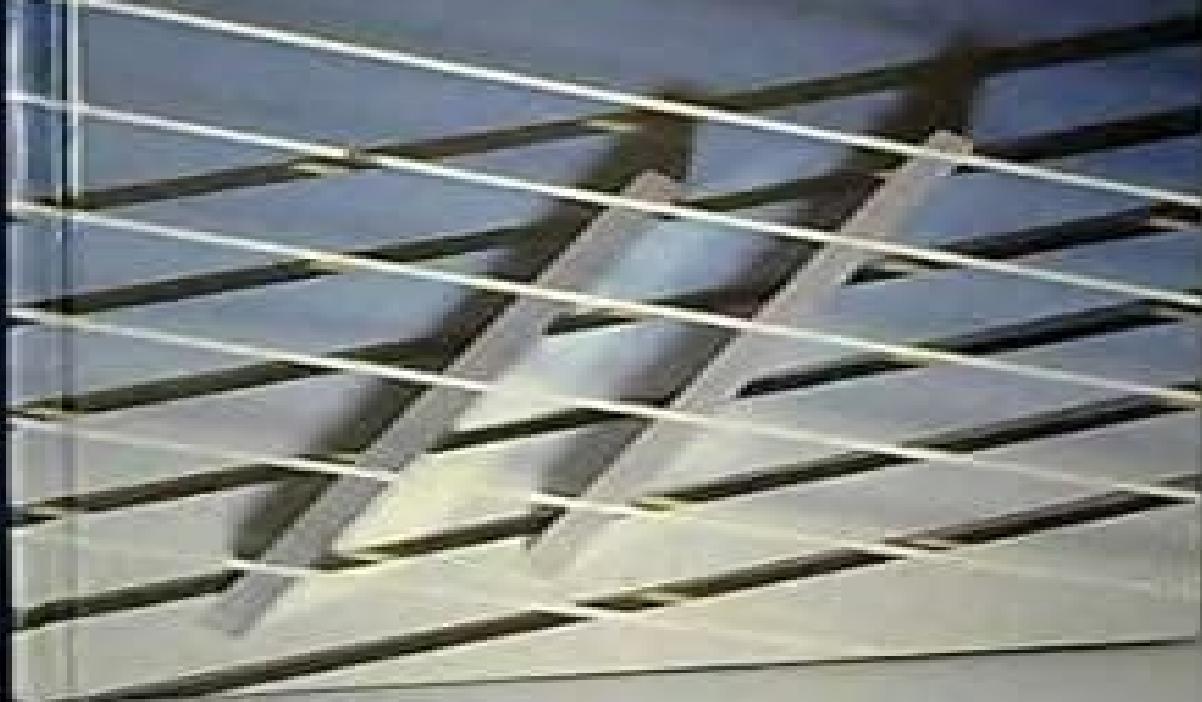


Parallel Logic Programming in **PARLOG**

The Language and its Implementation

STEVE GREGORY



Parallel Logic Programming In Parlog

Ehud Y. Shapiro

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Parallel Logic Programming in PARLOG Steve Gregory,1987 PARLOG is a logic programming language designed for efficient implementation on parallel machines It supports a declarative style of programming combined with an execution mechanism that can exploit the parallel architectures which are already available This book is a comprehensive study of the design application and implementation of PARLOG *Parlog, a Parallel Logic Programming Language* K. L. Clark,Steve Gregory,1983

P-prolog: A Parallel Logic Programming Language Rong Yang,1988-01-01 P Prolog is put forward as an alternative proposal to the difficulties faced in the main research areas of parallel logic programmings which have been studied P Prolog provides the advantages of guarded Horn clauses while retaining don t know non determinism where required This monograph presents also an or tree model and an implementation scheme for it to combine and and or

parallelism with reasonable efficiency The model and implementation scheme discussed can be applied to P Prolog and other parallel logic languages Parallel Execution of Parlog Andrew Cheese,1992-05-20 This monograph concentrates on the implementation of concurrent logic programming languages on loosely coupled parallel computer architectures Two different abstract models are also considered a graph reduction based model and a more imperative approach The design of a specialized instruction set is presented that is general enough to be used for the whole family of concurrent logic

programming languages In particular the language Parlog is concentrated upon because it is the most efficiently implementable of all the non flat logic programming languages Other issues arising from the implementation of a programming language are discussed in particular the design of a load balancing scheme which deals with the large number of short lived processes inherent in a correct language implementation Detailed descriptions of all the data structures and synchronisation algorithms are also presented Resource exhaustion is also discussed and handled within the implementations Detailed performance results for both models of computation are given From the material it should be possible for the reader to create an implementation

