

Advanced Topics in Bisimulation and Coinduction

Edited by Davide Sangjani
and Jan Rutten



Advanced Topics In Bisimulation And Coinduction

Cambridge Tracts In Theoretical Computer Science

Davide Sangiorgi,Jan Rutten

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Advanced Topics in Bisimulation and Coinduction Davide Sangiorgi, Jan Rutten, 2011-10-13 Coinduction is a method for specifying and reasoning about infinite data types and automata with infinite behaviour. In recent years it has come to play an ever more important role in the theory of computing. It is studied in many disciplines including process theory and concurrency modal logic and automata theory. Typically coinductive proofs demonstrate the equivalence of two objects by constructing a suitable bisimulation relation between them. This collection of surveys is aimed at both researchers and Master's students in computer science and mathematics and deals with various aspects of bisimulation and coinduction with an emphasis on process theory. Seven chapters cover the following topics: history, algebra and coalgebra, algorithmics, logic, higher order languages, enhancements of the bisimulation proof method and probabilities. Exercises are also included to help the reader master new material.

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Modeling and Analysis of Communicating Systems Jan Friso Groote, Mohammad Reza Mousavi, 2023-05-09 Rigorous theory and real world applications for modeling and analysis of the behavior of complex communicating computer systems. Complex communicating computer systems: computers connected by data networks and in constant communication with their environments do not always behave as expected. This book introduces behavioral modeling: a rigorous approach to behavioral specification and verification of concurrent and distributed systems. It is among the very few techniques capable of modeling systems interaction at a level of abstraction sufficient for the interaction to be understood and analyzed. Offering both a mathematically grounded theory and real world applications, the book is suitable for classroom use and as a reference for system architects. The book covers the foundation of behavioral modeling using process algebra, transition systems, abstract data types and modal logics. Exercises and examples augment the theoretical discussion. The book introduces a modeling language, mCRL2, that enables concise descriptions of even the most intricate distributed algorithms and protocols. Using behavioral axioms and such proof methods as confluence cones and foci, readers will learn how to prove such algorithms equal to their specifications. Specifications in mCRL2 can be simulated, visualized or verified against their requirements. An

extensive mCRL2 toolset for mechanically verifying the requirements is freely available online this toolset has been successfully used to design and analyze industrial software that ranges from healthcare applications to particle accelerators at CERN Appendixes offer material on equations and notation as well as exercise solutions

Formal Methods for Software Engineering

Markus Roggenbach, Antonio Cerone, Bernd-Holger Schlingloff, Gerardo Schneider, Siraj Ahmed

Shaikh, 2022-06-22 Software programs are formal entities with precise meanings independent of their programmers so the transition from ideas to programs necessarily involves a formalisation at some point The first part of this graduate level introduction to formal methods develops an understanding of what constitutes formal methods and what their place is in Software Engineering It also introduces logics as languages to describe reasoning and the process algebra CSP as a language to represent behaviours The second part offers specification and testing methods for formal development of software based on the modelling languages CASL and UML The third part takes the reader into the application domains of normative documents human machine interfaces and security Use of notations and formalisms is uniform throughout the book Topics and features Explains foundations and introduces specification verification and testing methods Explores various application domains Presents realistic and practical examples illustrating concepts Brings together contributions from highly experienced educators and researchers Offers modelling and analysis methods for formal development of software Suitable for graduate and undergraduate courses in software engineering this uniquely practical textbook will also be of value to students in informatics as well as to scientists and practical engineers who want to learn about or work more effectively with formal theories and methods Markus Roggenbach is a Professor in the Dept of Computer Science of Swansea University Antonio Cerone is an Associate Professor in the Dept of Computer Science of Nazarbayev University Nur Sultan Bernd Holger Schlingloff is a Professor in the Institut f r Informatik of Humboldt Universit t zu Berlin Gerardo Schneider is a Professor in the Dept of Computer Science and Engineering of University of Gothenburg Siraj Ahmed Shaikh is a Professor in the Institute for Future Transport and Cities of Coventry University The companion site for the book offers additional resources including further material for selected chapters prepared lab classes a list of errata slides and teaching material and virtual machines with preinstalled tools and resources for hands on experience with examples from the book The URL is <https://sefm-book.github.io>

[Software Engineering and Formal Methods. SEFM 2024 Collocated Workshops](#) Jose Proena, Raul Fervari, Manuel A. Martins, Reinhard Kahle, Graham Pluck, 2025-09-12 This volume constitutes the papers of two workshops which were held in conjunction with the 22nd International Workshop on Software Engineering and Formal Methods SEFM 2024 Collocated Workshops held in Aveiro Portugal during November 4 5 2024 The 20 full papers presented in this book were carefully reviewed and selected from 36 submissions SEFM 2024 Collocated Workshops presents the following two workshops ReacTS 2024 International Workshop on Reconfigurable Transition Systems Semantics Logics and Applications CIFMA 2024 6th International Workshop on Cognition Interdisciplinary Foundations Models and Applications

Interactive Theorem Proving Sandrine Blazy,Christine Paulin-Mohring,David Pichardie,2013-07-22 This book constitutes the refereed proceedings of the 4th International Conference on Interactive Theorem Proving ITP 2013 held in Rennes France in July 2013 The 26 regular full papers presented together with 7 rough diamond papers 3 invited talks and 2 invited tutorials were carefully reviewed and selected from 66 submissions The papers are organized in topical sections such as program verification security formalization of mathematics and theorem prover development

Computational Logic Dov M. Gabbay,Jörg H. Siekmann,John Woods,2014-12-09 Handbook of the History of Logic brings to the development of logic the best in modern techniques of historical and interpretative scholarship Computational logic was born in the twentieth century and evolved in close symbiosis with the advent of the first electronic computers and the growing importance of computer science informatics and artificial intelligence With more than ten thousand people working in research and development of logic and logic related methods with several dozen international conferences and several times as many workshops addressing the growing richness and diversity of the field and with the foundational role and importance these methods now assume in mathematics computer science artificial intelligence cognitive science linguistics law and many engineering fields where logic related techniques are used *inter alia* to state and settle correctness issues the field has diversified in ways that even the pure logicians working in the early decades of the twentieth century could have hardly anticipated Logical calculi which capture an important aspect of human thought are now amenable to investigation with mathematical rigour and computational support and fertilized the early dreams of mechanised reasoning Calculemus The Dartmouth Conference in 1956 generally considered as the birthplace of artificial intelligence raised explicitly the hopes for the new possibilities that the advent of electronic computing machinery offered logical statements could now be executed on a machine with all the far reaching consequences that ultimately led to logic programming deduction systems for mathematics and engineering logical design and verification of computer software and hardware deductive databases and software synthesis as well as logical techniques for analysis in the field of mechanical engineering This volume covers some of the main subareas of computational logic and its applications Chapters by leading authorities in the field Provides a forum where philosophers and scientists interact Comprehensive reference source on the history of logic

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