LOGIC FOR APPLICATIONS

Anil Nerode Richard A. Shore



Logic For Applications Texts In Computer Science

Wenbin Ji

Logic For Applications Texts In Computer Science:

Logic for Applications Anil Nerode, Richard A. Shore, 2012-12-06 In writing this book our goal was to produce a text suitable for a first course in mathematical logic more attuned than the traditional textbooks to the recent dramatic growth in the applications of logic to computer science Thus our choice of topics has been heavily influenced by such applications Of course we cover the basic traditional topics syntax semantics soundness completeness and compactness as well as a few more advanced results such as the theorems of Skolem Lowenheim and Herbrand Much of our book however deals with other less traditional topics Resolution theorem proving plays a major role in our treatment of logic especially in its application to Logic Programming and PROLOG We deal extensively with the mathematical foundations of all three of these subjects In addition we include two chapters on nonclassical logic modal and intuitionistic that are becoming increasingly important in computer science We develop the basic material on the syntax and se mantics via Kripke frames for each of these logics In both cases our approach to formal proofs soundness and completeness uses modifications of the same tableau method introduced for classical logic We indicate how it can easily be adapted to various other special types of modal logics A number of more advanced topics including nonmonotonic logic are also briefly introduced both in the nonclassical logic chapters and in the material on Logic Programming and PROLOG **Logic for Computer Scientists** Uwe Schöning, 2008-01-11 This book introduces the notions and methods of formal logic from a computer science standpoint covering propositional logic predicate logic and foundations of logic programming The classic text is replete with illustrative examples and exercises It presents applications and themes of computer science research such as resolution automated deduction and logic programming in a rigorous but readable way The style and scope of the work rounded out by the inclusion of exercises make this an excellent textbook for an advanced undergraduate course in logic for computer scientists

Logic and Its Applications Edmund Burke, Eric Foxley, 1996 This book is an introduction to mathematical logic and its application to the field of computer science Starting with the first principles of logic the theory is reinforced by detailed applications Hybrid Systems V Panos J. Antsaklis, Wolf Kohn, Michael Lemmon, Anil Nerode, Shankar Sastry, 2003-07-31 This book constitutes the strictly refereed post proceedings of the 5th International Hybrid Systems Workshop held in Notre Dame Indiana USA in September 1998 The 23 revised full papers presented in the book have gone through two rounds of thorough reviewing and revision The volume presents state of the art research results and particularly addresses such areas as program verification concurrent and distributed processes logic programming logics of programs discrete event simulation calculus of variations optimization differential geometry Lie algebras automata theory dynamical systems etc

Concrete Abstractions Wolfgang Schreiner,2023-04-11 This book demonstrates how to formally model various mathematical domains including algorithms operating in these domains in a way that makes them amenable to a fully automatic analysis by computer software The presented domains are typically investigated in discrete mathematics logic

algebra and computer science they are modeled in a formal language based on first order logic which is sufficiently rich to express the core entities in whose correctness we are interested mathematical theorems and algorithmic specifications This formal language is the language of RISCAL a mathematical model checker by which the validity of all formulas and the correctness of all algorithms can be automatically decided The RISCAL software is freely available all formal contents presented in the book are given in the form of specification files by which the reader may interact with the software while studying the corresponding book material The Art and Logic of Ramon Llull Anthony Bonner, 2007 This book attempts to explain the functioning of the combinatorial semi mechanical demonstrative techniques of Ramon Llull s Art how it began as an apologetic instrument how it developed through two main stages and how it ended trying to reformulate key aspects of medieval Aristotelian logic Boolean Algebra and Its Applications J. Eldon Whitesitt, 2012-05-24 Introductory treatment begins with set theory and fundamentals of Boolean algebra proceeding to concise accounts of applications to symbolic logic switching circuits relay circuits binary arithmetic and probability theory 1961 edition *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 Number Theoretic Methods in Cryptography Igor Shparlinski, 2012-12-06 The book introduces new techniques which imply rigorous lower bounds on the complexity of some number theoretic and cryptographic problems These methods and techniques are based on bounds of character sums and numbers of solutions of

some polynomial equations over finite fields and residue rings It also contains a number of open problems and proposals for further research We obtain several lower bounds exponential in terms of logp on the de grees and orders of polynomials algebraic functions Boolean functions linear recurring sequences coinciding with values of the discrete logarithm modulo a prime p at sufficiently many points the number of points can be as small as pI He These functions are considered over the residue ring modulo p and over the residue ring modulo an arbitrary divisor d of p 1 The case of d 2 is of special interest since it corresponds to the representation of the right most bit of the discrete logarithm and defines whether the argument is a quadratic residue We also obtain non trivial upper bounds on the de gree sensitivity and Fourier coefficients of Boolean functions on bits of x deciding whether x is a quadratic residue These results are used to obtain lower bounds on the parallel arithmetic and Boolean complexity of computing the discrete logarithm For example we prove that any unbounded fan in Boolean circuit of sublogarithmic depth computing the discrete logarithm modulo p must be of superpolynomial size

