

Mordechai Ben-Ari

Mathematical Logic for Computer Science

Third Edition

Mathematical Logic In Computer Science

Mordechai Ben-Ari

Mathematical Logic In Computer Science:

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Mathematical Logic For Computer Science (2nd Edition) Zhongwan Lu,1998-08-22 Mathematical logic is essentially related to computer science This book describes the aspects of mathematical logic that are closely related to each other including classical logic constructive logic and modal logic This book is intended to attend to both the peculiarities of logical systems and the requirements of computer science In this edition the revisions essentially involve rewriting the proofs increasing the explanations and adopting new terms and notations

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

Mathematical Logic for Computer Science Mordechai Ben-Ari,2001 This is a mathematics textbook with theorems and proofs The choice of topics has been guided by the needs of computer science students The method of semantic tableaux provides an elegant way to teach logic that is both theoretically sound and yet sufficiently elementary for undergraduates In order to provide a balanced treatment of logic tableaux are related to deductive proof systems The book presents various logical systems and contains exercises Still further Prolog source code is available on an accompanying Web site The author is an Associate Professor at the Department of Science Teaching Weizmann Institute of Science

Mathematical Logic for Computer Science Dino Mandrioli,Paola Spoletini,2010-02-01 In the recent decades mathematical logic has become more and

more important in computer science and in general in system engineering In fact by definition it is the way of expressing our reasoning in terms of mathematical formalism thus supplying it with the typical rigor and precision of mathematics Not by chance automatic information processing is now pervasive and we find it practically in any human activity and artefact from embedded safety critical systems to e commerce to social networks etc Such a pervasiveness and the consequent heterogeneity of the involved systems mandate much more generality in the formalism supporting the engineering activity than traditional specialized models such as e g those for electric circuits and mechanical engines mathematical logic paired with computer applications provides such generality *Mathematical Logic in Computer Science* B. Dömölki,Tamás

Gergely,1981 Computer Science Logic Leszek Pacholski,Jerzy Tiuryn,1995-07-18 This volume contains revised refereed versions of the best papers presented during the CSL 94 conference held in Kazimierz Poland in September 1994 CSL 94 is the eighth event in the series of workshops held for the third time as the Annual Conference of the European Association for Computer Science Logic The 38 papers presented were selected from a total of 151 submissions All important aspects of the methods of mathematical logic in computer science are addressed lambda calculus proof theory finite model theory logic programming semantics category theory and other logical systems Together these papers give a representative snapshot of the area of logical foundations of computer science **Mathematical Logic For Computer Science** Zhongwan

Lu,1989-07-01 This book describes the aspects of mathematical logic related to computer sciences The materials adopted in this book are intended to attend to both the peculiarities of logical systems and the requirements of computer science

Mathematical Logic for Computer Science M. Ben-Ari,2003 **Logic for Mathematics and Computer Science** Stanley Burris,1998 This text is intended for one semester courses in Logic it can also be applied to a two semester course in either Computer Science or Mathematics Departments Unlike other texts on mathematical logic that are either too advanced too sparse in examples or exercises too traditional in coverage or too philosophical in approach this text provides an elementary hands on presentation of important mathematical logic topics new and old that is readily accessible and relevant to all students of the mathematical sciences not just those in traditional pure mathematics *Mathematical Logic for Computer Science* Mordechai Ben-Ari,2012-06-15 Mathematical Logic for Computer Science is a mathematics textbook with theorems and proofs but the choice of topics has been guided by the needs of students of computer science The method of semantic tableaux provides an elegant way to teach logic that is both theoretically sound and easy to understand The uniform use of tableaux based techniques facilitates learning advanced logical systems based on what the student has learned from elementary systems The logical systems presented are propositional logic first order logic resolution and its application to logic programming Hoare logic for the verification of sequential programs and linear temporal logic for the verification of concurrent programs The third edition has been entirely rewritten and includes new chapters on central topics of modern computer science SAT solvers and model checking

Handbook of Logic and Proof Techniques for Computer Science

Steven G. Krantz, 2012-12-06 Logic is and should be the core subject area of modern mathematics. The blueprint for twentieth century mathematical thought thanks to Hilbert and Bourbaki is the axiomatic development of the subject. As a result logic plays a central conceptual role. At the same time mathematical logic has grown into one of the most recondite areas of mathematics. Most of modern logic is inaccessible to all but the specialist. Yet there is a need for many mathematical scientists not just those engaged in mathematical research to become conversant with the key ideas of logic. The Handbook of Mathematical Logic edited by Jon Barwise is in point of fact a handbook written by logicians for other mathematicians. It was at the time of its writing encyclopedic, authoritative and up to the moment. But it was and remains a comprehensive and authoritative book for the cognoscenti. The encyclopedic Handbook of Logic in Computer Science by Abramsky, Gabbay and Maibaum is a wonderful resource for the professional. But it is overwhelming for the casual user. There is need for a book that introduces important logic terminology and concepts to the working mathematical scientist who has only a passing acquaintance with logic. Thus the present work has a different target audience. The intent of this handbook is to present the elements of modern logic including many current topics to the reader having only basic mathematical literacy.

