MICHAEL DETLEFSEN



Proof Logic And Formalization

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Proof, Logic and Formalization Michael Detlefsen,2005-07-08 A collection of essays from distinguished contributors looking at why it is that mathematical proof is given precedence over other forms of mathematical justification

Formalizing Medieval Logical Theories Catarina Dutilh Novaes,2007-04-05 This book presents formalizations of three important medieval logical theories supposition consequence and obligations These are based on innovative vantage points supposition theories as algorithmic hermeneutics theories of consequence analyzed with tools borrowed from model theory and two dimensional semantics and obligations as logical games The analysis of medieval logic is relevant for the modern philosopher and logician This is the first book to render medieval logical theories accessible to the modern philosopher

Certified Programs and Proofs Jean-Pierre Jouannaud, Zhong Shao, 2011-11-18 This book constitutes the referred proceedings of the First International Conference on Certified Programs and Proofs CPP 2011 held in Kenting Taiwan in December 2011 The 24 revised regular papers presented together with 4 invited talks were carefully reviewed and selected from 49 submissions They are organized in topical sections on logic and types certificates formalization proof assistants teaching programming languages hardware certification miscellaneous and proof perls **Proof and Other Dilemmas** Bonnie Gold, Roger A. Simons, 2008 During the first 75 years of the twentieth century almost all work in the philosophy of mathematics concerned foundational questions In the last quarter of the century philosophers of mathematics began to return to basic questions concerning the philosophy of mathematics such as what is the nature of mathematical knowledge and of mathematical objects and how is mathematics related to science Two new schools of philosophy of mathematics social constructivism and structuralism were added to the four traditional views formalism intuitionalism logicism and platonism The advent of the computer led to proofs and the development of mathematics assisted by computer and to questions of the role of the computer in mathematics This book of 16 essays all written specifically for this volume is the first to explore this range of new developments in a language accessible to mathematicians Approximately half the essays were written by mathematicians and consider questions that philosophers are not yet discussing The other half written by philosophers of mathematics summarize the discussion in that community during the last 35 years In each case a connection is made to issues relevant to the teach of mathematics Logic and Argumentation Pietro Baroni, Christoph Benzmüller, Yì N. Wáng, 2021-10-14 This book constitutes the refereed proceedings of the 4th International Conference on Logic and Argumentation CLAR 2021 held in Hangzhou China in October 2021 The 20 full and 10 short papers presented together with 5 invited papers were carefully reviewed and selected from 58 submissions. The topics of accepted papers cover the focus of the CLAR series including formal models of argumentation a variety of logic formalisms nonmonotonic reasoning dispute and dialogue systems formal treatment of preference and support and well as applications in areas like vaccine information and processing of legal texts Transactions on Large-Scale Data- and Knowledge-Centered Systems XXXIV Abdelkader

Hameurlain, Josef Küng, Roland Wagner, Hendrik Decker, 2017-10-06 This volume the 34th issue of Transactions on Large Scale Data and Knowledge Centered Systems constitutes a special issue consisting of seven papers on the subject of Consistency and Inconsistency in Data Centric Applications The volume opens with an invited article on basic postulates for inconsistency measures Three of the remaining six papers are revised extended versions of papers presented at the First International Workshop on Consistency and Inconsistency COIN 2016 held in conjunction with DEXA 2016 in Porto Portugal in September 2016 The other three papers were selected from submissions to a call for contributions to this edition Each of the papers highlights a particular subtopic However all are concerned with logical inconsistencies that are either to be systematically avoided or reasoned with consistently i e without running the danger of an explosion of inferences

