# James H. Andrews

Logic programming: operational semantics and proof theory

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# **Logic Programming Operational Semantics And Proof Theory**

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# **Logic Programming Operational Semantics And Proof Theory:**

Logic Programming James H. Andrews,1992-12-17 A homogeneous treatment of the semantics of both theoretical and practical logic programming languages 
The Semantics and Proof Theory of the Logic of Bunched Implications 
David J. Pym,2013-04-17 This is a monograph about logic Specifically it presents the mathe matical theory of the logic of 
bunched implications BI I consider BI s proof theory model theory and computation theory However the mono graph is also 
about informatics in a sense which I explain Specifically it is about mathematical models of resources and logics for 
reasoning about resources I begin with an introduction which presents my background view of logic from the point of view of 
informatics paying particular attention to three logical topics which have arisen from the development of logic within 
informatics Resources as a basis for semantics Proof search as a basis for reasoning and The theory of representation of 
object logics in a meta logic The ensuing development represents a logical theory which draws upon the mathematical 
philosophical and computational aspects of logic Part I presents the logical theory of propositional BI together with a 
computational interpretation Part II presents a corresponding devel opment for predicate BI In both parts I develop proof 
model and type theoretic analyses I also provide semantically motivated computational perspectives so beginning a 
mathematical theory of resources I have not included any analysis beyond conjecture of properties such as decidability finite 
models games or complexity I prefer to leave these matters to other occasions perhaps in broader contexts

Computational Logic and Proof Theory Georg Gottlob, Alexander Leitsch, Daniele Mundici, 1997-08-13 This book constitutes the refereed proceedings of the 5th Kurt G del Colloquium on Computational Logic and Proof Theory KGC 97 held in Vienna Austria in August 1997 The volume presents 20 revised full papers selected from 38 submitted papers Also included are seven invited contributions by leading experts in the area The book documents interdisciplinary work done in the area of computer science and mathematical logics by combining research on provability analysis of proofs proof search and complexity Logic Programming John Lloyd, 1995 The International Logic Programming Symposium is one of two major international conferences sponsored by the Association of Logic Programming Both conferences are held annually The theme for the 1995 conference was Declarative Systems particularly the integration of the logic programming functional programming and object oriented programming paradigms Logic Programming Sandro Etalle, Miroslav Truszczynski, 2006-08-03 This book constitutes the refereed proceedings of the 22nd International Conference on Logic Programming ICLP 2006 held in Seattle WA USA in August 2006 This volume presents 20 revised full papers and 6 application papers together with 2 invited talks 2 tutorials and special interest papers as well as 17 poster presentations and the abstracts of 7 doctoral consortium articles Coverage includes all issues of current research in logic programming

**Foundations of Disjunctive Logic Programming** Jorge Lobo, Jack Minker, Arcot Rajasekar, 1992 *Logic Colloquium* '87 H.-D. Ebbinghaus, J. Fernandez-Prida, M. Garrido, D. Lascar, M. Rodriguez Artalejo, 2000-04-01 Fourteen papers presented

at the 1987 European Summer Meeting of the Association for Symbolic Logic are collected in this volume The main areas covered by the conference were Logic Set Theory Recursion Theory Model Theory Logic for Computer Science and Semantics of Natural Languages Logic Colloquium '87 Heinz-Dieter Ebbinghaus, 1989 Fourteen papers presented at the 1987 European Summer Meeting of the Association for Symbolic Logic are collected in this volume The main areas covered by the conference were Logic Set Theory Recursion Theory Model Theory Logic for Computer Science and Semantics of Proceedings of the Eighth ACM SIGACT-SIGMOD-SIGART Symposium on Principles of Database Systems, March 29-31, 1989, Philadelphia, Pennsylvania ,1989 Logic Programming David S. Warren, 1993 The Tenth International Conference on Logic Programming sponsored by the Association for Logic Programming is a major forum for presentations of research applications and implementations in this important area of computer science Logic programming is one of the most promising steps toward declarative programming and forms the theoretical basis of the programming language Prolog and it svarious extensions Logic programming is also fundamental to work in artificial intelligence where it has been used for nonmonotonic and commonsense reasoning expert systems implementation deductive databases and applications such as computer aided manufacturing David S Warren is Professor of Computer Science at the State University of New York Stony Brook Topics covered Theory and Foundations Programming Methodologies and Tools Meta and Higher order Programming Parallelism Concurrency Deductive Databases Implementations and Architectures Applications Artificial Intelligence Constraints Partial Deduction Bottom Up Evaluation **Proof Theory in Computer Science** Reinhard Kahle, Peter Schroeder-Heister, Robert Compilation Techniques Stärk, 2003-06-30 Proof theory has long been established as a basic discipline of mathematical logic It has recently become increasingly relevant to computer science The ductive apparatus provided by proof theory has proved useful for metatheoretical purposes as well as for practical applications. Thus it seemed to us most natural to bring researchers together to assess both the role proof theory already plays in computer science and the role it might play in the future The form of a Dagstuhl seminar is most suitable for purposes like this as Schlo Dagstuhl provides a very convenient and stimulating environment to scuss new ideas and developments To accompany the conference with a proc dings volume appeared to us equally appropriate Such a volume not only xes basic results of the subject and makes them available to a broader audience but also signals to the scientic community that Proof Theory in Computer Science PTCS is a major research branch within the wider eld of logic in computer science **Goal-Directed Proof Theory** Dov M. Gabbay, N. Olivetti, 2013-04-17 Goal Directed Proof Theory presents a uniform and coherent methodology for automated deduction in non classical logics the relevance of which to computer science is now widely acknowledged. The methodology is based on goal directed provability It is a generalization of the logic programming style of deduction and it is particularly favourable for proof search The methodology is applied for the first time in a uniform way to a wide range of non classical systems covering

