

1984 INTERNATIONAL SYMPOSIUM ON LOGIC PROGRAMMING

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1984 International Symposium On Logic Programming

February 6 9 1984

Emanuele De Angelis, Wim Vanhoof



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Parallel Execution of Logic Programs John S. Conery, 2012-12-06 This book is an updated version of my Ph D dissertation The AND OR Process Model for Parallel Interpretation of Logic Programs The three years since that paper was finished or so I thought then have seen quite a bit of work in the area of parallel execution models and programming languages for logic programs A quick glance at the bibliography here shows roughly 50 papers on these topics 40 of which were published after 1983 The main difference between the book and the dissertation is the updated survey of related work One of the appendices in the dissertation was an overview of a Prolog implementation of an interpreter based on the AND OR Process Model a simulator I used to get some preliminary measurements of parallelism in logic programs In the last three years I have been involved with three other implementations One was written in C and is now being installed on a small multiprocessor at the University of Oregon Most of the programming of this interpreter was done by Nitin More under my direction for his M S project The other two one written in Multilisp and the other in Modula 2 are more limited intended to test ideas about implementing specific aspects of the model Instead of an appendix describing one interpreter this book has more detail about implementation included in Chapters 5 through 7 based on a combination of ideas from the four interpreters

Logic-Based Program Synthesis and Transformation Emanuele De Angelis, Wim Vanhoof, 2022-03-12 This book constitutes the refereed proceedings of the 31st International Conference on Logic Based Program Synthesis and Transformation LOPSTR 2021 which was held during September 7 8 2021 The 8 papers presented in this volume were carefully reviewed and selected from a total of 15 reviewed submissions Additionally the book also contains 1 full length invited talk Conference was held as a hybrid event due to the COVID 19 pandemic

Foundations of Software Technology and Theoretical Computer Science S.N. Maheshwari, 1985-11 **Third International Conference on Logic Programming, Imperial College of Science and Technology, London, United Kingdom, July 14-18, 1986** Ehud Y. Shapiro, 1986

Logic Program Synthesis and Transformation Yves Deville, 2012-12-06 This volume contains extended versions of papers presented at the Third International Workshop on Logic Program Synthesis and Transformation LOPSTR 93 held in Louvain la Neuve in July 1993 Much of the success of the workshop is due to Yves Deville who served as Organizer and Chair Many people believe that machine support for the development and evolution of software will play a critical role in future software engineering environments Machine support requires the formalization of the artifacts and processes that arise during the software lifecycle Logic languages are unique in providing a uniform declarative notation for precisely describing application domains software requirements and for prescribing behavior via logic programs Program synthesis and transformation techniques formalize the process of developing correct and efficient programs from requirement specifications The natural intersection of these two fields of research has been the focus of the LOPSTR workshops The papers in this volume address many aspects of software development including deductive synthesis inductive synthesis transformations for optimizing

programs and exploiting parallelism program analysis techniques particularly via abstract interpretation meta programming languages and tool support and various extensions to Prolog like languages admitting non Horn clauses functions and constraints Despite the progress represented in this volume the transition from laboratory to practice is fraught with difficulties

Readings in Artificial Intelligence and Databases John Mylopoulos, Michael L. Brodie, 2014-06-28 The interaction of database and AI technologies is crucial to such applications as data mining active databases and knowledge based expert systems This volume collects the primary readings on the interactions actual and potential between these two fields The editors have chosen articles to balance significant early research and the best and most comprehensive articles from the 1980s An in depth introduction discusses basic research motivations giving a survey of the history concepts and terminology of the interaction Major themes approaches and results open issues and future directions are all discussed including the results of a major survey conducted by the editors of current work in industry and research labs Thirteen sections follow each with a short introduction Topics examined include semantic data models with emphasis on conceptual modeling techniques for databases and information systems and the integration of data model concepts in high level data languages definition and maintenance of integrity constraints in databases and knowledge bases natural language front ends object oriented database management systems implementation issues such as concurrency control and error recovery and representation of time and knowledge incompleteness from the viewpoints of databases logic programming and AI

