

Semantics and Logics of Computation

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Semantics And Logics Of Computation

Ulrich Berger, Helmut Schwichtenberg



Semantics And Logics Of Computation:

Semantics and Logics of Computation Andrew M. Pitts, P. Dybjer, 1997-01-30 The aim of this volume is to present modern developments in semantics and logics of computation in a way that is accessible to graduate students The book is based on a summer school at the Isaac Newton Institute and consists of a sequence of linked lecture course by international authorities in the area The whole set have been edited to form a coherent introduction to these topics most of which have not been presented pedagogically before

Program Development in Computational Logic Maurice Bruynooghe, Kung-Kiu Lau, 2004-06-17 1 The tenth anniversary of the LOPSTR symposium provided the incentive for this volume LOPSTR started in 1991 as a workshop on logic program synthesis and transformation but later it broadened its scope to logic based program development in general that is program development in computational logic and hence the title of this volume The motivating force behind LOPSTR has been the belief that declarative paradigms such as logic programming are better suited to program development tasks than traditional non declarative ones such as the imperative paradigm Specification synthesis transformation or specialization analysis debugging and verification can all be given logical foundations thus providing a unifying framework for the whole development process In the past 10 years or so such a theoretical framework has indeed begun to emerge Even tools have been implemented for analysis verification and specification However it is fair to say that so far the focus has largely been on programming in the small So the future challenge is to apply or extend these techniques to programming in the large in order to tackle software engineering in the real world Returning to this volume our aim is to present a collection of papers that reflect significant research efforts over the past 10 years These papers cover the whole development process specification synthesis analysis transformation and specialization as well as semantics and systems

Computational Logic in Multi-Agent Systems Francesca Toni, 2006-05-03 The sixth edition of CLIMA was held at City University London UK on June 27-29 2005

Logic, Language, and Computation Guram Bezhanishvili, Sebastian Löbner, Vincenzo Marra, Frank Richter, 2013-03-14 This book constitutes the refereed proceedings of the 9th International Tbilisi Symposium on Logic Language and Computation TbiLLC 2011 held in Kutaisi Georgia in September 2011 The book consists of summaries of 3 tutorials presented at the symposium together with 13 full papers that were carefully reviewed and selected from the submissions The papers are organized in two sections one on Language and one on Logic and Computation The range of topics covered in the Language section includes natural language syntax semantics and pragmatics frames in natural language semantics linguistic typology and discourse phenomena The papers in the Logic and Computation section cover such topics as constructive modal algebraic and philosophical logic as well as logics for computer science applications

Mathematical Logic and Computation Jeremy Avigad, 2022-11-24 A thorough introduction to the fundamental methods and results in mathematical logic and its foundational role in computer science

Logic, Language, Information, and Computation Alexandra Silva, Renata Wassermann, Ruy de Queiroz, 2021-10-05 Edited in collaboration

with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 27th Workshop on Logic Language Information and Communication WoLLIC 2021 Virtual Event in October 2021 The 25 full papers presented included 6 invited lectures were fully reviewed and selected from 50 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

Language, Logic, and Computation Aybüke Özgün, Yulia Zinova, 2022-03-30 This book constitutes the refereed proceedings of the 13th International Tbilisi Symposium on Logic Language and Computation TbiLLC 2019 held in Batumi Georgia in September 2019 The volume contains 17 full revised papers presented at the conference from 17 submissions The scientific program consisted of tutorials invited lectures contributed talks and two workshops The symposium offered two tutorials in language and logic and aimed at students as well as researchers working in the other areas Language Sign language linguistics State of the art by Fabian Bross University of Stuttgart Germany Logic Axiomatic Semantics by Graham E Leigh University of Gothenburg Sweden

