

LEIGH S. CAUMAN

First-order Logic

An Introduction

DE GRUYTER



Firstorder Logic An Introduction

Leigh S. Cauman



Firstorder Logic An Introduction:

First-order Logic Leigh S. Cauman, 1998 An introduction to principles and notation of modern symbolic logic for those with no prior courses The structure of material follows that of Quine's Methods of Logic and may be used as an introduction to that work with sections on truth functional logic predicate logic relational logic and identity and description Exercises are based on problems designed by authors including Quine John Cooley Richard Jeffrey and Lewis Carroll Annotation copyrighted by Book News Inc Portland OR

Metalogic Geoffrey Hunter, 1973-06-26 This work makes available to readers without specialized training in mathematics complete proofs of the fundamental metatheorems of standard i.e. basically truth functional first order logic Included is a complete proof accessible to non mathematicians of the undecidability of first order logic the most important fact about logic to emerge from the work of the last half century Hunter explains concepts of mathematics and set theory along the way for the benefit of non mathematicians He also provides ample exercises with comprehensive answers

First-Order Logic John Heil, 2021-10-06 In his introduction to this most welcome republication and second edition of his logic text Heil clarifies his aim in writing and revising this book I believe that anyone unfamiliar with the subject who set out to learn formal logic could do so relying solely on this book That in any case is what I set out to create in writing An Introduction to First Order Logic Heil has certainly accomplished this with perhaps the most explanatorily thorough and pedagogically rich text I've personally come across Heil's text stands out as being remarkably careful in its presentation and illuminating in its explanations especially given its relatively short length when compared to the average logic textbook It hits all of the necessary material that must be covered in an introductory deductive logic course and then some It also takes occasional excursions into side topics successfully whetting the reader's appetite for more advanced studies in logic The book is clearly written by an expert who has put in the effort for his readers bothering at every step to see the point and then explain it clearly to his readers Heil has found some very clever original ways to introduce motivate and otherwise teach this material The author's own special expertise and perspective especially when it comes to tying philosophy of mind linguistics and philosophy of language into the lessons of logic make for a creative and fresh take on basic logic With its unique presentation and illuminating explanations this book comes about as close as a text can come to imitating the learning environment of an actual classroom Indeed working through its presentations carefully the reader feels as though he or she has just attended an illuminating lecture on the relevant topics Jonah Schupbach University of Utah

First-Order Logic Raymond R. Smullyan, 2012-12-06 Except for this preface this study is completely self contained It is intended to serve both as an introduction to Quantification Theory and as an exposition of new results and techniques in analytic or cut free methods We use the term analytic to apply to any proof procedure which obeys the subformula principle we think of such a procedure as analysing the formula into its successive components Gentzen cut free systems are perhaps the best known example of analytic proof procedures Natural deduction systems though not usually analytic can be made so

as we demonstrated in 3 In this study we emphasize the tableau point of view since we are struck by its simplicity and mathematical elegance Chapter I is completely introductory We begin with preliminary material on trees necessary for the tableau method and then treat the basic syntactic and semantic fundamentals of propositional logic We use the term Boolean valuation to mean any assignment of truth values to all formulas which satisfies the usual truth table conditions for the logical connectives Given an assignment of truth values to all propositional variables the truth values of all other formulas under this assignment is usually defined by an inductive procedure We indicate in Chapter I how this inductive definition can be made explicit to this end we find useful the notion of a formation tree which we discuss earlier

An Introduction to Default Logic Philippe Besnard, 2013-04-17 This book is written for those who are interested in a formalization of human reasoning especially in order to build intelligent computer systems Thus it is mainly designed for the Artificial Intelligence community both students and researchers although it can be useful for people working in related fields like cognitive psychology The major theme is not Artificial Intelligence applications although these are discussed throughout in sketch form Rather the book places a heavy emphasis on the formal development of default logic results and problems Default logic provides a formalism for an important part of human reasoning Default logic is specifically concerned with common sense reasoning which has recently been recognized in the Artificial Intelligence literature to be of fundamental importance for knowledge representation Previously formalized reasoning systems failed in real world environments though succeeding with an acceptable ratio in well defined environments This situation enabled empirical explorations and the design of systems without theoretical justification In particular they could not be compared since there was no basis to judge their respective merits Default logic turned out to be very fruitful by proving the correctness of some of them We hope that this book will initiate other successful developments in default logic

Logic, Language, Information, and Computation Rosalie Iemhoff, Michael Moortgat, Ruy de Queiroz, 2019-06-23 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 26th Workshop on Logic Language Information and Communication WoLLIC 2019 held in Utrecht The Netherlands in July 2019 The 41 full papers together with 6 invited lectures presented were fully reviewed and selected from 60 submissions The idea is to have a forum which is large enough in the number of possible interactions between logic and the sciences related to information and computation and yet is small enough to allow for concrete and useful interaction among participants