Computational Linguistics and Intelligent Text Processing Alexander Gelbukh, 2003-01-31 CICLing 2003 www CICLing org was the 4th annual Conference on Intelligent Text Processing and Computational Linguistics It was intended to provide a balanced view of the cutting edge developments in both the theoretical foundations of computational linguistics and the practice of natural language text processing with its numerous applications A feature of CICLing conferences is their wide scope that covers nearly all areas of computational linguistics and all aspects of natural language processing applications The conference is a forum for dialogue between the specialists working in these two areas This year we were honored by the presence of our keynote speakers Eric Brill Microsoft Research USA Aravind Joshi U Pennsylvania USA Adam Kilgarriff Brighton U UK and Ted Pedersen U Minnesota USA who delivered excellent extended lectures and organized vivid discussions Of 92 submissions received after careful reviewing 67 were selected for presentation 43 as full papers and 24 as short papers by 150 authors from 23 countries Spain 23 authors China 20 USA 16 Mexico 13 Japan 12 UK 11 Czech Republic 8 Korea and Sweden 7 each Canada and Ireland 5 each Hungary 4 Brazil 3 Belgium Germany Italy Romania Russia and Tunisia 2 each Cuba Denmark Finland and France 1 each Handbook Of Graph Grammars And Computing By Graph Transformations, Vol 2: Applications, Languages And Tools Grzegorz Rozenberg, 1999-10-20 Graph grammars originated in the late 60s motivated by considerations about pattern recognition and compiler construction Since then the list of areas which have interacted with the development of graph grammars has grown quite impressively Besides the aforementioned areas it includes software specification and development VLSI layout schemes database design modeling of concurrent systems massively parallel computer architectures logic programming computer animation developmental biology music composition visual languages and many others The area of graph grammars and graph transformations generalizes formal language theory based on strings and the theory of term rewriting based on trees As a matter of fact within the area of graph grammars graph transformation is considered as a fundamental computation paradigm where computation includes

specification programming and implementation Over the last three decades graph grammars have developed at a steady pace into a theoretically attractive and important for applications research field Volume 2 of the indispensable Handbook of Graph Grammars and Computing by Graph Transformations considers applications to functional languages visual and object oriented languages software engineering mechanical engineering chemical process engineering and images It also presents implemented specification languages and tools and structuring and modularization concepts for specification languages. The contributions have been written in a tutorial survey style by the top experts in the corresponding areas This volume is accompanied by a CD Rom containing implementations of specification environments based on graph transformation systems and tools whose implementation is based on the use of graph transformation systems Model Theory, Computer Science, and Graph Polynomials Klaus Meer, Alexander Rabinovich, Elena Ravve, Andrés Villaveces, 2025-08-05 This festschrift honors Johann A Makowsky on the occasion of his 75th birthday Gathering 24 research articles authored by scientific companions friends and colleagues it covers a broad variety of areas to which Johann A Makowsky made significant contributions himself These include several areas of mathematical logic and its relevance for Computer Science including Graph polynomials Algorithms for graph invariants Algorithms and descriptive complexity theory complexity of real and algebraic computations Mathematical logic Model theory Design and theory of databases Logic in computer science and AI and Logic programming The volume is enriched with 4 biographical essays and two contributions by the celebrant himself Cognition: Logical and Computational Perspectives Jakub Szymanik, 2016-02-19 This volume on the semantic complexity of natural language explores the question why some sentences are more difficult than others While doing so it lays the groundwork for extending semantic theory with computational and cognitive aspects by combining linguistics and logic with computations and cognition Quantifier expressions occur whenever we describe the world and communicate about it Generalized quantifier theory is therefore one of the basic tools of linguistics today studying the possible meanings and the inferential power of quantifier expressions by logical means The classic version was developed in the 1980s at the interface of linguistics mathematics and philosophy Before this volume advances in classic generalized quantifier theory mainly focused on logical questions and their applications to linguistics this volume adds a computational component the third pillar of language use and logical activity This book is essential reading for researchers in linguistics philosophy cognitive science logic AI and computer science Soft Computing and its Engineering Applications Kanubhai K. Patel, Deepak Garg, Atul Patel, Pawan Lingras, 2021-03-04 This book constitutes the refereed proceedings of the Second International Conference on Soft Computing and its Engineering Applications icSoftComp 2020 held in Changa India in December 2020 Due to the COVID 19 pandemic the conference was held online The 24 full papers and 4 short papers presented were carefully reviewed and selected from 252 submissions. The papers present recent research on theory and applications in fuzzy computing neuro computing and evolutionary computing Optoelectronic Devices in Robotic Systems Oleg Sergiyenko, 2022-10-29 This book