Computational Logic: Logic Programming and Beyond A.C. Kakas, F. Sadri, 2003-08-02 Alan Robinson This set of essays pays tribute to Bob Kowalski on his 60th birthday an anniversary which gives his friends and colleagues an excuse to celebrate his career as an original thinker a charismatic communicator and a forceful intellectual leader The logic programming community hereby and herein conveys its respect and thanks to him for his pivotal role in creating and fostering the conceptual paradigm which is its raison d'être The diversity of interests covered here reflects the variety of Bob's concerns Read on It is an intellectual feast Before you begin permit me to send him a brief personal but public message Bob how right you were and how wrong I was I should explain When Bob arrived in Edinburgh in 1967 resolution was as yet fairly new having taken several years to become at all widely known Research groups to investigate various aspects of resolution sprang up at several institutions the one organized by Bernard Meltzer at Edinburgh University being among the first For the half dozen years that Bob was a leading member of Bernard's group I was a frequent visitor to it and I saw a lot of him We had many discussions about logic computation and language

Computational Logic — CL 2000 John Lloyd, Veronica Dahl, Ulrich Furbach, Manfred Kerber, Kung-Kiu Lau, Catuscia Palamidessi, Luis M. Pereira, Yehoshua Sagiv, Peter J. Stuckey, 2003-06-26 These are the proceedings of the First International Conference on Computational Logic CL 2000 which was held at Imperial College in London from 24th to 28th July 2000 The theme of the conference covered all aspects of the theory implementation and application of computational logic where computational logic is to be understood broadly as the use of logic in computer science The conference was collocated with the following events 6th International Conference on Rules and Objects in Databases DOOD 2000 10th International Workshop on Logic based Program Synthesis and Transformation LOPSTR 2000 10th International Conference on Inductive Logic Programming ILP 2000 CL 2000 consisted of seven streams Program Development LOPSTR 2000 Logic Programming Theory and Extensions Constraints Automated Deduction Putting Theory into Practice Knowledge Representation and Non

monotonic Reasoning Database Systems DOOD 2000 Logic Programming Implementations and Applications The LOPSTR 2000 workshop constituted the program development stream and the DOOD 2000 conference constituted the database systems stream Each stream had its own chair and program committee which autonomously selected the papers in the area of the stream Overall 176 papers were submitted of which 86 were selected to be presented at the conference and appear in these proceedings The acceptance rate was uniform across the streams In addition LOPSTR 2000 accepted about 15 extended abstracts to be presented at the conference in the program development stream

Computational Logic in Multi-Agent Systems Michael Fisher, Fariba Sadri, Michael Thielscher, 2009-08-02 Multi Agent Systems are communities of problem solving entities that can exhibit varying degrees of intelligence They can perceive and react to their environment they can have individual or joint goals for which they can plan and execute actions Work on such systems integrates many technologies and concepts in artificial intelligence and other areas of computing as well as other disciplines The agent paradigm has become very popular and widely used in recent years due to its applicability to a large range of domains from search engines to educational aids to electronic commerce and trade e procurement recommendation systems and ambient intelligence to cite only some Computational logic provides a well defined general and rigorous framework for studying syntax semantics and procedures for various capabilities and functionalities of individual agents as well as interaction amongst agents in multi agent systems It also provides a well defined and rigorous framework for implementations environments tools and standards and for linking together specification and verification of properties of individual agents and multi agent systems

Computational Logic and Human Thinking Robert Kowalski, 2011-07-21 The practical benefits of computational logic need not be limited to mathematics and computing As this book shows ordinary people in their everyday lives can profit from the recent advances that have been developed for artificial intelligence The book draws upon related developments in various fields from philosophy to psychology and law It pays special attention to the integration of logic with decision theory and the use of logic to improve the clarity and coherence of communication in natural languages such as English This book is essential reading for teachers and researchers who may be out of touch with the latest developments in computational logic It will also be useful in any undergraduate course that teaches practical thinking problem solving or communication skills Its informal presentation makes the book accessible to readers from any background but optional more formal chapters are also included for those who are more technically oriented

