

Tutorial

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Isabelle/HOL

A Proof Assistant for Higher-Order Logic



Springer

Isabellehol A Proof Assistant For Higherorder Logic

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Zhao**



Isabelle/HOL A Proof Assistant For Higher Order Logic:

Isabelle/HOL Tobias Nipkow, Lawrence C. Paulson, Markus Wenzel, 2003-07-31 This volume is a self contained introduction to interactive proof in high order logic HOL using the proof assistant Isabelle 2002 Compared with existing Isabelle documentation it provides a direct route into higher order logic which most people prefer these days It bypasses first order logic and minimizes discussion of meta theory It is written for potential users rather than for our colleagues in the research world Another departure from previous documentation is that we describe Markus Wenzel's proof script notation instead of ML tactic scripts The latter make it easier to introduce new tactics on the fly but hardly anybody does that Wenzel's dedicated syntax is elegant replacing for example eight simplification tactics with a single method namely simp with associated theorems The book has three parts The first part Elementary Techniques shows how to model functional programs in higher order logic Early examples involve lists and the natural numbers Most proofs are two steps long consisting of induction on a chosen variable followed by the auto tactic But even this elementary part covers such advanced topics as nested and mutual recursion The second part Logic and Sets presents a collection of lower level tactics that you can use to apply rules selectively It also describes Isabelle/HOL's treatment of sets functions and relations and explains how to define sets inductively One of the examples concerns the theory of model checking and another is drawn from a classic textbook on formal languages

Theorem Proving in Higher Order Logics Joe Hurd, 2005-08-08 This book constitutes the refereed proceedings of the 18th International Conference on Theorem Proving in Higher Order Logics TPHOLs 2005 held in Oxford UK in August 2005 The 20 revised full papers presented together with 2 invited papers and 4 proof pearls concise and elegant presentations of interesting examples were carefully reviewed and selected from 49 submissions All current issues in HOL theorem proving and formal verification of software and hardware systems are addressed Among the topics of this volume are theorem proving verification recursion and induction mechanized proofs mathematical logic proof theory type systems program verification and proving systems like HOL Coq ACL2 Isabelle HOL and Isabelle HOLCF

Theorem Proving in Higher Order Logics Klaus Schneider, Jens Brandt, 2007-08-23 This book contains the refereed proceedings of the 20th International Conference on Theorem Proving in Higher Order Logics TPHOLs 2007 held in Kaiserslautern Germany September 2007 Among the topics of this volume are 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

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 2009 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

Theorem Proving in Higher Order Logics Konrad Slind, Annette Bunker, Ganesh C. Gopalakrishnan, 2004-09-01 This volume constitutes the proceedings of the 17th International Conference on Theorem Proving in Higher Order Logics TPHOLs 2004 held September 14-17 2004 in Park City Utah USA TPHOLs covers all aspects of theorem proving in higher order logics as well as related topics in theorem proving and verification There were 42 papers submitted to TPHOLs 2004 in the full research category each of which was refereed by at least 3 reviewers selected by the program committee Of these submissions 21 were accepted for presentation at the conference and publication in this volume In keeping with longstanding tradition TPHOLs 2004 also offered a venue for the presentation of work in progress where researchers invited discussion by means of a brief introductory talk and then discussed their work at a poster session A supplementary proceedings containing papers about in progress work was published as a 2004 technical report of the School of Computing at the University of Utah The organizers are grateful to Al Davis Thomas Hales and Ken McMillan for agreeing to give invited talks at TPHOLs 2004 The TPHOLs conference traditionally changes continents each year in order to maximize the chances that researchers from around the world can attend

Types for Proofs and Programs Stefano Berardi, Ferruccio Damiani, Ugo de Liguoro, 2009-06-19 This book constitutes the thoroughly refereed post conference proceedings of TYPES 2008 the last of a series of meetings of the TYPES working group funded by the European Union between 1993 and 2008 the workshop has been held in Torino Italy in March 2008 The 19 revised full papers presented were carefully reviewed and selected from 27 submissions The topic of the workshop was formal reasoning and computer programming based on type theory languages and computerized tools for reasoning and applications in several domains such as analysis of programming languages certified software mobile code formalization of mathematics mathematics education

Logic for Programming, Artificial Intelligence, and Reasoning Franz Baader, Andrei Voronkov, 2005-02-09 This book constitutes the refereed proceedings of the 11th International Conference on Logic for Programming Artificial Intelligence and Reasoning LPAR 2004 held in Montevideo Uruguay in March 2005 The 33 revised full papers presented together with abstracts of 4 invited papers were carefully reviewed and selected from 77 submissions The papers address all current issues in logic programming automated reasoning and AI logics in particular description logics fuzzy logic linear logic multi modal logic proof theory formal verification protocol verification constraint logic programming programming calculi theorem proving etc

