agents. To this end it is crucial to identify those factors which are significant for the computability and the communication complexity of problems. A crucial role is played by those factors which can be termed Structural Information; its identification, characterization, analysis and its impact on communication complexity is an important theoretical task which has immediate practical importance. The purpose of the Colloquia on Structural Information and Communication Complexity SIROCCO is to focus explicitly on the interaction between structural information and communication complexity. The Colloquia comprise position papers, presentations of current research and group discussions. Series 1 contains papers presented at the 1st Colloquium on Structural Information and Communication Complexity held in Ottawa, Canada. Series 2 contains papers presented at the 2nd Colloquium held in Olympia, Greece. **Noncommutative Rational Series with Applications** Jean Berstel, Christophe Reutenauer, 2011 A modern account of the subject and its applications. Excellent resource for those working in algebra and theoretical computer science. **Introduction to Tropical Geometry** Diane Maclagan, Bernd Sturmfels, 2011-12-13 Tropical geometry is a combinatorial shadow of algebraic geometry offering new polyhedral tools to compute invariants of algebraic varieties. It is based on tropical algebra where the sum of two numbers is their minimum and the product is their sum. This turns polynomials into piecewise linear functions and their zero sets into polyhedral complexes. These tropical varieties retain a surprising amount of information about their classical counterparts. Tropical geometry is a young subject that has undergone a rapid development since the beginning of the 21st century. While establishing itself as an area in its own right, deep connections have been made to many branches of pure and applied mathematics. This book offers a self-contained introduction to tropical geometry suitable as a course text for beginning graduate students. Proofs are provided for the main results such as the Fundamental Theorem and the Structure Theorem. Numerous examples and explicit computations illustrate the main concepts. Each of the six chapters concludes with problems that will help the readers to practice their tropical skills and to gain access to the research literature. This wonderful book will appeal to students and researchers of all stripes; it begins at an undergraduate level and ends with deep connections to toric varieties.

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