ACM Transactions on Programming Languages and Systems Association for Computing Machinery, 1989 Contains articles on programming languages and their semantics programming systems storage allocations and garbage collection languages and methods for writing specifications testing and verification methods and algorithms specifically related to the implementation of language processors

Formal Methods and Software Development Hartmut Ehrig, 1985

ECOOP '87. European Conference on Object-Oriented Programming Jean Bezivin, Jean-Marie Hullot, Pierre Cointe, Henry Lieberman, 1987 This volume contains the proceedings of the first European Conference on Object Oriented Programming held in Paris June 15 17 1987 The idea of this annual conference series is to provide a forum for theorists and practitioners interested in the object oriented programming paradigm The contributions cover the following aspects of object oriented programming methodology implementation theory interfaces languages simulation inheritance

Logic Programming I. Balbin, K. Lecot, 2012-12-06 Logic Programming was effectively defined as a discipline in the early seventies It is only during the early to mid eighties that books conferences and journals devoted entirely to Logic Programming began to appear Consequently much of the work done during this first crucial decade in Marseilles Edinburgh London Budapest and Stockholm to name a few is often overlooked or difficult to trace There are now two main regular conferences on Logic Programming and at least five journals The Journal of Logic Programming New Generation Computing Automated Reasoning The Journal of Symbolic Computation and Future Generation Computer Systems Logic Programming however has its roots in Automated Theorem Proving and via

the expanding area of expert systems strongly influences researchers in such varied fields as Civil Engineering Chemistry Law etc Consequently many papers related to Logic Programming appear in a wide variety of journals and proceedings of conferences in other disciplines This is particularly true of Computer Science where a revolution is taking place in hardware design programming languages and more recently databases One cannot overestimate the importance of such a bibliography

Automated Deduction, Cade-12. Alan Bundy, 1994-06-08 This volume contains the reviewed papers presented at the 12th International Conference on Automated Deduction CADE 12 held at Nancy France in June July 1994 The 67 papers presented were selected from 177 submissions and document many of the most important research results in automated deduction since CADE 11 was held in June 1992 The volume is organized in chapters on heuristics resolution systems induction controlling resolutions ATP problems unification LP applications special purpose provers rewrite rule termination ATP efficiency AC unification higher order theorem proving natural systems problem sets and system descriptions **Logic**

Programming Jean-Louis Lassez, 1987 The 45 contributions in this book consider all aspects of logic programming including theory and foundations architectures and implementations programming languages and methodology databases knowledge representation reasoning and expert systems and relations to other computation models programming languages and programming methodologies There are chapters on novel applications and on applications that address the unique character of logic programming Invited speakers are Keith Clark Imperial College London Herve Gallaire ECRC Munich Fernando Pereira SRI International K R Rao University of Melbourne J Alan Robinson Syracuse University and Masahiko Sato Tohoku University Jean Louis Lassez is a Research Scientist with IBM s Thomas J Watson Research Center Logic Programming Proceedings of the Fourth International Conference is included in the series Logic Programming Research Reports and Notes edited by Ehud Shapiro Two volume set Proceedings of the Australian Computer Conference, 1985 *Programming*

Languages and Systems Bruno C. d. S. Oliveira, 2020-11-26 This book constitutes the proceedings of the 18th Asian Symposium on Programming Languages and Systems APLAS 2020 held in Fukuoka Japan in December 2020 The 19 papers presented in this volume were carefully reviewed and selected from 46 submissions They were organized in topical sections named Invited Papers Types Program Analysis Semantics Language Design and Implementation Concurrency Verification and Logic and Automata The conference was held virtually due to the COVID 19 pandemic **1983 First International**

Symposium on Logic Programming, 1984 Proceedings, 1985 **Index to IEEE Publications** Institute of Electrical and Electronics Engineers, 1985 Issues for 1973 cover the entire IEEE technical literature *Logic Programming, Functions, Relations, and Equations* Doug DeGroot, Gary Lindstrom, 1986 Setting the stage Unification and functional programming Symmetric combinations Programming with equality Augmented unification Semantic foundations *Foundations of Software Technology and Theoretical Computer Science*, 1985 *The Cumulative Book Index*, 1986 A world list of books in the English language

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