

PROGRESS IN THEORETICAL COMPUTER SCIENCE

Christian Prehofer

**Solving Higher-Order
Equations
From Logic to Programming**

Birkhäuser

Solving Higher Order Equations From Logic To Programming Progress In Theoretical Computer Science

Joe Hurd



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Solving Higher-Order Equations Christian Prehofer, 2012-12-06 This monograph develops techniques for equational reasoning in higher order logic Due to its expressiveness higher order logic is used for specification and verification of hardware software and mathematics In these applications higher order logic provides the necessary level of abstraction for concise and natural formulations The main assets of higher order logic are quantification over functions or predicates and its abstraction mechanism These allow one to represent quantification in formulas and other variable binding constructs In this book we focus on equational logic as a fundamental and natural concept in computer science and mathematics We present calculi for equational reasoning modulo higher order equations presented as rewrite rules This is followed by a systematic development from general equational reasoning towards effective calculi for declarative programming in higher order logic and λ calculus This aims at integrating and generalizing declarative programming models such as functional and logic programming In these two prominent declarative computation models we can view a program as a logical theory and a computation as a deduction

Solving Higher-order Equations Christian Prehofer, 1998

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

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Weakest Precondition for General Recursive Programs Formalized in Coq

Functional and Logic Programming Herbert Kuchen, 2001-02-23 This book constitutes the refereed proceedings of the 5th International Symposium on Functional and Logic Programming FLOPS 2001 held in Tokyo Japan in March 2001 The 21 revised full papers presented together with three invited papers were carefully reviewed and selected from 40 submissions The book offers topical sections on functional programming logic programming functional logic programming types program analysis and transformation and λ calculus

Progress in Discovery Science Setsuo Arikawa, Ayumi Shinohara, 2003-07-31 Annotation This book documents

the scientific outcome and constitutes the final report of the Japanese research project on discovery science During three years more than 60 scientists participated in the project and developed a wealth of new methods for knowledge discovery and data mining The 52 revised full papers presented were carefully reviewed and span the whole range of knowledge discovery from logical foundations and inductive reasoning to statistical inference and computational learning A broad variety of advanced applications are presented including knowledge discovery and data mining in very large databases knowledge discovery in network environments text mining information extraction rule mining Web mining image processing and pattern recognition

Functional and Logic Programming ,2001 *Principles and Practice of Declarative Programming* ,2004 **Forthcoming Books** Rose Arny,2001-08 Algebraic and Logic Programming Michael Hanus,Mario Rodriguez-Artalejo,1996-09-30 This book constitutes the refereed proceedings of the Fifth International Conference on Algebraic and Logic Programming ALP 96 held in Aachen Germany in September 1996 in conjunction with PLILP and SAS The volume presents 21 revised full papers selected from 54 submissions also included is an invited contribution by Claude Kirchner and Ilies Alouini entitled Toward the Concurrent Implementation of Computational Systems The volume is divided into topical sections on logic programming term rewriting integration of paradigms abstract interpretation Lambda calculus and rewriting and types

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