

Logic for Applications



Anil Nerode
Richard A. Shore

SECOND EDITION



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Logic For Applications Nerode

Jan Chomicki, Gunter Saake



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Logic for Applications Anil Nerode, Richard A Shore, 1993-10-28 Structure And Randomness In Computability And Set Theory Douglas Cenzer, Christopher Porter, Jindrich Zapletal, 2020-10-02 This volume presents some exciting new developments occurring on the interface between set theory and computability as well as their applications in algebra analysis and topology These include effective versions of Borel equivalence Borel reducibility and Borel determinacy It also covers algorithmic randomness and dimension Ramsey sets and Ramsey spaces Many of these topics are being discussed in the NSF supported annual Southeastern Logic Symposium Logical Methods John N. Crossley, Jeffrey B. Remmel, Richard Shore, Moss E. Sweedler, 2012-12-06 The twenty six papers in this volume reflect the wide and still expanding range of Anil Nerode's work A conference on Logical Methods was held in honor of Nerode's sixtieth birthday 4 June 1992 at the Mathematical Sciences Institute Cornell University 1-3 June 1992 Some of the conference papers are here but others are from students co workers and other colleagues The intention of the conference was to look forward and to see the directions currently being pursued in the development of work by or with Nerode Here is a brief summary of the contents of this book We give a retrospective view of Nerode's work A number of specific areas are readily discerned recursive equivalence types recursive algebra and model theory the theory of Turing degrees and recursive sets polynomial time computability and computer science Nerode began with automata theory and has also taken a keen interest in the history of mathematics All these areas are represented The one area missing is Nerode's applied mathematical work relating to the environment Kozen's paper builds on Nerode's early work on automata Recursive equivalence types are covered by Dekker and Barback the latter using directly a fundamental metatheorem of Nerode Recursive algebra is treated by George Richards group representations Recursive model theory is the subject of papers by Hird Moses and Khoussainov Dadajanov while a combinatorial problem in recursive model theory is discussed in Cherlin Martin's paper Cenzer presents a paper on recursive dynamics *Logics for Databases and Information Systems* Jan Chomicki, Gunter Saake, 2012-12-06 Time is ubiquitous in information systems Almost every enterprise faces the problem of its data becoming out of date However such data is often valuable so it should be archived and some means to access it should be provided Also some data may be inherently historical e.g. medical cadastral or judicial records Temporal databases provide a uniform and systematic way of dealing with historical data Many languages have been proposed for temporal databases among others temporal logic Temporal logic combines abstract formal semantics with the amenability to efficient implementation This chapter shows how temporal logic can be used in temporal database applications Rather than presenting new results we report on recent developments and survey the field in a systematic way using a unified formal framework GHR94 Ch094 The handbook GHR94 is a comprehensive reference on mathematical foundations of temporal logic In this chapter we study how temporal logic is used as a query and integrity constraint language Consequently model theoretic notions particularly for model satisfaction are of primary interest Axiomatic systems and proof methods for

temporal logic GHR94 have found so far relatively few applications in the context of information systems Moreover one needs to bear in mind that for the standard linearly ordered time domains temporal logic is not recursively axiomatizable GHR94 so recursive axiomatizations are by necessity incomplete

Deduction Systems Rolf Socher-Ambrosius, Patricia Johann, 2012-12-06 The idea of mechanizing deductive reasoning can be traced all the way back to Leibniz who proposed the development of a rational calculus for this purpose But it was not until the appearance of Frege's 1879 Begriffsschrift not only the direct ancestor of contemporary systems of mathematical logic but also the ancestor of all formal languages including computer programming languages Dav83 that the fundamental concepts of modern mathematical logic were developed Whitehead and Russell showed in their Principia Mathematica that the entirety of classical mathematics can be developed within the framework of a formal calculus and in 1930 Skolem Herbrand and Godel demonstrated that the first order predicate calculus which is such a calculus is complete i.e. that every valid formula in the language of the predicate calculus is derivable from its axioms Skolem Herbrand and Godel further proved that in order to mechanize reasoning within the predicate calculus it suffices to Herbrand consider only interpretations of formulae over their associated universes We will see that the upshot of this discovery is that the validity of a formula in the predicate calculus can be deduced from the structure of its constituents so that a machine might perform the logical inferences required to determine its validity With the advent of computers in the 1950s there developed an interest in automatic theorem proving