Logic and Computer Science Steven Homer, Anil Nerode, Richard A. Platek, Gerald E. Sacks, Andre Scedrov, 2006-11-14

The courses given at the 1st CIME Summer School of 1988 dealt with the main areas on the borderline between applied logic and theoretical computer science. These courses are recorded here in five expository papers:

- S. Homer: The Isomorphism Conjecture and its Generalization
- A. Nerode: Some Lectures on Intuitionistic Logic
- R. A. Platek: Making Computers Safe for the World
- An Introduction to Proofs of Programs Part I
- G. E. Sacks: Prolog Programming
- A. Scedrov: A Guide to Polymorphic Types

Essential Logic for Computer Science Rex Page, Ruben Gamboa, 2019-01-08

An introduction to applying predicate logic to testing and verification of software and digital circuits that focuses on applications rather than theory. Computer scientists use logic for testing and verification of software and digital circuits but many computer science students study logic only in the context of traditional mathematics encountering the subject in a few lectures and a handful of problem sets in a discrete math course. This book offers a more substantive and rigorous approach to logic that focuses on applications in computer science. Topics covered include predicate logic, equation based software automated testing and theorem proving and large scale computation. Formalism is emphasized and the book employs three formal notations: traditional algebraic formulas of propositional and predicate logic, digital circuit diagrams and the widely used partially automated theorem prover ACL2 which provides an accessible introduction to mechanized formalism. For readers who want to see formalization in action the text presents examples using Proof Pad a lightweight ACL2 environment. Readers will not become ACL2 experts but will learn how mechanized logic can benefit software and hardware engineers. In addition 180 exercises some of them extremely challenging offer opportunities for problem solving. There are no prerequisites beyond high school algebra. Programming experience is not required to understand the book's equation based approach. The book can be used in

undergraduate courses in logic for computer science and introduction to computer science and in math courses for computer science students Introduction to Mathematical Logic, Fourth Edition Elliott Mendelson,1997-06-01 The Fourth Edition of this long established text retains all the key features of the previous editions covering the basic topics of a solid first course in mathematical logic This edition includes an extensive appendix on second order logic a section on set theory with urlements and a section on the logic that results when we allow models with empty domains The text contains numerous exercises and an appendix furnishes answers to many of them Introduction to Mathematical Logic includes propositional logic first order logic first order number theory and the incompleteness and undecidability theorems of G del Rosser Church and Tarski axiomatic set theory theory of computability The study of mathematical logic axiomatic set theory and computability theory provides an understanding of the fundamental assumptions and proof techniques that form basis of mathematics Logic and computability theory have also become indispensable tools in theoretical computer science including artificial intelligence Introduction to Mathematical Logic covers these topics in a clear reader friendly style that will be valued by anyone working in computer science as well as lecturers and researchers in mathematics philosophy and related fields Logicism Renewed Paul C. Gilmore,2017-03-30 Since their inception the Perspectives in Logic and Lecture Notes in Logic series have published seminal works by leading logicians Many of the original books in the series have been unavailable for years but they are now in print once again Logicism as put forward by Bertrand Russell was predicated on a belief that all of mathematics can be deduced from a very small number of fundamental logical principles In this volume the twenty third publication in the Lecture Notes in Logic series Paul C Gilmore revisits logicism in light of recent advances in mathematical logic and theoretical computer science Gilmore addresses the need for languages which can be understood by both humans and computers and using Intensional Type Theory ITT provides a unified basis for mathematics and computer science This yields much simpler foundations for recursion theory and the semantics of computer programs than those currently provided by category theory **Handbook of Logic and Proof Techniques for Computer Science** Steven George Krantz,2002 Mathematical Logic and Theoretical Computer Science Kueker,1986-12-22 This book includes articles on denotational semantics recursion theoretic aspects of computer science model theory and algebra automath and automated reasoning stability theory topoi and mathematics and topoi and logic It is intended for mathematical logicians and computer scientists Logicism Renewed Paul C. Gilmore,2005-11-18 Logicism as put forward by Bertrand Russell was predicated on a belief that all of mathematics can be deduced from a very small number of fundamental logical principles In Logicism Renewed the author revisits this concept in light of advances in mathematical logic and the need for languages that can be understood by both humans and computers th

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