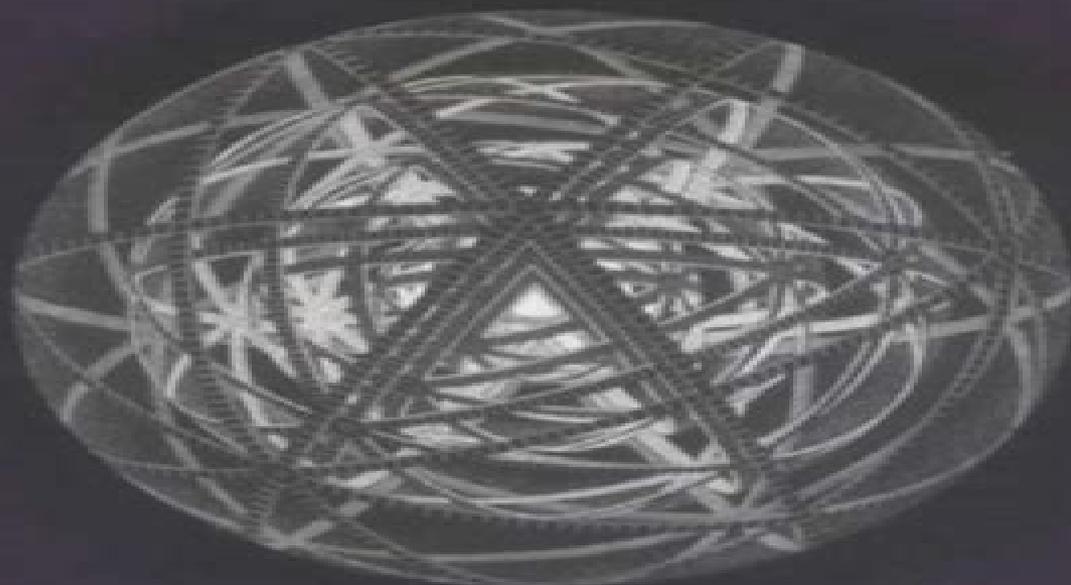


Computability and Complexity

From a Programming Perspective



Neil D. Jones

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Ying-Ying Zheng



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Computability and Complexity Neil D. Jones, 1997 Computability and complexity theory should be of central concern to practitioners as well as theorists Unfortunately however the field is known for its impenetrability Neil Jones's goal as an educator and author is to build a bridge between computability and complexity theory and other areas of computer science especially programming In a shift away from the Turing machine and Gödel number oriented classical approaches Jones uses concepts familiar from programming languages to make computability and complexity more accessible to computer scientists and more applicable to practical programming problems According to Jones the fields of computability and complexity theory as well as programming languages and semantics have a great deal to offer each other Computability and complexity theory have a breadth depth and generality not often seen in programming languages The programming language community meanwhile has a firm grasp of algorithm design presentation and implementation In addition programming languages sometimes provide computational models that are more realistic in certain crucial aspects than traditional models New results in the book include a proof that constant time factors do matter for its programming oriented model of computation In contrast Turing machines have a counterintuitive constant speedup property that almost any program can be made to run faster by any amount Its proof involves techniques irrelevant to practice Further results include simple characterizations in programming terms of the central complexity classes PTIME and LOGSPACE and a new approach to complete problems for NLOGSPACE PTIME NPTIME and PSPACE uniformly based on Boolean programs Foundations of Computing series

Programming Language Design and Implementation Torben Ægidius Mogensen, 2025-10-18 This concise textbook is intended as a guide for programming language designers and users to better help them understand consequences of design decisions The text aims to provide readers with an overview of the design space for programming languages and how design choices affect implementation It is not a classical compilers book as it assumes the reader is familiar with basic compiler implementation techniques nor is it a traditional comparative programming languages book because it does not go into depth about any particular language instead taking examples from a wide variety of programming languages to illustrate design concepts Readers are assumed to already have done at least a bit of programming in functional imperative and object oriented languages Topics and features Provides topic by topic coverage of syntax types scopes memory management and more NEW Integrates coverage on the history of programming languages types modules domain specific languages and quantum computation Includes many technical exercises and discussion exercises NEW Contains significant expansions to many chapters and sections Inspires readers to think about language design choices how these interact and how they can be implemented Covers advanced topics such as formal semantics and limits of computation Suitable for advanced undergraduates and beginning graduates this highly practical and useful textbook guide will also offer programming language professionals a superb reference and learning toolkit Torben Ægidius Mogensen is Associate Professor at the Dept of

