

UNDERGRADUATE TEXTS IN COMPUTER SCIENCE

Automata and Computability



DEXTER C. KOZEN

 Springer

Automata And Computability Undergraduate Texts In Computer Science

Davide Sangiorgi, Robert de Simone

Automata And Computability Undergraduate Texts In Computer Science:

Automata and Computability Dexter C. Kozen,2012-12-06 The aim of this textbook is to provide undergraduate students with an introduction to the basic theoretical models of computability and to develop some of the model s rich and varied structure Students who have already some experience with elementary discrete mathematics will find this a well paced first course and a number of supplementary chapters introduce more advanced concepts The first part of the book is devoted to finite automata and their properties Pushdown automata provide a broader class of models and enable the analysis of context free languages In the remaining chapters Turing machines are introduced and the book culminates in discussions of effective computability decidability and G del s incompleteness theorems Plenty of exercises are provided ranging from the easy to the challenging As a result this text will make an ideal first course for students of computer science

Logic, Language, and Computation Guram Bezhanishvili,Sebastian Löbner,Vincenzo Marra,Frank Richter,2013-03-14

This book constitutes the refereed proceedings of the 9th International Tbilisi Symposium on Logic Language and Computation TbiLLC 2011 held in Kutaisi Georgia in September 2011 The book consists of summaries of 3 tutorials presented at the symposium together with 13 full papers that were carefully reviewed and selected from the submissions The papers are organized in two sections one on Language and one on Logic and Computation The range of topics covered in the Language section includes natural language syntax semantics and pragmatics frames in natural language semantics linguistic typology and discourse phenomena The papers in the Logic and Computation section cover such topics as constructive modal algebraic and philosophical logic as well as logics for computer science applications

Descriptive Complexity of Formal Systems

Henning Bordihn,Nicholas Tran,György Vaszil,2023-06-23 This book constitutes the proceedings of the 25th International Conference on Descriptive Complexity of Format Systems DCFS 2023 which took place in Potsdam Germany in July 2023

The 14 full papers including one invited presentation as a full paper presented in this volume were carefully reviewed and selected from 16 submissions The conference focus on all aspects of descriptive complexity including automata grammars languages and other formal systems various modes of operations and complexity measures

Certified Programs and Proofs

Georges Gonthier,Michael Norrish,2013-12-11 This book constitutes the refereed proceedings of the Third International Conference on Certified Programs and Proofs CPP 2013 colocated with APLAS 2013 held in Melbourne Australia in

December 2013 The 18 revised regular papers presented together with 1 invited lecture were carefully reviewed and selected from 39 submissions The papers are organized in topical sections on code verification elegant proofs proof libraries certified transformations and security

Modern Mathematical Logic Joseph Mileti,2022-09-22 This textbook gives a

complete and modern introduction to mathematical logic The author uses contemporary notation conventions and perspectives throughout and emphasizes interactions with the rest of mathematics In addition to covering the basic concepts of mathematical logic and the fundamental material on completeness compactness and incompleteness it devotes significant

space to thorough introductions to the pillars of the modern subject model theory set theory and computability Requiring only a modest background of undergraduate mathematics the text can be readily adapted for a variety of one or two semester courses at the upper undergraduate or beginning graduate level Numerous examples reinforce the key ideas and illustrate their applications and a wealth of classroom tested exercises serve to consolidate readers understanding Comprehensive and engaging this book offers a fresh approach to this enduringly fascinating and important subject **CONCUR '98**

Concurrency Theory Davide Sangiorgi, Robert de Simone, 1998-08-19 This book constitutes the refereed proceedings of the 9th International Conference on Concurrency Theory CONCUR 98 held in Nice France in September 1998 The 35 revised full papers presented were carefully selected from a total of 104 submissions Also presented are five invited contributions Among the topics covered are moduls of computation and semantic domains process algebras Petri Nets event structures real time systems hybrid systems model checking verification techniques refinement rewriting typing systems and algorithms etc

Introduction to Concurrency Theory Roberto Gorrieri, Cristian Versari, 2015-09-02 This book presents the fundamentals of concurrency theory with clarity and rigor The authors start with the semantic structure namely labelled transition systems which provides us with the means and the tools to express processes to compose them and to prove properties they enjoy The rest of the book relies on Milner's Calculus of Communicating Systems tailored versions of which are used to study various notions of equality between systems and to investigate in detail the expressive power of the models considered The authors proceed from very basic results to increasingly complex issues with many examples and exercises that help to reveal the many subtleties of the topic The book is suitable for advanced undergraduate and graduate students in computer science and engineering and scientists engaged with theories of concurrency **Advances in Databases and Information Systems**

