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The Craft Of Prolog Logic Programming

Leon Sterling



The Craft Of Prolog Logic Programming:

The Art of Prolog Leon Sterling, Ehud Y. Shapiro, 1994 This second edition contains revised chapters taking into account recent research advances More advanced exercises have been included and Part II The Prolog Language has been modified to be compatible with the new Prolog standard This is a graduate level text that can be used for self study

The Craft of Prolog Richard A. O'Keefe, 1990 The emphasis in The Craft of Prolog is on using Prolog effectively It presents a loose collection of topics that build on and elaborate concepts learned in a first course

The Craft of Prolog Richard O'Keefe, 2009-12-07 The emphasis in The Craft of Prolog is on using Prolog effectively It presents a loose collection of topics that build on and elaborate concepts learned in a first course Hacking your program is no substitute for understanding your problem Prolog is different but not that different Elegance is not optional These are the themes that unify Richard O Keefe's very personal statement on how Prolog programs should be written The emphasis in The Craft of Prolog is on using Prolog effectively It presents a loose collection of topics that build on and elaborate concepts learned in a first course These may be read in any order following the first chapter Basic Topics in Prolog which provides a basis for the rest of the material in the book Richard A O Keefe is Lecturer in the Department of Computer Science at the Royal Melbourne Institute of Technology He is also a consultant to Quintus Computer Systems Inc Contents Basic Topics in Prolog Searching Where Does the Space Go Methods of Programming Data Structure Design Sequences Writing Interpreters Some Notes on Grammar Rules Prolog Macros Writing Tokenisers in Prolog All Solutions

The Art of Prolog Leon Sterling, 1986 *Logic Programming* Lee Naish, 1997 Covers the latest research in areas such as theoretical foundations constraints concurrency and parallelism deductive databases language design and implementation non monotonic reasoning and logic programming and the Internet

8 12 July 1997 Leuven Belgium The International Conference on Logic Programming is the main annual conference sponsored by the Association for Logic Programming It covers the latest research in areas such as theoretical foundations constraints concurrency and parallelism deductive databases language design and implementation non monotonic reasoning and logic programming and the Internet

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

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 its various 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 Compilation Techniques

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

Foundations of Disjunctive Logic Programming Jorge Lobo, Jack Minker, Arcot Rajasekar, 1992

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 for Applications Anil Nerode, Richard A. Shore, 2012-12-06. In writing this book, our goal was to produce a text suitable for a first course in mathematical logic, more attuned than the traditional textbooks to the recent dramatic growth in the applications of logic to computer science. Thus, our choice of topics has been heavily influenced by such applications. Of course, we cover the basic traditional topics: syntax, semantics, soundness, completeness, and compactness, as well as a few more advanced results such as the theorems of Skolem, Lowenheim, and Herbrand. Much of our book, however, deals with other, less traditional topics. Resolution theorem proving plays a major role in our treatment of logic, especially in its application to Logic Programming and PROLOG. We deal extensively with the mathematical foundations of all three of these subjects. In addition, we include two chapters on nonclassical logics: modal and intuitionistic, that are becoming increasingly important in computer science. We develop the basic material on the syntax and semantics via Kripke frames for each of these logics. In both cases, our approach to formal proofs of soundness and completeness uses modifications of the same tableau method introduced for classical logic. We indicate how it can easily be adapted to various other special types of modal logics. A number of more advanced topics, including nonmonotonic logic, are also briefly introduced both in the nonclassical logic chapters and in the material on Logic Programming and PROLOG.

Principles and Practice of Declarative Programming Gopalan Nadathur, 2006-12-29. This book constitutes the refereed proceedings of the International Conference on Principles and Practice of Declarative Programming (PPDP 99) held in Paris, France, in September/October 1999. The 22 revised full papers presented together with three invited contributions were carefully reviewed and selected from a total of 52 full-length papers submitted. Among the topics covered are type theory, logics, and logical methods in understanding, defining, integrating, and extending programming paradigms such as functional logic, object-oriented, constraint, and concurrent programming; support for modularity; the use of logics in the design of program development tools and development and implementation methods.