Computer Science at the University of Copenhagen Denmark **Connecting with Computability** Liesbeth De Mol, Andreas Weiermann, Florin Manea, David Fernández-Duque, 2021-07-01 This book constitutes the proceedings of the 17th Conference on Computability in Europe CiE 2021 organized by the University of Ghent in July 2021 Due to COVID 19 pandemic the conference was held virtually The 48 full papers presented in this volume were carefully reviewed and selected from 50 submissions CiE promotes the development of computability related science ranging over mathematics computer science and applications in various natural and engineering sciences such as physics and biology as well as related fields such as philosophy and history of computing CiE 2021 had as its motto Connecting with Computability a clear acknowledgement of the connecting and interdisciplinary nature of the conference series which is all the more important in a time where people are more than ever disconnected from one another due to the COVID 19 pandemic **Theoretical Aspects of Computer**

Software Naoki Kobayashi, Benjamin C. Pierce, 2003-06-30 This volume constitutes the proceedings of the Fourth International Symposium on Theoretical Aspects of Computer Software TACS 2001 held at Tohoku University Sendai Japan in October 2001 The TACS symposium focuses on the theoretical foundations of programming and their applications As this volume shows TACS is an international symposium with participants from many different institutions and countries TACS 2001 was the fourth symposium in the TACS series following TACS 91 TACS 94 and TACS 97 whose proceedings were published as Volumes 526 789 and 1281 respectively of Springer Verlag's Lecture Notes in Computer Science series The TACS 2001 technical program consisted of invited talks and contributed talks In conjunction with this program there was a special open lecture by Benjamin Pierce this lecture was open to non registrants TACS 2001 benefited from the efforts of many people in particular members of the Program Committee and the Organizing Committee Our special thanks go to the Program Committee Co chairs Naoki Kobayashi Tokyo Institute of Technology Benjamin Pierce University of Pennsylvania

Programs as Diagrams Dusko Pavlovic, 2023-09-19 It is not always clear what computer programs mean in the various languages in which they can be written yet a picture can be worth 1000 words a diagram 1000 instructions In this unique textbook reference programs are drawn as string diagrams in the language of categories which display a universal syntax of mathematics Computer scientists use them to analyze the program semantics programmers to display the syntax of computations Here the string diagrammatic depictions of computations are construed as programs in a single instruction programming language Such programs as diagrams show how functions are packed in boxes and tied by strings Readers familiar with categories will learn about the foundations of computability readers familiar with computability gain access to category theory Additionally readers familiar with both are offered many opportunities to improve the approach Topics and features Delivers a crash diagram based course in theory of computation Uses single instruction diagrammatic programming language Offers a practical introduction into categories and string diagrams as computational tools Reveals how computability is programmability rather than an ether permeating computers Provides a categorical model of intensional

computation is unique up to isomorphism Serves as a stepping stone into research of computable categories In addition to its early chapters introducing computability for beginners this flexible textbook resource also contains both middle chapters that expand for suitability to a graduate course as well as final chapters opening up new research Dusko Pavlovic is a professor at the Department of Information and Computer Sciences at the University of Hawaii at Manoa and by courtesy at the Department of Mathematics and the College of Engineering He completed this book as an Excellence Professor at Radboud University in Nijmegen The Netherlands

Reversible Computation: Extending Horizons of Computing Irek Ulidowski, Ivan Lanese, Ulrik Pagh Schultz, Carla Ferreira, 2020-05-13 This open access State of the Art Survey presents the main recent scientific outcomes in the area of reversible computation focusing on those that have emerged during COST Action IC1405 Reversible Computation Extending Horizons of Computing a European research network that operated from May 2015 to April 2019 Reversible computation is a new paradigm that extends the traditional forwards only mode of computation with the ability to execute in reverse so that computation can run backwards as easily and naturally as forwards It aims to deliver novel computing devices and software and to enhance existing systems by equipping them with reversibility There are many potential applications of reversible computation including languages and software tools for reliable and recovery oriented distributed systems and revolutionary reversible logic gates and circuits but they can only be realized and have lasting effect if conceptual and firm theoretical foundations are established first