Introduction to Logic Jess Drake, 2018-05-30 Logic originally meaning the words or what is spoken is generally held to consist of the systematic study of the form of arguments A valid argument is one where there is a specific relation of logical support between the assumptions of the argument and its conclusion There is no universal agreement as to the exact scope and subject matter of logic but it has traditionally included the classification of arguments the systematic exposition of the logical form common to all valid arguments the study of inference including fallacies and the study of semantics including paradoxes Historically logic has

been studied in philosophy and mathematics and recently logic has been studied in computer science linguistics psychology and other fields The book is about the logic and talks about various aspects of it such as general character of the enquiry argument from analogy mathematical reasoning etc This book will prove to be very useful for the people interested in logic as well as the students of logic **Handbook of Tableau Methods** Marcello D'Agostino,Dov M. Gabbay,Reiner Hähnle,Joachim

Posegga,1999-03-31 Recent years have been blessed with an abundance of logical systems arising from a multitude of applications A logic can be characterised in many different ways Traditionally a logic is presented via the following three components 1 an intuitive non formal motivation perhaps tie it in to some application area 2 a semantical interpretation 3 a proof theoretical formulation There are several types of proof theoretical methodologies Hilbert style Gentzen style goal directed style labelled deductive system style and so on The tableau methodology invented in the 1950s by Beth and Hintikka and later perfected by Smullyan and Fitting is today one of the most popular since it appears to bring together the proof theoretical and the semantical approaches to the pre of a logical system and is also very intuitive In many universities it is sentation the style first taught to students Recently interest in tableaux has become more widespread and a community crystallised around the subject An annual tableaux conference is being held and proceedings are published The present volume is a Handbook a Tableaux pre senting to the community a wide coverage of tableaux systems for a variety of logics It is written by active members of the community and brings the reader up to frontline research It will be of interest to any formal logician from any area **Programming Logics** Andrei Voronkov,Christoph Weidenbach,2013-04-05 This

Festschrift volume published in memory of Harald Ganzinger contains 17 papers from colleagues all over the world and covers all the fields to which Harald Ganzinger dedicated his work during his academic career The volume begins with a complete account of Harald Ganzinger s work and then turns its focus to the research of his former colleagues students and friends who pay tribute to him through their writing Their individual papers span a broad range of topics including programming language semantics analysis and verification first order and higher order theorem proving unification theory non classical logics reasoning modulo theories and applications of automated reasoning in biology **Theorem Proving in**

Higher Order Logics Stefan Berghofer,Tobias Nipkow,Christian Urban,Makarius Wenzel,2009-08-20 This book constitutes the refereed proceedings of the 22nd International Conference on Theorem Proving in Higher Order Logics TPHOLs 200 held in Munich Germany in August 2009 The 26 revised full papers presented together with 1 proof pearl 4 tool presentations and 3 invited papers were carefully reviewed and selected from 55 submissions The papers cover all aspects of theorem proving in higher order logics as well as related topics in theorem proving and verification such as formal semantics of specification modeling and programming languages specification and verification of hardware and software formalization of mathematical theories advances in theorem prover technology as well as industrial application of theorem provers **Handbook of**

Modal Logic Patrick Blackburn,Johan F.A.K. van Benthem,Frank Wolter,2006-11-03 The Handbook of Modal Logic contains

20 articles which collectively introduce contemporary modal logic survey current research and indicate the way in which the field is developing The articles survey the field from a wide variety of perspectives the underlying theory is explored in depth modern computational approaches are treated and six major applications areas of modal logic in Mathematics Computer Science Artificial Intelligence Linguistics Game Theory and Philosophy are surveyed The book contains both well written expository articles suitable for beginners approaching the subject for the first time and advanced articles which will help those already familiar with the field to deepen their expertise Please visit http://people.uleth.ca/woods/RedSeriesPromo_WP_PubSLPR.html Compact modal logic reference Computational approaches fully discussed Contemporary applications of modal logic covered in depth

Logical Foundations of Computer Science Sergei Artemov, Anil Nerode, 2013-01-05 This book constitutes the refereed proceedings of the International Symposium on Logical Foundations of Computer Science LFCS 2013 held in San Diego CA USA in January 2013 The volume presents 29 revised refereed papers carefully selected by the program committee The scope of the Symposium is broad and includes constructive mathematics and type theory logic automata and automatic structures computability and randomness logical foundations of programming logical aspects of computational 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 logic 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 nonmonotonic 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