Handbook of Logic and Language Johan F.A.K. van Benthem, Alice ter Meulen, 2010-12-17 The logical study of language is becoming more interdisciplinary playing a role in fields such as computer science artificial intelligence cognitive science and game theory This new edition written by the leading experts in the field presents an overview of the latest developments at the interface of logic and linguistics as well as a historical perspective It is divided into three parts covering Frameworks General Topics and Descriptive Themes Completely revised and updated includes over 25% new material Discusses the interface between logic and language Many

of the authors are creators or active developers of the theories

Theoretical Computer Science: Exploring New Frontiers of Theoretical Informatics Jan van Leeuwen, Osamu Watanabe, Masami Hagiya, Peter D. Mosses, Takayasu Ito, 2000-01-01 In 1996 the International Federation for Information Processing IFIP established its first Technical Committee on foundations of computer science TC1. The aim of IFIP TC1 is to support the development of theoretical computer science as a fundamental science and to promote the exploration of fundamental concepts, models, theories and formal systems in order to understand laws, limits and possibilities of information processing. This volume constitutes the proceedings of the first IFIP International Conference on Theoretical Computer Science IFIP TCS 2000 Exploring New Frontiers of Theoretical Informatics organized by IFIP TC1 held at Tohoku University Sendai Japan in August 2000. The IFIP TCS 2000 technical program consists of invited talks, contributed talks and a panel discussion. In conjunction with this program there are two special open lectures by Professors Jan van Leeuwen and Peter D. Mosses. The decision to hold this conference was made by IFIP TC1 in August 1998 and since then IFIP TCS 2000 has benefited from the efforts of many people in particular the TC1 members and the members of the Steering Committee, the Program Committee and the Organizing Committee of the conference. Our special thanks go to the Program Committee Co-chairs Track 1 Jan van Leeuwen, U. Utrecht, Osamu Watanabe, Tokyo Inst. Tech. Track 2 Masami Hagiya, U. Tokyo, Peter D. Mosses, U. Aarhus.

Computing Handbook Allen Tucker, Teofilo Gonzalez, Heikki Topi, Jorge Diaz-Herrera, 2022-05-29 This two-volume set of the Computing Handbook Third Edition previously the Computer Science Handbook provides up-to-date information on a wide range of topics in computer science, information systems, IS, information technology, IT, and software engineering. The third edition of this popular handbook addresses not only the dramatic growth of computing as a discipline but also the relatively new delineation of computing as a family of separate disciplines as described by the Association for Computing Machinery (ACM), the IEEE Computer Society (IEEE CS), and the Association for Information Systems (AIS). Both volumes in the set describe what occurs in research laboratories, educational institutions, and public and private organizations to advance the effective development and use of computers and computing in today's world. Research-level survey articles provide deep insights into the computing discipline, enabling readers to understand the principles and practices that drive computing education, research, and development in the twenty-first century. Chapters are organized with minimal interdependence so that they can be read in any order, and each volume contains a table of contents and subject index offering easy access to specific topics. The first volume of this popular handbook mirrors the modern taxonomy of computer science and software engineering as described by the Association for Computing Machinery (ACM) and the IEEE Computer Society (IEEE CS). Written by established leading experts and influential young researchers, it examines the elements involved in designing and implementing software, new areas in which computers are being used, and ways to solve computing problems. The book also explores our current understanding of software engineering and its effect on the practice of software development and the education of software professionals. The second volume of this

popular handbook demonstrates the richness and breadth of the IS and IT disciplines The book explores their close links to the practice of using managing and developing IT based solutions to advance the goals of modern organizational environments Established leading experts and influential young researchers present introductions to the current status and future directions of research and give in depth perspectives on the contributions of academic research to the practice of IS and IT development use and management

Computing Handbook Teofilo Gonzalez,Jorge Diaz-Herrera,Allen Tucker,2014-05-07 The first volume of this popular handbook mirrors the modern taxonomy of computer science and software engineering as described by the Association for Computing Machinery ACM and the IEEE Computer Society IEEE CS Written by established leading experts and influential young researchers it examines the elements involved in designing and implementing software new areas in which computers are being used and ways to solve computing problems The book also explores our current understanding of software engineering and its effect on the practice of software development and the education of software professionals