Philosophy of Mathematics: Oxford Bibliographies Online Research Guide Oxford University Press, 2010-06-01 This ebook is a selective guide designed to help scholars and students of social work find reliable sources of information by directing them to the best available scholarly materials in whatever form or format they appear from books chapters and journal articles to online archives electronic data sets and blogs Written by a leading international authority on the subject the ebook provides bibliographic information supported by direct recommendations about which sources to consult and editorial commentary to make it clear how the cited sources are interrelated related This ebook is a static version of an article from Oxford Bibliographies Online Philosophy a dynamic continuously updated online resource designed to provide authoritative guidance through scholarship and other materials relevant to the study Philosophy Oxford Bibliographies Online covers most subject disciplines within the social science and humanities for more information visit www oxfordbibligraphies com New Waves in Philosophy of Mathematics O. Bueno, Ø. Linnebo, 2009-09-29 Thirteen promising young researchers write on what they take to be the right philosophical account of mathematics and discuss where the philosophy of mathematics ought to be going New trends are revealed such as an increasing attention to mathematical practice a reassessment of the canon and inspiration from philosophical logic Interactive Theorem Proving Jasmin Christian Blanchette, Stephan Merz, 2016-08-08 This book constitutes the refereed proceedings of the 7th International Conference on Interactive Theorem Proving ITP 2016 held in Nancy France in August 2016 The 27 full papers and 5 short papers presented were carefully reviewed and selected from 55 submissions. The topics range from theoretical foundations to implementation aspects and applications in program verification security and formalization of mathematical theories Intellectics and **Computational Logic** Steffen Hölldobler, 2013-04-18 Intellectics seeks to understand the functions structure and operation of the human intellect and to test artificial systems to see the extent to which they can substitute or complement such functions The word itself was introduced in the early 1980s by Wolfgang Bibel to describe the united fields of artificial intelligence and cognitive science The book collects papers by distinguished researchers colleagues and former students of Bibel s all of whom have worked together with him and who present their work to him here to mark his 60th birthday The

papers discuss significant issues in intellectics and computational logic ranging across automated deduction logic programming the logic based approach to intellectics cognitive robotics knowledge representation and reasoning Each paper contains new previously unpublished reviewed results The collection is a state of the art account of the current capabilities and limitations of a computational logic based approach to intellectics Readership Researchers who are convinced that the intelligent behaviour of machines should be based on a rigid formal treatment of knowledge representation and reasoning

Time & Logic Leonard Bolc, Andrzej Szałas, 2019-10-24 Originally published in 1995 Time and Logic examines understanding and application of temporal logic presented in computational terms. The emphasis in the book is on presenting a broad range of approaches to computational applications. The techniques used will also be applicable in many cases to formalisms beyond temporal logic alone and it is hoped that adaptation to many different logics of program will be facilitated Throughout the authors have kept implementation orientated solutions in mind The book begins with an introduction to the basic ideas of temporal logic Successive chapters examine particular aspects of the temporal theoretical computing domain relating their applications to familiar areas of research such as stochastic process theory automata theory established proof systems model checking relational logic and classical predicate logic This is an essential addition to the library of all theoretical computer scientists It is an authoritative work which will meet the needs both of those familiar with the field and The Routledge Handbook of Metaphysical Grounding Michael Raven, 2020-05-04 Some of philosophy s biggest questions both historically and today are in virtue of questions In virtue of what is an action right or wrong In virtue of what am I the same person my mother bore In virtue of what is an artwork beautiful Philosophers attempt to answer many of these types of in virtue of questions but philosophers are also increasingly focusing on what an in virtue of question is in the first place Many assume at least as a working hypothesis that in virtue of questions involve a distinctively metaphysical kind of determinative explanation called ground This Handbook surveys the state of the art on ground as well as its connections and applications to other topics The central issues of ground are discussed in 37 chapters all written exclusively for this volume by a wide range of leading experts The chapters are organized into the following sections I History II Explanation and Determination III Logic and Structure IV Connections V Applications Introductions at the start of each section provide an overview of the section's contents and a list of Related Topics at the end of each chapter points readers to other germane areas throughout the volume The resulting volume is accessible enough for advanced students and informative enough for researchers It is essential reading for anyone hoping to get clearer on what the biggest questions of philosophy are really asking **Automated Deduction - CADE-16** Harald Ganzinger, 2003-07-31 This book constitutes the refereed proceedings of the 16th International Conference on Automated Deduction CADE 16 held in Trento Italy in July 1999 as part of FLoC 99 The 21 revised full papers presented were carefully reviewed and selected from a total of 83 submissions Also included are 15 system descriptions and two invited full papers The book addresses all current issues in

automated deduction and theorem proving ranging from logical foundations to deduction systems design and evaluation

Theoretical Aspects of Computing - ICTAC 2023 Erika Ábrahám, Clemens Dubslaff, Silvia Lizeth Tapia Tarifa, 2023-11-22

This book constitutes the proceedings of the 20th International Colloquium on Theoretical Aspects of Computing ICTAC 2023

which took place in Lima Peru during December 4 8 2023 The 20 full papers presented in this volume together with 3 invited papers and 1 tool paper were carefully reviewed and selected from 40 submissions They were organised in the topical sections as follows Bring Together Practitioners Researchers from Academia Industry Government to Present Research Results and Exchange Experience and Ideas Types for Proofs and Programs Jean-Christophe Filliatre, 2006-01-25 The 17 revised full papers presented here cover all current issues of formal reasoning and computer programming based on type theory are addressed in particular languages and computerised tools for reasoning and applications in several domains such as analysis of programming languages certified software formalisation of mathematics and mathematics education