Janis Grundspenkis, Marite Kirikova, Yannis Manolopoulos, Leonids Novickis, 2010-03-10 This book constitutes the thoroughly refereed past workshop proceedings of the Associated Workshops and the Doctoral Consortium held as satellite events of ADBIS 2009 the 13th East European Conference on Advances in Databases and Information Systems in Riga Latvia in September 2009

The Foundations of Computability Theory Borut Robič, 2015-09-14 This book offers an original and informative view of the development of fundamental concepts of computability theory The treatment is put into historical context emphasizing the motivation for ideas as well as their logical and formal development In Part I the author introduces computability theory with chapters on the foundational crisis of mathematics in the early twentieth century and formalism in Part II he explains classical computability theory with chapters on the quest for formalization the Turing Machine and early successes such as defining incomputable problems c e computably enumerable sets and developing methods for proving incomputability in Part III he explains relative computability with chapters on computation with external help degrees of unsolvability the Turing hierarchy of unsolvability the class of degrees of unsolvability c e degrees and the priority method and the arithmetical hierarchy This is a gentle introduction from the origins of computability theory up to current research

and it will be of value as a textbook and guide for advanced undergraduate and graduate students and researchers in the domains of computability theory and theoretical computer science **Mathematical Reviews** ,1999 *Toward a Unified Theory of Development* John P. Spencer, Michael S. C. Thomas, James L. McClelland, 2009 From William James to Sigmund Freud to Jean Piaget to B F Skinner scholars and parents have wondered how children move from the blooming buzzing confusion of infancy through the tumult of childhood and adolescence into adulthood Does development occur continuously over time or in a series of dramatic stages Is development driven by learning or by biological maturational processes What is the nature of experience and how does it generate change The study of development has always been organized around these big questions And answers to these questions have a profound influence on daily life forming a framework for how parents think about their own children and influencing both national policy and educational curricula This book defines and refines two major theoretical approaches within developmental science that address the central issues of development connectionism and dynamical systems theory Spencer Thomas and McClelland have brought together chapters that provide an introduction overview and critical evaluation of each approach including three sets of case studies that illustrate how both approaches have been used to study topics ranging from early motor development to the acquisition of grammar They also present a collection of commentaries by leading scholars which offer a critical view from both anoutsiders s and an insider s perspective The book is unique in the range of its treatment it begins to delineate how developmental science can incorporate advances within neuroscience and computational modeling and brings the new ideas of connectionism and dynamic systems theory into sharper focus clarifying their usefulness and explanatory power **Elementary**

Computability, Formal Languages, and Automata Robert McNaughton, 1993-09 *American Book Publishing Record* ,1997 **Data Structures and Algorithms** John Beidler, 1997 This textbook provides an in depth course on data structures in the context of object oriented development Its main themes are abstraction implementation encapsulation and measurement that is that the software process begins with abstraction of data types which then lead to alternate representations and encapsulation and finally to resource measurement A clear object oriented approach making use of Booch components will provide readers with a useful library of data structure components and experience in software reuse Students using this book are expected to have a reasonable understanding of the basic logical structures such as stacks and queues Throughout Ada 95 is used and the author takes full advantage of Ada s encapsulation features and the ability to present specifications without implementational details Ada code is supported by two suites available over the World Wide Web *Objects and Systems* Bernard P. Zeigler, 1997-01-27 This book provides an introduction to object oriented programming and software engineering based on a state representation approach It is unique in its emphasis on formulating primitives from which all other desired functionality can be built through its presentation of the elegance and power of the ensemble method in non trivial examples **Mathematics and Computer Education** ,1990 *Subject Guide to Books in*

Print ,1997 *Automata Theory* Matthew Simon,1999-01-01 This book covers substantially the central ideas of a one semester course in automata theory It is oriented towards a mathematical perspective that is understandable to non mathematicians Comprehension is greatly aided by many examples especially on the Chomsky Schutzenberger theorem which is not found in most books in this field BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved **Introduction to Assembly Language Programming** Sivarama P. Dandamudi,1998 Introducing the reader to assembly language programming and its role in computer programming and design this title covers stacks addressing modes arithmetic selection and iteration and bit manipulation Advanced topics are also presented 63 illus

Subject Catalog Library of Congress,1982

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