Computational Complexity Theory

Theory Of Computer Science

Martin Davis,Ron Sigal,Elaine J. Weyuker

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   Theory of Computation Dexter C. Kozen,2006-05-08 This textbook is uniquely written with dual purpose It cover cores material in the foundations of computing for graduate students in computer science and also provides an introduction to some more advanced topics for those intending further study in the area This innovative text focuses primarily on computational complexity theory the classification of computational problems in terms of their inherent complexity The book contains an invaluable collection of lectures for first year graduates on the theory of computation Topics and features include more than 40 lectures for first year graduate students and a dozen homework sets and exercises **THEORY OF COMPUTER SCIENCE** MISHRA, K.L.P.,N. CHANDRASEKARAN,2006-01-01 This Third Edition in response to the enthusiastic reception given by academia and students to the previous edition offers a cohesive presentation of all aspects of theoretical computer science namely automata formal languages computability and complexity Besides it includes coverage of mathematical preliminaries NEW TO THIS EDITION Expanded sections on pigeonhole principle and the principle of induction both in Chapter 2 A rigorous proof of Kleene s theorem Chapter 5 Major changes in the chapter on Turing machines TMs A new section on high level description of TMs Techniques for the construction of TMs Multitape TM and nondeterministic TM A new chapter Chapter 10 on decidability and recursively enumerable languages A new chapter Chapter 12 on complexity theory and NP complete problems A section on quantum computation in Chapter 12 KEY FEATURES Objective type questions in each chapter with answers provided at the end of the book Eighty three additional solved examples added as Supplementary Examples in each chapter Detailed solutions at the end of the book to chapter end exercises The book is designed to meet the needs of the undergraduate and postgraduate students of computer science and engineering as well as those of the students offering courses in computer applications   Introduction to the Theory of Computation Michael Sipser,1997 Designed for researchers in advanced numerical methods or parallel computing this definitive reference focuses on solving large and sparse linear systems of equations using computers readers are provided with appropriate conceptual background information and hands on applications throughout the book   *Theory of Computation* Dr. O. G. Kakde,2007   Theoretical Computer Science Juraj Hromkovič,2003-09-18 Juraj Hromkovic takes the reader on an elegant route through the theoretical fundamentals of computer science The author shows that theoretical computer science is a fascinating discipline full of spectacular contributions and miracles The book also presents the development of the computer scientist s way of thinking as well as fundamental concepts such as approximation and randomization in algorithmics and the basic ideas of cryptography and interconnection network design   **Computability, Complexity, and Languages** Martin Davis,Ron Sigal,Elaine J. Weyuker,1994-02-03 This introductory text covers the key areas of computer science including recursive function theory formal languages and automata Additions to the second edition include extended exercise sets which vary in difficulty expanded section on recursion theory new chapters on program

verification and logic programming updated references and examples throughout *Lectures in Game Theory for Computer Scientists* Krzysztof R. Apt,Erich Grädel,2011-01-06 Games provide mathematical models for interaction Numerous tasks in computer science can be formulated in game theoretic terms This fresh and intuitive way of thinking through complex issues reveals underlying algorithmic questions and clarifies the relationships between different domains This collection of lectures by specialists in the field provides an excellent introduction to various aspects of game theory relevant for applications in computer science that concern program design synthesis verification testing and design of multi agent or distributed systems Originally devised for a Spring School organised by the GAMES Networking Programme in 2009 these lectures have since been revised and expanded and range from tutorials concerning fundamental notions and methods to more advanced presentations of current research topics This volume is a valuable guide to current research on game based methods in computer science for undergraduate and graduate students It will also interest researchers working in mathematical logic computer science and game theory **Introduction To Theoretical Computer Science** Xiwen Ma,1990-07-18 The contents of this book are self sufficient in the sense that no preliminary knowledge other than elementary set theory is needed and there are no complicated mathematical theorems in the book A must for those entering the field **Basic Category Theory for Computer Scientists** Benjamin C. Pierce,1991-08-07 Basic Category Theory for Computer Scientists provides a straightforward presentation of the basic constructions and terminology of category theory including limits functors natural transformations adjoints and cartesian closed categories Category theory is a branch of pure mathematics that is becoming an increasingly important tool in theoretical computer science especially in programming language semantics domain theory and concurrency where it is already a standard language of discourse Assuming a minimum of mathematical preparation Basic Category Theory for Computer Scientists provides a straightforward presentation of the basic constructions and terminology of category theory including limits functors natural transformations adjoints and cartesian closed categories Four case studies illustrate applications of category theory to programming language design semantics and the solution of recursive domain equations A brief literature survey offers suggestions for further study in more advanced texts Contents Tutorial Applications Further Reading **Computability and Complexity Theory** Steven Homer,Alan L. Selman,2013-03-09 The theory of computing provides computer science with concepts models and formalisms for reasoning about both the resources needed to carry out computa tions and the efficiency of the computations that use these resources lt provides tools to measure the difficulty of combinatorial problems both absolutely and in comparison with other problems Courses in this subject help students gain an alytic skills and enable them to recognize the limits of computation For these reasons a course in the theory of computing is usually required in the graduate computer science curriculum The barder question to address is which topics such a course should cover We believe that students should learn the fundamental models of computation the limitations of computation and the distinctions between feasible and intractable