provides a wide scope of contributions related to optoelectronic device application in a variety of robotic systems for diverse purposes The contributions are focused on optoelectronic sensors and analyzing systems 3D and 2D machine vision technologies robot navigation pose estimations robot operation in cyclic procedures control schemes motion controllers and intelligent algorithms and vision systems Applications of these technologies are outlined for unmanned aerial vehicles autonomous and mobile robots industrial inspection applications cultural heritage documentation and structural health monitoring Also discussed are recent advanced research in measurement and others areas where 3D and 2D machine vision and machine control play an important role Surveys and reviews about optoelectronic and vision based applications are also included These topics are of interest to readers from a diverse group including those working in optoelectronics and electrical electronic and computer engineering **Proceedings of 3rd International Conference on Advanced** Computing, Networking and Informatics Atulya Nagar, Durga Prasad Mohapatra, Nabendu Chaki, 2015-10-07 Advanced Computing Networking and Informatics are three distinct and mutually exclusive disciplines of knowledge with no apparent sharing overlap among them However their convergence is observed in many real world applications including cyber security internet banking healthcare sensor networks cognitive radio pervasive computing amidst many others. This two volume proceedings explore the combined use of Advanced Computing and Informatics in the next generation wireless networks and security signal and image processing ontology and human computer interfaces HCI The two volumes together include 132 scholarly articles which have been accepted for presentation from over 550 submissions in the Third International Conference on Advanced Computing Networking and Informatics 2015 held in Bhubaneswar India during June 23 25 2015

Implementation and Application of Automata Nelma Moreira, Rogério Reis, 2012-08-27 This book constitutes the thoroughly refereed papers of the 17th International Conference on Implementation and Application of Automata CIAA 2012 held in Porto Portugal in July 2012 The 21 revised full papers presented together with 5 invited papers and 7 short papers were carefully selected from 53 submissions. The papers cover various topics such as automata applications in formal verification methods natural language processing pattern matching data storage and retrieval and bioinformatics as well as theoretical work on automata theory. Algorithms for Constructing Computably Enumerable Sets Kenneth J. Supowit, 2023-05-23 Logicians have developed beautiful algorithmic techniques for the construction of computably enumerable sets. This textbook presents these techniques in a unified way that should appeal to computer scientists. Specifically the book explains organizes and compares various algorithmic techniques used in computability theory which was formerly called classical recursion theory. This area of study has produced some of the most beautiful and subtle algorithms ever developed for any problems. These algorithms are little known outside of a niche within the mathematical logic community. By presenting them in a style familiar to computer scientists the intent is to greatly broaden their influence and appeal Topics and features. All other books in this field focus on the mathematical results rather than on the algorithms.

There are many exercises here most of which relate to details of the algorithms The proofs involving priority trees are written here in greater detail and with more intuition than can be found elsewhere in the literature The algorithms are presented in a pseudocode very similar to that used in textbooks such as that by Cormen Leiserson Rivest and Stein on concrete algorithms. In addition to their aesthetic value the algorithmic ideas developed for these abstract problems might find applications in more practical areas Graduate students in computer science or in mathematical logic constitute the primary audience. Furthermore when the author taught a one semester graduate course based on this material a number of advanced undergraduates majoring in computer science or mathematics or both took the course and flourished in it Kenneth J Supowit is an Associate Professor Emeritus Department of Computer Science Engineering Ohio State University Columbus Ohio US

Information Modelling and Knowledge Bases XXX Tatiana Endrjukaite, Alexander Dudko, Bernhard Thalheim, Yasushi Kiyoki, Naofumi Yoshida, 2019-01-15 Information modeling and knowledge bases have become essential subjects in the last three decades not only in academic communities related to information systems and computer science but also in the areas of business where information technology is applied This book presents the proceedings of the 28th International Conference on Information Modelling and Knowledge Bases EJC2018 held in Riga Latvia from 4 8 June 2018 The aim of the conference was to bring together experts with a common interest in the understanding and solving of problems on information modelling and knowledge bases as well as those from different areas of computer science and other disciplines who apply the results of research to practice The 39 accepted papers collected here cover a variety of topics including conceptual modeling knowledge and information modeling and discovery linguistic modeling cross cultural communication and social computing multimedia data modeling and systems and environmental modeling and engineering The book will be of interest to researchers and practitioners alike and to anyone wanting a better understanding of current advances in information technology Semantic Techniques in Quantum Computation Simon Gay, Ian Mackie, 2010 The study of computational processes based on the laws of quantum mechanics has led to the discovery of new algorithms cryptographic techniques and communication primitives This book explores quantum computation from the perspective of the branch of theoretical computer science known as semantics as an alternative to the more well known studies of algorithmics complexity theory and information theory It collects chapters from leading researchers in the field discussing the theory of quantum programming languages logics and tools for reasoning about quantum systems and novel approaches to the foundations of quantum mechanics This book is suitable for graduate students and researchers in quantum information and computation as well as those in semantics who want to learn about a new field arising from the application of semantic techniques to quantum information and computation

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