Logic for Programming, Artificial Intelligence, and Reasoning Robert Nieuwenhuis, Andrei Voronkov, 2003-06-30. This volume contains the papers presented at the Eighth International Conference on Logic for Programming, Artificial Intelligence, and Reasoning (LPAR 2001) held on December 3-7, 2001, at the University of

Havana Cuba together with the Second International Workshop on Implementation of Logics There were 112 submissions of which 19 belonged to the special submission category of experimental papers intended to describe implementations or comparisons of systems or experiments with systems Each submission was viewed by at least three program committee members and an electronic program committee meeting was held via the Internet The high number of submissions caused a large amount of work and we are very grateful to the other 31 PC members for their efficiency and for the quality of their reviews and discussions Finally the committee decided to accept 40 papers in the theoretical category and 9 experimental papers In addition to the refereed papers this volume contains an extended abstract of the invited talk by Frank Wolter Two other invited lectures were given by Matthias Baaz and Manuel Hermenegildo Apart from the program committee we would also like to thank the other people who made LPAR 2001 possible the additional referees the Local Arrangements Chair Luciano Garcia Andres Navarro and Oscar Guell who ran the internet based submission software and the program committee discussion software at the LSI Department lab in Barcelona and Bill McCune whose program committee management software was used

Computer Aided Verification Orna Grumberg, 1997-06-04 This book constitutes the strictly refereed proceedings of the 9th International Conference on Computer Aided Verification CAV 97 held in Haifa Israel in June 1997 The volume presents 34 revised full papers selected from a total of 84 submissions Also included are 7 invited contributions as well as 12 tool descriptions The volume is dedicated to the theory and practice of computer aided formal methods for software and hardware verification with an emphasis on verification tools and algorithms and the techniques needed for their implementation The book is a unique record documenting the recent progress in the area

Foundations of Deductive Databases and Logic Programming Jack Minker, 2014-05-12 Foundations of Deductive Databases and Logic Programming focuses on the foundational issues concerning deductive databases and logic programming The selection first elaborates on negation in logic programming and towards a theory of declarative knowledge Discussions focus on model theory of stratified programs fixed point theory of nonmonotonic operators stratified programs semantics for negation in terms of special classes of models relation between closed world assumption and the completed database negation as a failure and closed world assumption The book then takes a look at negation as failure using tight derivations for general logic programs declarative semantics of logic programs with negation and declarative semantics of deductive databases and logic programs The publication tackles converting AND control to OR control by program transformation optimizing dialog equivalences of logic programs unification and logic programming and parallel complexity Topics include parallelism and structured and unstructured data parallel algorithms and complexity solving equations most general unifiers systems of equations and inequations equivalences of logic programs and optimizing recursive programs The selection is a valuable source of data for researchers interested in pursuing further studies on the foundations of deductive databases and logic programming

Computing Handbook, Third Edition Teofilo Gonzalez, Jorge Diaz-Herrera, Allen Tucker, 2014-05-07

Computing Handbook Third Edition Computer Science and Software Engineering 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 the first volume of this popular handbook 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 Like the second volume this first volume describes 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

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

Programming Language Implementation and Logic Programming Jaan Penjam, 1994-08-24 This volume constitutes the proceedings of the 6th International Symposium on Programming Language Implementation and Logic Programming PLILP 94 held in Madrid Spain in September 1994 The volume contains 27 full research papers selected from 67 submissions as well as abstracts of full versions of 3 invited talks by renowned researchers and abstracts of 11 system demonstrations and poster presentations Among the topics covered are parallelism and concurrency implementation techniques partial evaluation synthesis and language issues constraint programming meta programming and program transformation functional logic programming and program analysis and abstract interpretation

Logic Programming Joxan Jaffar, 1998 Includes tutorials lectures and refereed papers on all aspects of logic programming The Joint International

Conference and Symposium on Logic Programming sponsored by the Association for Logic Programming includes tutorials lectures and refereed papers on all aspects of logic programming including theoretical foundations constraints concurrency and parallelism deductive databases language design and implementation nonmonotonic reasoning and logic programming and the Internet

Introduction to the Art of Programming Using Scala Mark C. Lewis, 2012-11-05 With its flexibility for programming both small and large projects Scala is an ideal language for teaching beginning programming Yet there are no textbooks on Scala currently available for the CS1 CS2 levels *Introduction to the Art of Programming Using Scala* presents many concepts from CS1 and CS2 using a modern JVM based language that works we

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