

Logic Programming Series

The Practice of Prolog

edited by

Leon Sterling



The Practice Of Prolog Logic Programming

ML Yell



The Practice Of Prolog Logic Programming:

The Practice of Prolog Leon Sterling, 1990 Addressed to readers at different levels of programming expertise The Practice of Prolog offers a departure from current books that focus on small programming examples requiring additional instruction in order to extend them to full programming projects It shows how to design and organize moderate to large Prolog programs providing a collection of eight programming projects each with a particular application and illustrating how a Prolog program was written to solve the application These range from a simple learning program to designing a database for molecular biology to natural language generation from plans and stream data analysis Leon Sterling is Associate Professor in the Department of Computer Engineering and Science at Case Western Reserve University He is the coauthor along with Ehud Shapiro of The Art of Prolog Contents A Simple Learning Program Richard O Keefe Designing a Prolog Database for Molecular Biology Ewing Lusk Robert Olson Ross Overbeek Steve Tuecke Parallelizing a Pascal Compiler Eran Gabber PREDITOR A Prolog Based VLSI Editor Peter B Reintjes Assisting Register Transfer Level Hardware Design Paul Drongowski Design and Implementation of a Partial Evaluation System Arun Lakhotia Leon Sterling Natural Language Generation from Plans Chris Mellish Stream Data Analysis in Prolog Stott Parker **The Art of Prolog, second edition** Leon S.

Sterling, Ehud Y. Shapiro, 1994-03-10 This new edition of The Art of Prolog contains a number of important changes Most background sections at the end of each chapter have been updated to take account of important recent research results the references have been greatly expanded and more advanced exercises have been added which have been used successfully in teaching the course Part II The Prolog Language has been modified to be compatible with the new Prolog standard and the chapter on program development has been significantly altered the predicates defined have been moved to more appropriate chapters the section on efficiency has been moved to the considerably expanded chapter on cuts and negation and a new section has been added on stepwise enhancement a systematic way of constructing Prolog programs developed by Leon Sterling All but one of the chapters in Part III Advanced Prolog Programming Techniques have been substantially changed with some major rearrangements A new chapter on interpreters describes a rule language and interpreter for expert systems which better illustrates how Prolog should be used to construct expert systems The chapter on program transformation is completely new and the chapter on logic grammars adds new material for recognizing simple languages showing how grammars apply to more computer science examples **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*

James H. Andrews, 1992-12-17 A homogeneous treatment of the semantics of both theoretical and practical logic programming languages Logic-Based Program Synthesis and Transformation Maurizio Gabbriellini, 2020-04-21 This book

constitutes the thoroughly refereed post conference proceedings of the 29th International Symposium on Logic Based Program Synthesis and Transformation LOPSTR 2019 held in Porto Portugal in October 2019 The 15 revised full papers were carefully reviewed and selected from 32 submissions In addition to the 15 papers this volume includes 2 invited papers The symposium cover all aspects of logic based program development stages of the software life cycle and issues of both programming in the small and programming in the large This year LOPSTR extends its traditional topics to include also logic based program development based on integration of sub symbolic and symbolic models on machine learning techniques and on differential semantics The papers are grouped into the following topics static analysis program synthesis constraints and unification debugging and verification and program transformation

Logic Programming Michael Maher,1996 Includes tutorials invited lectures and refereed papers on all aspects of logic programming including Constraints Concurrency and Parallelism Deductive Databases Implementations Meta and Higher order Programming Theory and Semantic Analysis September 2 6 1996 Bonn Germany Every four years the two major international scientific conferences on logic programming merge in one joint event JICSLP 96 is the thirteenth in the two series of annual conferences sponsored by The Association for Logic Programming It includes tutorials invited lectures and refereed papers on all aspects of logic programming including Constraints Concurrency and Parallelism Deductive Databases Implementations Meta and Higher order Programming Theory and Semantic Analysis The contributors are international with strong contingents from the United States United Kingdom France and Japan Logic Programming series Research Reports and Notes

Logic Programming in Action Gerard Comyn,Norbert E. Fuchs,1992-08-25 Logic programming enjoys a privileged position It is firmly rooted in mathematical logic yet it is also immensely practical as a growing number of users in universities research institutes and industry are realizing Logic programming languages specifically Prolog have turned out to be ideal as prototyping and application development languages This volume presents the proceedings of the Second Logic Programming Summer School LPSS 92 The First Logic Programming Summer School LPSS 90 addressed the theoretical foundations of logic programming This volume focuses on the relationship between theory and practice and on practical applications The introduction to the volume is by R Kowalski one of the pioneers in the field The following papers are organized into sections on constraint logic programming deductive databases and expert systems processing of natural and formal languages software engineering and education

Logic Program Synthesis and Transformation Timothy P. Clement,Kung-Kiu Lau,2013-04-17 Logic programming synthesis and transformation are methods of deriving logic programs from their specifications and where necessary producing alternative but equivalent forms of a given program The techniques involved in synthesis and transformation are extremely important as they allow the systematic construction of correct and efficient programs and have the potential to enhance current methods of software production Transformation strategies are also being widely used in the field of logic program development LOPSTR 91 was the first workshop to deal exclusively with both

logic program synthesis and transformation and as such filled an obvious gap in the existing range of logic programming workshops. In attempting to cover the subject as comprehensively as possible the workshop brought together researchers with an interest in all aspects of logic including Horn Clause and first order logic and all approaches to program synthesis and transformation. Logic Program Synthesis and Transformation provides a complete record of the workshop with all the papers reproduced either in full or as extended abstracts. They cover a wide range of aspects both practical and theoretical including the use of mode input output in program transformation program specification and synthesis in constructive formal systems and a case study in formal program development in modular Prolog. This volume provides a comprehensive overview of current research and will be invaluable to researchers and postgraduate students who wish to enhance their understanding of logic programming techniques.

Logic Programming with Prolog Max Bramer, 2013-11-08 Logic Programming is the name given to a distinctive style of programming very different from that of conventional programming languages such as C and Java. By far the most widely used Logic Programming language is Prolog. Prolog is a good choice for developing complex applications especially in the field of Artificial Intelligence. Logic Programming with Prolog does not assume that the reader is an experienced programmer or has a background in Mathematics Logic or Artificial Intelligence. It starts from scratch and aims to arrive at the point where quite powerful programs can be written in the language. It is intended both as a textbook for an introductory course and as a self study book. On completion readers will know enough to use Prolog in their own research or practical projects. Each chapter has self assessment exercises so that readers may check their own progress. A glossary of the technical terms used completes the book. This second edition has been revised to be fully compatible with SWI Prolog a popular multi platform public domain implementation of the language. Additional chapters have been added covering the use of Prolog to analyse English sentences and to illustrate how Prolog can be used to implement applications of an Artificial Intelligence kind. Max Bramer is Emeritus Professor of Information Technology at the University of Portsmouth England. He has taught Prolog to undergraduate computer science students and used Prolog in his own work for many years.

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 specialization. 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.

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