Automated Reasoning with Analytic Tableaux and Related Methods Didier Galmiche, Dominique Larchey-Wendling, 2013-09-11 This book constitutes the refereed proceedings of the 22th International Conference on Automated Reasoning with Analytic Tableaux and Related Methods TABLEAUX 2013 held in Nancy France in September 2013 The 20 revised research papers presented together with 4 system descriptions were carefully reviewed and selected from 38 submissions. The papers cover many topics as proof theory in classical and non classical logics analytic tableaux for various logics related techniques and concepts e g model checking and BDDs related methods model elimination sequent calculi resolution and connection method new calculi and methods for theorem proving and verification in classical and non classical logics systems tools implementations and applications as well as automated deduction and formal methods applied to logic mathematics software development protocol verification and security **Logical Foundations of Computer Science** Sergei Artemov, Anil Nerode, 2015-12-14 This book constitutes the refereed proceedings of the International Symposium on Logical Foundations of Computer Science LFCS 2016 held in Deerfield Beach FL USA in January 2016 The 27 revised full papers were carefully reviewed and selected from 46 submissions The scope of the Symposium is broad and includes constructive mathematics and type theory homotopy type theory logic automata and automatic structures computability and randomness logical foundations of programming logical aspects of computational complexity parameterized complexity logic programming and constraints automated deduction and interactive theorem proving logical methods in protocol and program verification logical methods in program specification and extraction domain theory logics logical foundations of database theory equational logic and term rewriting lambda and combinatory calculi categorical logic and topological semantics linear logic epistemic and temporal logics intelligent and multiple agent system logics logics of proof and justification non monotonic reasoning logic in game theory and social software logic of hybrid systems distributed system logics mathematical fuzzy logic system design logics and other logics in computer science *Logic: Foundations, the* P-vs-NP-Problem and Information-Theoretic Perspectives Lucien Sina, 2025-07-30 This groundbreaking textbook presents a new approach to the study of logic by combining classical foundations with modern information theoretic perspectives Following a detailed introduction it offers an information theoretic formalization of logic Subsequently well known but still unsolved problems such as the P versus NP problem are addressed using the provided tools An optimization algorithm for the target requirements of logical problem solving regarding computability expressiveness and consistency is presented and finally a few applications in other fields are showcased The book offers students and researchers a comprehensive journey through the fundamental principles of logic while introducing innovative concepts at the intersection of logic information theory and computational complexity Key features include Solid foundations in classical logic including propositional and predicate logic validity and formal inference Novel integration of Shannon's information theory with traditional logical concepts Exploration of new approaches to axiomatization and formalization in light of G del s incompleteness results In depth analysis of the P versus NP problem with information theoretic and optimization approaches Clear explanations and examples suitable for beginners and beyond Applications in mathematics computer science and related fields **Software. Theories, Tools and Experiments** Andrew Reynolds, Serdar Tasiran, 2024-07-26 This book constitutes the refereed proceedings of the 15th International Conference on Verified Software VSTTE 2023 held in Ames IA USA October 23 24 2023 The 6 full papers presented in this volume were carefully reviewed and selected from 13 submissions They focus on requirements modeling specification languages software design methods automatic code generation refinement Logical Aspects of Computational Linguistics Michael Moortgat, 2003-06-29 The conference methodologies and more series Logical Aspects of Computational Linguistics LACL aims at providing a forum for the presentation and discussion of current research in all the formal and logical aspects of computational linguistics. The LACL initiative started with a workshop held in Nancy France in 1995 Selected papers from this event have appeared as a special issue of the Journal of Logic Language and Information Volume 7 4 1998 In 1996 LACL shifted to the format of an international conference LACL 96 and 97 were both held in Nancy France The proceedings appeared as volumes 1328 and 1582 of the Springer Lecture Notes in Arti cial Intelligence This volume contains selected papers of the third international conference on Logical Aspects of Computational Linguistics LACL 98 held in Grenoble France from December 14 to 16 1998 The conference was organized by the U versity Pierre Mend es France Grenoble 2 together with LORIA Laboratoire Lorrain d Informatique et Applications Nancy On the basis of 33 submitted 4 page abstracts the Program Committee selected 19 contributions for pres tation In addition to the selected papers the program featured three invited talks by Maarten de Rijke ILLC Amsterdam Makoto Kanazawa Chiba U versity Japan and Fernando Pereira AT T Labs After the conference the contributors were invited to submit a full paper for the conference proceedings

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