intuitionistic intermediate modal and substructural logics The book can also be used as an introduction to these logical systems form a procedural perspective Readership Computer scientists mathematicians and philosophers and anyone interested in the automation of reasoning based on non classical logics. The book is suitable for self study its only prerequisite being some elementary knowledge of logic and proof theory Logics in Artificial Intelligence Craig MacNish, David Pearce, Luis M. Pereira, 1994-08-10 This book constitutes the proceedings of the 1994 European Workshop on Logics in Artificial Intelligence held at York UK in September 1994 The 24 papers presented were selected from a total of 79 submissions in addition there are two abstracts of invited talks and one full paper of the invited presentation by Georg Gottlob The papers point out that with the depth and maturity of formalisms and methodologies available in AI today logics provide a formal basis for the study of the whole field of AI The volume offers sections on nonmonotonic reasoning automated reasoning logic programming knowledge representation and belief revision The Logic Programming Paradigm Krzysztof R. Apt, Victor W. Marek, Mirek Truszczynski, David S. Warren, 2012-12-06 Logic Programming was founded 25 years ago This exciting new text reveals both the evolution of this programming paradigm since its inception and the impressively broad scope of current research in Logic Programming The contributions to the book deal with both theoretical and practical issues They address such diverse topics as computational molecular biology machine learning mobile computing multi agent systems planning numerical computing and dynamical systems database systems an alternative to the formulas as types approach program semantics and analysis and natural language processing The contributors are all leading world experts in Logic Programming and their contributions were all invited and refereed Logic Programming Jan Maluszynski, 1997-10-10 The themes of the 1997 conference are new theoretical and practical accomplishments in logic programming new research directions where ideas originating from logic programming can play a fundamental role and relations between logic programming and other fields of computer science The annual International Logic Programming Symposium traditionally held in North America is one of the main international conferences sponsored by the Association of Logic Programming The themes of the 1997 conference are new theoretical and practical accomplishments in logic programming new research directions where ideas originating from logic programming can play a fundamental role and relations between logic programming and other fields of computer science Topics include theoretical foundations constraints concurrency and parallelism deductive databases language design and implementation nonmonotonic reasoning and logic Summary of Awards National Science Foundation (U.S.). Computer Science Section, 1988 programming and the Internet Mathematical Theory of Programs □□□□,2010-10 Algebraic and Logic Programming Helene Kirchner, Giorgio Levi, 1992-08-19 This volume contains the proceedings of the Third International Conference on Algebraic and Logic Programming held in Pisa Italy September 2 4 1992 Like the two previous conferences in Germany in 1988 and France in

1990 the third conference aims at strengthening the connections between algebraic techniques and logic programming On

the one hand logic programming has been very successful during the last decades and more and more systems compete in enhancing its expressive power On the other hand concepts like functions equality theory and modularity are particularly well handled in an algebraic framework Common foundations of both approaches have recently been developed and this conference is a forum for people from both areas to exchange ideas results and experiences. The book covers the following topics semantics of algebraic and logic programming integration of functional and logic programming term rewriting narrowing and resolution constraintlogic programming and theorem proving concurrent features in algebraic and logic Temporal Logic: From Philosophy And Proof Theory To Artificial programming languages and implementation issues Intelligence And Quantum Computing Klaus Mainzer, Stefania Centrone, 2023-05-12 Calculi of temporal logic are widely used in modern computer science The temporal organization of information flows in the different architectures of laptops the Internet or supercomputers would not be possible without appropriate temporal calculi In the age of digitalization and High Tech applications people are often not aware that temporal logic is deeply rooted in the philosophy of modalities A deep understanding of these roots opens avenues to the modern calculi of temporal logic which have emerged by extension of modal logic with temporal operators Computationally temporal operators can be introduced in different formalisms with increasing complexity such as Basic Modal Logic BML Linear Time Temporal Logic LTL Computation Tree Logic CTL and Full Computation Tree Logic CTL Proof theoretically these formalisms of temporal logic can be interpreted by the sequent calculus of Gentzen the tableau based calculus automata based calculus game based calculus and dialogue based calculus with different advantages for different purposes especially in computer science The book culminates in an outlook on trendsetting applications of temporal logics in future technologies such as artificial intelligence and quantum technology However it will not be sufficient as in traditional temporal logic to start from the everyday understanding of time Since the 20th century physics has fundamentally changed the modern understanding of time which now also determines technology In temporal logic we are only just beginning to grasp these differences in proof theory which needs interdisciplinary cooperation of proof theory computer science physics technology and philosophy **SOFSEM 2009: Theory and Practice** of Computer Science Mogens Nielsen, Antonin Kucera, Peter Bro Miltersen, Catuscia Palamidessi, Petr Tuma, Frank Valencia, 2009-01-23 This book constitutes the refereed proceedings of the 35th Conference on Current Trends in Theory and Practice of Computer Science SOFSEM 2009 held in pindleruv Ml n Czech Republic in January 2009 The 49 revised full papers presented together with 9 invited contributions were carefully reviewed and selected from 132 submissions SOFSEM 2009 was organized around the following four tracks Foundations of Computer Science Theory and Practice of Software Services Game Theoretic Aspects of E commerce and Techniques and Tools for Formal Verification

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