Artificial Intelligence and Soft Computing Amit Konar, 2018-10-08 With all the material available in the field of artificial intelligence AI and soft computing texts monographs and journal articles there remains a serious gap in the literature Until now there has been no comprehensive resource accessible to a broad audience yet containing a depth and breadth of information that enables the reader to fully understand and readily apply AI and soft computing concepts Artificial Intelligence and Soft Computing fills this gap It presents both the traditional and the modern aspects of AI and soft computing in a clear insightful and highly comprehensive style It provides an in depth analysis of mathematical models and algorithms and demonstrates their applications in real world problems Beginning with the behavioral perspective of human cognition the text covers the tools and techniques required for its intelligent realization on machines The author addresses the classical aspects search symbolic logic planning and machine learning in detail and includes the latest research in these areas He introduces the modern aspects of soft computing from first principles and discusses them in a manner that enables a beginner to grasp the subject He also covers a number of other leading aspects of AI research including nonmonotonic and spatio temporal reasoning knowledge acquisition and much more Artificial Intelligence and Soft Computing Behavioral and Cognitive Modeling of the Human Brain is unique for its diverse content clear presentation and overall completeness It provides a practical detailed introduction that will prove valuable to computer science practitioners and students as well as to researchers migrating to the subject from other disciplines

Hybrid Systems V Panos J. Antsaklis, 1999-02-24 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

Transformation-Based Reactive Systems Development Miquel Bertran, Teodor Rus, 2005-07-01 This book constitutes the refereed proceedings of the Fourth International AMAST Workshop on Real Time Systems and Concurrent and Distributed Software ARTS 97 held in Palma de Mallorca Spain in May 1997 The volume presents 24 carefully selected revised full papers Also included are two historical contributions honoring Ramon Llull who was born on Mallorca as well as two invited papers All current issues in the field of formal methods for real time systems and distributed and concurrent systems are addressed

Recursive Model Theory, 1998-11-30 Recursive Model Theory *A Semantic Web Primer* Grigoris Antoniou, Frank Van Harmelen, 2004 The Semantic Web Vision Structured Web Documents in XML Describing Web Resources in RFD Web Ontology Language OWL Logic and Inference Rules Applications Ontology Engineering Conclusion and Outlook

Recursive Algebra, Analysis and Combinatorics, 1998-11-30 Recursive Algebra Analysis and Combinatorics *Handbook of Computability Theory* E.R. Griffor, 1999-10-01 The chapters of this volume all have their own level of presentation The topics have been chosen based on the active research interest associated with them Since the interest in some topics is older than that in others some presentations contain fundamental definitions and basic results while others relate very little of the elementary theory behind them and aim directly toward an exposition of advanced results Presentations of the latter sort are in some cases restricted to a short survey of recent results due to the complexity of the methods and proofs themselves Hence the variation in level of presentation from chapter to chapter only reflects the conceptual situation itself One example of this is the collective efforts to develop an acceptable theory of computation on the real numbers The last two decades has seen at least two new definitions of effective operations on the real numbers

Worldwide Computing and Its Applications Takashi Masuda, Yoshifumi Masunaga, Michiharu Tsukamoto, 1997-07-23 Content Description Includes bibliographical references and index

Modal Logics for Continuous Dynamics Jennifer Mary Davoren, 1998 This work is a formal investigation of a number of bimodal and polymodal logics built on a base of propositional S4 and is a contribution to the theory of hybrid control systems It is the first stage of a larger project of developing logics for the design and verification of such systems