Computer Aided Verification Ed Brinksma, Kim G. Larsen, 2003-08-02 This volume contains the proceedings of the conference on Computer Aided Verification CAV 2002 held in Copenhagen Denmark on July 27-31 2002 CAV 2002 was the 14th in a series of conferences dedicated to the advancement of the theory and practice of computer assisted formal analysis methods for software and hardware systems The conference covers the spectrum from theoretical results to concrete applications with an emphasis on practical verification tools including algorithms and techniques needed for their implementation The conference has traditionally drawn contributions from researchers as well as practitioners in both academia and industry This year we received 94 regular paper submissions out of which 35 were selected Each submission received an average of 4 referee reviews In addition the CAV program contained 11 tool presentations selected from 16 submissions For each tool presentation a demo was given at the conference The large number of tool submissions and presentations testifies to the liveliness of the field and its application

Language and Logics Howard Gregory, 2015-07-08 Including a brief review of classical logic and its major assumptions this textbook provides a guided tour of modal many valued and substructural logics The textbook starts from simple and intuitive concepts clearly explaining the logics of language for linguistics students who

have little previous knowledge of logic or mathematics **Logics in Artificial Intelligence** Steffen Hölldobler, Carsten Lutz, Heinrich Wansing, 2008-09-25 This book constitutes the refereed proceedings of the 11th European Conference on Logics in Artificial Intelligence JELIA 2008 held in Dresden Germany Liverpool in September October 2008 The 32 revised full papers presented together with 2 invited talks were carefully reviewed and selected from 98 submissions The papers cover a broad range of topics including belief revision description logics non monotonic reasoning multi agent systems probabilistic logic and temporal logic *Compositionality: The Significant Difference* Willem-Paul de Roever, Hans Langmaack, Amir Pnueli, 2003-05-20 This book originates from the International Symposium on Compositionality COMPOS 97 held in Bad Malente Germany in September 1997 The 25 chapters presented in revised full version reflect the current state of the art in the area of compositional reasoning about concurrency The book is a valuable reference for researchers and professionals interested in formal systems design and analysis it also is well suited for self study and use in advanced courses

Introduction to Formal Hardware Verification Thomas Kropf, 2013-03-09 Hardware verification is a hot topic in circuit and system design due to rising circuit complexity This advanced textbook presents an almost complete overview of techniques for hardware verification It covers all approaches used in existing tools such as binary and word level decision diagrams symbolic methods for equivalence checking and temporal logic model checking and introduces the use of higher order logic theorem proving for verifying circuit correctness It enables the reader to understand the advantages and limitations of each technique Each chapter contains an introduction and a summary as well as a section for the advanced reader Thus a broad audience is addressed from beginners in system design to experts Advanced Mathematics Stanley J. Farlow, 2019-10-08 Provides a smooth and pleasant transition from first year calculus to upper level mathematics courses in real analysis abstract algebra and number theory Most universities require students majoring in mathematics to take a transition to higher math course that introduces mathematical proofs and more rigorous thinking Such courses help students be prepared for higher level mathematics course from their onset Advanced Mathematics A Transitional Reference provides a crash course in beginning pure mathematics offering instruction on a blend of inductive and deductive reasoning By avoiding outdated methods and countless pages of theorems and proofs this innovative textbook prompts students to think about the ideas presented in an enjoyable constructive setting Clear and concise chapters cover all the essential topics students need to transition from the rote orientated courses of calculus to the more rigorous proof orientated advanced mathematics courses Topics include sentential and predicate calculus mathematical induction sets and counting complex numbers point set topology and symmetries abstract groups rings and fields Each section contains numerous problems for students of various interests and abilities Ideally suited for a one semester course this book Introduces students to mathematical proofs and rigorous thinking Provides thoroughly class tested material from the authors own course in transitioning to higher math Strengthens the mathematical thought process of the reader Includes informative sidebars historical notes and plentiful

graphics Offers a companion website to access a supplemental solutions manual for instructors Advanced Mathematics A Transitional Reference is a valuable guide for undergraduate students who have taken courses in calculus differential equations or linear algebra but may not be prepared for the more advanced courses of real analysis abstract algebra and number theory that await them This text is also useful for scientists engineers and others seeking to refresh their skills in advanced math

Logic Without Borders Åsa Hirvonen, Juha Kontinen, Roman Kossak, Andrés Villaveces, 2015-03-10 In recent years mathematical logic has developed in many directions the initial unity of its subject matter giving way to a myriad of seemingly unrelated areas The articles collected here which range from historical scholarship to recent research in geometric model theory squarely address this development These articles also connect to the diverse work of V n nen whose ecumenical approach to logic reflects the unity of the discipline

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

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