Computational Models of Argument P. Baroni,T.F. Gordon,T. Scheffler,2016-09-02 Research into computational models of argument is a rich interdisciplinary field involving the study of natural artificial and theoretical argumentation and requiring openness to interactions with a variety of disciplines ranging from philosophy and cognitive science to formal logic and graph theory The ultimate aim is to support the development of computer based systems able to engage in argumentation related activities either with human users or among themselves This book presents the proceedings of the sixth biennial International Conference on Computational Models of Argument COMMA 2016 held in Potsdam Germany on 12 16 September The aim of the COMMA conferences is to bring together researchers interested in computational models of argument and the representation of argumentation structures in natural language texts with special attention to contributions concerning emerging trends and the development of new connections with other areas The book contains the 25 full papers 17 short papers and 10 demonstration abstracts presented at the conference together with 3 invited talks Subjects covered include abstract bipolar and structured argumentation quantitative approaches and their connections with formalisms like Bayesian networks and fuzzy logic multi agent scenarios algorithms and solvers and mining arguments in text dialogue and social media The book provides an overview of current research and developments in the field of computational models of argument and will be essential reading for all those with an interest in the field

Semantic Techniques in Quantum Computation Simon Gay,Ian Mackie,2010 The study of computational processes based on the laws of quantum mechanics has led to the discovery of new algorithms cryptographic techniques and communication primitives This book explores quantum computation from the perspective of the branch of theoretical computer science known as semantics as an alternative to the more well known studies of algorithmics complexity theory and information theory It collects chapters from leading researchers in the field discussing the theory of quantum programming languages logics and tools for reasoning about quantum systems and novel approaches to the foundations of quantum

mechanics This book is suitable for graduate students and researchers in quantum information and computation as well as those in semantics who want to learn about a new field arising from the application of semantic techniques to quantum information and computation *Computational Logic* Ulrich Berger, Helmut Schwichtenberg, 2012-12-06 Recent developments in computer science clearly show the need for a better theoretical foundation for some central issues Methods and results from mathematical logic in particular proof theory and model theory are of great help here and will be used much more in future than previously This book provides an excellent introduction to the interplay of mathematical logic and computer science It contains extensively reworked versions of the lectures given at the 1997 Marktoberdorf Summer School by leading researchers in the field Topics covered include proof theory and specification of computation J Y Girard D Miller complexity of proofs and programs S R Buss S S Wainer computational content of proofs H Schwichtenberg constructive type theory P Aczel H Barendregt R L Constable computational mathematics U Martin rewriting logic J Meseguer and game semantics S Abramski **Non-Monotonic Extensions of Logic Programming** Louis M. Pereira, 1995-06-20 This volume is based on papers presented during the ICLP 94 Workshop on Nonmonotonic Extensions of Logic Programming and on papers solicited afterwards from key researchers participating in the workshop In total 10 carefully refereed revised full research papers on semantics and computational aspects of logic programs are included Logic programs rely on a nonmonotonic operator often referred to as negation by failure or negation by default The nonmonotonicity of this operator allows to apply results from the area of nonmonotonic theories to the investigation of logic programs and vice versa This volume is devoted to the interdependence of nonmonotonic formalisms and logic programming *Logic, Language and Computation* S. Akama, 2012-12-06 The editors of the Applied Logic Series are happy to present to the reader the fifth volume in the series a collection of papers on Logic Language and Computation One very striking feature of the application of logic to language and to computation is that it requires the combination the integration and the use of many diverse systems and methodologies all in the same single application The papers in this volume will give the reader a glimpse into the problems of this active frontier of logic The Editors CONTENTS Preface IX 1 S AKAMA Recent Issues in Logic Language and Computation 1 2 M J CRESSWELL Restricted Quantification 27 3 B H SLATER The Epsilon Calculus Problematic 39 4 K VON HEUSINGER Definite Descriptions and Choice Functions 61 5 N ASHER Spatio Temporal Structure in Text 93 6 Y NAKAYAMA DRT and Many Valued Logics 131 7 S AKAMA On Constructive Modality 143 8 H W ANSING Displaying as Temporalizing Sequent Systems for Subintuitionistic Logics 159 9 L FARINAS DEL CERRO AND V LUGARDON 179 Quantification and Dependence Logics 10 R SYLVAN Relevant Conditionals and Relevant Application Thereof 191 Index 245 Preface This is a collection of papers by distinguished researchers on Logic Linguistics Philosophy and Computer Science The aim of this book is to address a broad picture of the recent research on related areas In particular the contributions focus on natural language semantics and non classical logics from different viewpoints

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