The Merging of Disciplines: New Directions in Pure, Applied, and Computational Mathematics Richard E. Ewing, Kenneth I. Gross, Clyde F. Martin, 2012-12-06 This volume is the Proceedings of the symposium held at the University of Wyoming in August 1985 to honor Gail Young on his seventieth birthday which actually took place on October 3 1985 and on the occasion of his retirement Nothing can seem

more natural to a mathematician in this country than to honor Gail Young Gail embodies all the qualities that a mathematician should possess He is an active and effective research mathematician having written over sixty papers in topology n dimensional analysis complex variables and miscellanea He is an outstanding expositor as his fine book Topology written with J G Hocking Addison Wesley 1961 amply demonstrates He has a superlative record in public office of outstanding unstinting service to the mathematical community and to the cause of education But what makes Gail unique and special is that throughout all aspects of his distinguished career he has emphasized human values in everything he has done In touching the lives of so many of us he has advanced the entire profession Deservedly he has innumerable friends in the mathematical community the academic community and beyond

Types for Proofs and Programs Thorsten

Altenkirch, 2007-10 The refereed post proceedings of the International Workshop of the Types Working Group are presented in this volume The 17 papers address all current issues in formal reasoning and computer programming based on type theory including languages and computerized tools for reasoning applications in several domains such as analysis of programming languages certified software formalization of mathematics and mathematics education

Foundations of Intelligent

Systems Zbigniew W. Ras, Maciek Michalewicz, 1996-05-15 This book constitutes the refereed proceedings of the 9th International Symposium on Methodologies for Intelligent Systems ISMIS 96 held in Zakopane Poland in June 1996 The 53 revised full papers presented were selected from a total of 124 submissions also included are 10 invited papers by leading experts surveying the state of the art in the area The volume covers the following areas approximate reasoning evolutionary computation intelligent information systems knowledge representation and integration learning and knowledge discovery and AI logics

Automata Theory and its Applications

Bakhadyr Khoussainov, Anil Nerode, 2001-06-08 The theory of finite automata on finite strings infinite strings and trees has had a distinguished history First automata were introduced to represent idealized switching circuits augmented by unit delays This was the period of Shannon McCullouch and Pitts and Howard Aiken ending about 1950 Then in the 1950s there was the work of Kleene on representable events of Myhill and Nerode on finite coset congruence relations on strings of Rabin and Scott on power set automata In the 1960s there was the work of Btichi on automata on infinite strings and the second order theory of one successor then Rabin's 1968 result on automata on infinite trees and the second order theory of two successors The latter was a mystery until the introduction of forgetful determinacy games by Gurevich and Harrington in 1982 Each of these developments has successful and prospective applications in computer science They should all be part of every computer scientist's toolbox Suppose that we take a computer scientist's point of view One can think of finite automata as the mathematical representation of programs that run using fixed finite resources Then Btichi's SIS can be thought of as a theory of programs which run forever like operating systems or banking systems and are deterministic Finally Rabin's S2S is a theory of programs which run forever and are nondeterministic Indeed many questions of verification can be decided in the decidable theories of these automata

The

Cumulative Book Index ,1997 A world list of books in the English language *Knowledge Representation, Reasoning and Declarative Problem Solving* Chitta Baral,2003-01-09 Knowledge management and knowledge based intelligence are areas of importance in the economy and society and to exploit them fully and efficiently it is necessary both to represent and reason about knowledge via a declarative interface whose input language is based on logic In this book originally published in 2003 Chitta Baral shows exactly how to go about doing that how to write programs that behave intelligently by giving them the ability to express knowledge and reason about it He presents a language AnsProlog for both knowledge representation and reasoning and declarative problem solving The results have been organised here into a form that will appeal to practising and would be knowledge engineers wishing to learn more about the subject either in courses or through self teaching A comprehensive bibliography rounds off the book

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