In particular the phenomena ofNP completeness and NP hardness have pervaded much of science and transformed computer science One option is to survey a large nurober of theoretical subjects typically focusing on automata and formal languages However these subjects are less important to theoretical computer sci ence and to computer science as a whole now than in the past Many students have taken such a course as part of their undergraduate education We chose not to take that route because computability and complexity theory are the subjects that we feel deeply about and that we believe are important for students to learn Furthermore a graduate course should be scholarly lt is better to treat important topics thoroughly than to survey the field *Basic Category Theory for Computer Scientists* Benjamin C. Pierce,1991-08-07 Basic Category Theory for Computer Scientists provides a straightforward presentation of the basic constructions and terminology of category theory including limits functors natural transformations adjoints and cartesian closed categories Category theory is a branch of pure mathematics that is becoming an increasingly important tool in theoretical computer science especially in programming language semantics domain theory and concurrency where it is already a standard language of discourse Assuming a minimum of mathematical preparation Basic Category Theory for Computer Scientists provides a straightforward presentation of the basic constructions and terminology of category theory including limits functors natural transformations adjoints and cartesian closed categories Four case studies illustrate applications of category theory to programming language design semantics and the solution of recursive domain equations A brief literature survey offers suggestions for further study in more advanced texts Contents Tutorial Applications Further Reading **Category Theory for Computing Science** Michael Barr,Charles Wells,1990 Textbook for advanced undergraduates graduates and researchers in computing science and mathematics expounds the basic ideas and construction of category theory with examples from and applications to computing science The emphasis is on examples and on understanding the concepts rather than on formal proofs of the theorems Annotation copyright **Theory of Computation** Dexter C. Kozen,2009-10-12 This textbook is uniquely written with dual purpose It cover cores material in the foundations of computing for graduate students in computer science and also provides an introduction to some more advanced topics for those intending further study in the area This innovative text focuses primarily on computational complexity theory the classification of computational problems in terms of their inherent complexity The book contains an invaluable collection of lectures for first year graduates on the theory of computation Topics and features include more than 40 lectures for first year graduate students and a dozen homework sets and exercises **Algorithms and Theory of Computation Handbook** Mikhail J. Atallah,1998-11-23 Algorithms and Theory of Computation Handbook is a comprehensive collection of algorithms and data structures that also covers many theoretical issues It offers a balanced perspective that reflects the needs of practitioners including emphasis on applications within discussions on theoretical issues Chapters include information on finite precision issues as well as discussion of specific algorithms where algorithmic techniques are of special importance including graph drawing robotics forming a VLSI chip

vision and image processing data compression and cryptography The book also presents some advanced topics in combinatorial optimization and parallel distributed computing applications areas where algorithms and data structuring techniques are of special importance graph drawing robot algorithms VLSI layout vision and image processing algorithms scheduling electronic cash data compression dynamic graph algorithms on line algorithms multidimensional data structures cryptography advanced topics in combinatorial optimization and parallel distributed computing   Fundamentals of the Theory of Computation: Principles and Practice Raymond Greenlaw,H. James Hoover,1998-07-14 This innovative textbook presents the key foundational concepts for a one semester undergraduate course in the theory of computation It offers the most accessible and motivational course material available for undergraduate computer theory classes Directed at undergraduates who may have difficulty understanding the relevance of the course to their future careers the text helps make them more comfortable with the techniques required for the deeper study of computer science The text motivates students by clarifying complex theory with many examples exercises and detailed proofs This book is shorter and more accessible than the books now being used in core computer theory courses Theory of computing is a standard required course in all computer science departments   The Theory of Computer Science J. M. Brady,1977   **Elements of Computation Theory** Arindama Singh,2009-04-30 The foundation of computer science is built upon the following questions What is an algorithm What can be computed and what cannot be computed What does it mean for a function to be computable How does computational power depend upon programming constructs Which algorithms can be considered feasible For more than 70 years computer scientists are searching for answers to such qu tions Their ingenious techniques used in answering these questions form the theory of computation Theory of computation deals with the most fundamental ideas of computer s ence in an abstract but easily understood form The notions and techniques employed are widely spread across various topics and are found in almost every branch of c puter science It has thus become more than a necessity to revisit the foundation learn the techniques and apply them with con dence Overview and Goals This book is about this solid beautiful and pervasive foundation of computer s ence It introduces the fundamental notions models techniques and results that form the basic paradigms of computing It gives an introduction to the concepts and mathematics that computer scientists of our day use to model to argue about and to predict the behavior of algorithms and computation The topics chosen here have shown remarkable persistence over the years and are very much in current use   **Theory of Computation** J. Glenn Brookshear,1989 Preliminaries Finite automata and regular languages Pushdown automata and context free languages Turing machines and phrase structure languages Computability Complexity Appendices   Automata Networks in Computer Science Françoise Fogelman Soulié,Yves Robert,Maurice Tchuente,1987   Gems of Theoretical Computer Science Uwe Schöning,Randall J. Pruim,2012-12-06 While I was visiting Boston University during the 1996 97 academic year I noticed a small book written in German on a shelf in Steve Homer s office Curious I borrowed it for my train

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