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 **Intelligent Computer Mathematics** Kevin Buzzard,Temur Kutsia,2022-09-16 This book constitutes the refereed proceedings of the 15th International Conference on Intelligent Computer Mathematics CICM 2022 held in Tbilisi Georgia in September 2022 The 17 full papers 1 project survey paper 4 short papers and 2 abstracts of invited papers presented were carefully reviewed and selected from a total of 37 submissions The papers focus on theoretical and practical solutions for these challenges including computation deduction narration and data management **Programming Languages and Systems** Rocco De Nicola,2007-07-16 This book constitutes the refereed proceedings of the 16th European Symposium on Programming ESOP 2007 held in Braga Portugal in March April 2007 It covers models and languages for Web services verification term rewriting language based security logics and correctness proofs static analysis and abstract interpretation semantic theories for object oriented languages process algebraic techniques applicative programming and types for systems properties *Formal Verification of Simulink/Stateflow Diagrams* Naijun Zhan,Shuling Wang,Hengjun Zhao,2016-11-07 This book presents a state of the art technique for formal verification of continuous time Simulink Stateflow diagrams featuring an expressive hybrid system modelling language a powerful specification logic and deduction based verification approach and some impressive realistic case studies Readers will learn the HCSP HHL based deductive method and the use of corresponding tools for formal verification of Simulink Stateflow diagrams They will also gain some basic ideas about fundamental elements of formal methods such as formal syntax and semantics and especially the common techniques applied in formal modelling and verification of hybrid systems By investigating the successful case studies readers will realize how to apply the pure theory and techniques to real applications and hopefully will be inspired to start to use the proposed approach or even develop their own formal methods in their future work **Unifying Theories of Programming** Shengchao Qin,2010-11-08 Based on the pioneering work of C A R Automated Reasoning Nicola Olivetti,Ashish Tiwari,2016-06-13 This book constitutes the refereed proceedings of the 8th International Joint Conference on Automated Reasoning IJCAR 2016 held in Coimbra Portugal in June July 2016 IJCAR 2014 was a merger of three leading events in automated reasoning namely CADE International Conference on Automated Deduction FroCoS International Symposium on Frontiers of Combining Systems and TABLEAUX International Conference on Automated Reasoning with Analytic Tableaux and Related Methods The 26 revised full research papers and 9 system descriptions presented together with 4 invited talks were carefully reviewed and selected from 79 submissions The papers have been organized in topical sections on satisfiability of Boolean formulas satisfiability modulo theory rewriting arithmetic reasoning and mechanizing mathematics first order logic and proof theory first order theorem proving higher order theorem proving modal and temporal logics non classical logics and verification Interactive Theorem Proving Lennart Beringer,Amy Felty,2012-08-10 This book constitutes the thoroughly refereed proceedings of the Third International Conference on Interactive Theorem Proving ITP 2012 held in Princeton NJ USA in August 2012 The 21

revised full papers presented together with 4 rough diamond papers 3 invited talks and one invited tutorial were carefully reviewed and selected from 40 submissions Among the topics covered are formalization of mathematics program abstraction and logics data structures and synthesis security non termination and automata program verification theorem prover development reasoning about program execution and prover infrastructure and modeling styles *Certified Programs and Proofs* Chris Hawblitzel,Dale Miller,2012-11-08 This book constitutes the refereed proceedings of the Second International Conference on Certified Programs and Proofs CPP 2012 held in Kyoto Japan in December 2012 The 18 revised regular papers presented were carefully reviewed and selected from 37 submissions They deal with those topics in computer science and mathematics in which certification via formal techniques is crucial *Advanced Lectures on Software Engineering* Peter Müller,2010-05-20 This tutorial offers selected papers from the LASER summer Schools 2007 and 2008 covering verification of fine grain concurrency and transactions the SCOOP model the Spec programming and verification system multi core chip design and much more **Automated Reasoning** Ulrich Furbach,Natarajan Shankar,2006-08-03 Here are the proceedings of the Third International Joint Conference on Automated Reasoning IJCAR 2006 held in Seattle Washington USA August 2006 The book presents 41 revised full research papers and 8 revised system descriptions with 3 invited papers and a summary of a systems competition The papers are organized in topical sections on proofs search higher order logic proof theory proof checking combination decision procedures CASC J3 rewriting and description logic **Fundamental Approaches to Software Engineering** Alessandra Russo,Andy Schürr,2018-04-11 This book is Open Access under a CC BY licence This book constitutes the proceedings of the 21st International Conference on Fundamental Approaches to Software Engineering FASE 2018 which took place in Thessaloniki Greece in April 2018 held as Part of the European Joint Conferences on Theory and Practice of Software ETAPS 2018 The 19 papers presented in this volume were carefully reviewed and selected from 63 submissions The papers are organized in topical sections named model based software development distributed program and system analysis software design and verification specification and program testing family based software development *Programming Languages and Systems* Bor-Yuh Evan Chang,2017-11-17 This book constitutes the proceedings of the 15th Asian Symposium on Programming Languages and Systems APLAS 2017 held in Suzhou China in November 2017 The 24 papers presented in this volume were carefully reviewed and selected from 56 submissions They were organized in topical sections named security heap and equivalence reasoning concurrency and verification domain specific languages semantics and numerical reasoning The volume also contains two invited talks in full paper length *Formal Methods Teaching* João F. Ferreira,Alexandra Mendes,Claudio Menghi,2021-11-23 This book constitutes the refereed proceedings of the 4th International Workshop and Tutorial FMTea 2021 Held as Part of the 4th World Congress on Formal Methods FM 2021 as a virtual event in November 2021 The 8 full papers presented together with 2 short papers were carefully reviewed and selected from 12 submissions The papers are organized in topical sections named

experiences and proposals related with online FM learning and teaching integrating embedding FM teaching thinking within other computer science courses teaching FM for industry and innovative learning and teaching methods for FM

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