Logic Programming '86 Eiiti Wada,1987-06-03 This volume contains the papers presented and subsequently submitted for publication at the 5th Logic Programming Conference held June 23 26 1986 in Tokyo Topics covered include Prolog machine architecture Prolog processors variations of Prolog language and applications of Prolog to natural language understanding and expert systems Most of the works reported in the volume are related to the Japanese Fifth Generation Computer Project allowing readers to compare results from this project with those from similar projects currently being conducted in other countries

PARLOG Keith L. Clark,Steve Gregory,1985 **Programming in PARLOG** Tom Conlon,1989 **Logic Programming** Andrei Voronkov,1992 This volume contains the proceedings of two Russian conferences on logic programming held in 1990 in Irkutsk and in 1991 in St Petersburg The aim of the conferences was to bring together researchers from the Russian and the international logic programming communities Topics covered in the volume include logic programming automated theorem proving non monotonic reasoning applications of mathematical

logic to computer science deductive databases implementation of declarative concepts and programming in non classical logics This is the first volume to represent activity in the field of logic programming in the countries of the former Soviet Union PUBLISHER S WEBSITE **Annual Review Of Scalable Computing, Vol 2** Chung Kwong Yuen,2000-11-14 Continuing the Series on Scalable Computing launched in 1999 this volume presents five articles reviewing significant current developments in the field The topics include the collaborative activities support system parallel languages Internet Java the multithreaded dataflow machine and task allocation algorithms *Logic Programming* Robert Kowalski,Kenneth A. Bowen,1988 These two volumes collect papers presented at the first joint meeting of the two principal logic programming conferences held in August of 1988 The more than fifty contributions cover all aspects of the field including applications particularly those that exploit the unique character of logic programming the role of logic programming in artificial intelligence deductive databases relations to other computational paradigms language issues methodology implementations on sequential and parallel architectures and theory Logic Programming is included in the Logic Programming series Research Reports and Notes edited by Ehud Shapiro Parallel Logic Programming Evan Tick,1991 Highly parallel machines have been available for many years but because advances in hardware have always outpaced progress in software development designers and users of these machines have yet to realize their full potential Until recently there have been few if any high class parallel programming languages that could be implemented on the wide variety of parallel processing systems in use This book helps to redress the balance by teaching programming techniques as well as performance analysis of parallel programming languages and architectures using logic programming specifically it focuses on the Prolog like languages OR parallel Prolog and AND parallel FGHC Parallel Logic Programming brings to light practical applications of a previously esoteric theoretical area of parallel logic programming and is unique in presenting programming hand in hand with performance analysis of real empirical measurements Its quantitative approach to symbolic parallel programming provides students and professionals with tools for implementing and critically evaluating larger projects The book includes useful chapter summaries programming projects and a glossary Programming Language Implementation and Logic Programming ,1991 **Scientific and Technical Aerospace Reports** ,1987 **Programming Languages for Parallel Processing** David B. Skillicorn,Domenico Talia,1995 Mathematics of Computing Parallelism **Third International Conference on Logic Programming, Imperial College of Science and Technology, London, United Kingdom, July 14-18, 1986** Ehud Y. Shapiro,1986 Annual Review of Scalable Computing Yuen Chung Kwong,2000 Continuing the Series on Scalable Computing launched in 1999 this volume presents five articles reviewing significant current developments in the field The topics include the collaborative activities support system parallel languages Internet Java the multithreaded dataflow machine and task allocation algorithms **Logic Programming** ,1988 1988 papers presented at the joint meeting of the Fifth International Conference on Logic Programming and the Fifth Symposium on Logic Programming *Logic*

Programming Saumya Debray, Manuel Hermenegildo, 1990 OCTOBER 29 NOVEMBER 1 1990 AUSTIN TEXAS OCTOBER 29 NOVEMBER 1 1990 AUSTIN TEXAS Theory and Foundations Metaprogramming Constraints Implementations Architecture Deductive Databases Language Issues Relation to Other Paradigms Parallelism Concurrency Compilation Techniques Applications **Programming Languages Implementation and Logic Programming**, 1991 **ACM Transactions on Programming Languages and Systems** Association for Computing Machinery, 2001

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