Proof and System-Reliability Helmut Schwichtenberg, Ralf Steinbrüggen, 2012-12-06 As society comes to rely increasingly on software for its welfare and prosperity there is an urgent need to create systems in which it can trust Experience has shown that confidence can only come from a more profound understanding of the issues which in turn can come only if it is based on logically sound foundations This volume contains contributions from leading researchers in the critical disciplines of computing and information science mathematics logic and complexity All contributions are self contained aiming at comprehensibility as well as comprehensiveness The volume also contains introductory hints to technical issues concise surveys introductions and various fresh results and new perspectives

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

Computability and Complexity from a Programming Perspective Neil D. Jones, European Summer School in Logic, Language and Information. 10, 1998, Saarbrücken, 1998

Limits of Computation Bernhard Reus, 2016-03-25 This textbook discusses the most fundamental and puzzling questions about the foundations of computing In 23 lecture sized chapters it provides an exciting tour through the most important results in the field of computability and time complexity including the Halting Problem Rice s Theorem Kleene s Recursion Theorem the Church Turing Thesis

Hierarchy Theorems and Cook Levin's Theorem Each chapter contains classroom tested material including examples and exercises Links between adjacent chapters provide a coherent narrative Fundamental results are explained lucidly by means of programs written in a simple high level imperative programming language which only requires basic mathematical knowledge Throughout the book the impact of the presented results on the entire field of computer science is emphasised Examples range from program analysis to networking from database programming to popular games and puzzles Numerous biographical footnotes about the famous scientists who developed the subject are also included Limits of Computation offers a thorough yet accessible introduction to computability and complexity for the computer science student of the 21st century

International Books in Print, 1997 **Proceedings of ... National Conference** Association for Computing Machinery, 1965 *Mathematical Reviews*, 1977 *Subject Guide to Books in Print*, 1996 Computer & Control Abstracts, 1996 Arts & Humanities Citation Index, 1975 A multidisciplinary index covering the journal literature of the arts and humanities It fully covers 1 144 of the world's leading arts and humanities journals and it indexes individually selected relevant items from over 6 800 major science and social science journals Books in Print Supplement, 1977

Forthcoming Books Rose Arny, 1998 *Computability and Complexity Theory* Steven Homer, Alan L. Selman, 2001 This volume introduces materials that are the core knowledge in the theory of computation The book is self contained with a preliminary chapter describing key mathematical concepts and notations and subsequent chapters moving from the qualitative aspects of classical computability theory to the quantitative aspects of complexity theory Dedicated chapters on undecidability NP completeness and relative computability round off the work which focuses on the limitations of computability and the distinctions between feasible and intractable Topics and features Concise focused materials cover the most fundamental concepts and results in the field of modern complexity theory including the theory of NP completeness NP hardness the polynomial hierarchy and complete problems for other complexity classes Contains information that otherwise exists only in research literature and presents it in a unified simplified manner for example about complements of complexity classes search problems and intermediate problems in NP Provides key mathematical background information including sections on logic and number theory and algebra Supported by numerous exercises and supplementary problems for reinforcement and self study purposes With its accessibility and well devised organization this text reference is an excellent resource and guide for those looking to develop a solid grounding in the theory of computing Beginning graduates advanced undergraduates and professionals involved in theoretical computer science complexity theory and computability will find the book an essential and practical learning tool

A Programming Approach to Computability A.J. Kfoury, Robert N. Moll, Michael A. Arbib, 2012-12-06 Computability theory is at the heart of theoretical computer science Yet ironically many of its basic results were discovered by mathematical logicians prior to the development of the first stored program computer As a result many texts on computability theory strike today's computer science students as far removed from their concerns To

remedy this we base our approach to computability on the language of while programs a lean subset of PASCAL and postpone consideration of such classic models as Turing machines string rewriting systems and μ recursive functions till the final chapter Moreover we balance the presentation of unsolvability results such as the unsolvability of the Halting Problem with a presentation of the positive results of modern programming methodology including the use of proof rules and the denotational semantics of programs Computer science seeks to provide a scientific basis for the study of information processing the solution of problems by algorithms and the design and programming of computers The last 40 years have seen increasing sophistication in the science in the microelectronics which has made machines of staggering complexity economically feasible in the advances in programming methodology which allow immense programs to be designed with increasing speed and reduced error and in the development of mathematical techniques to allow the rigorous specification of program process and machine

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