PÉTER KACSUK

# Execution Models
## of Prolog for
## Parallel Computers

# Execution Models Of Prolog For Parallel Computers

V. Kumar,H. Kitano,C.B. Suttner

**Execution Models Of Prolog For Parallel Computers:**

     **Execution Models of Prolog for Parallel Computers** Péter Kacsuk,1990 The research described in this book addresses the semantic gap between logic programming languages and the architecture of parallel computers the problem of how to implement logic programming languages on parallel computers in a way that can most effectively exploit the inherent parallelism of the language and efficiently utilize the parallel architecture of the computer Following a useful review of other research results the first project explores the possibilities of implementing logic programs on MIMD nonshared memory massively parallel computers containing 100 to 1 000 processing elements The second investigates the possibility of implementing Prolog on a typical SIMD machine called a Distributed Processor Array The author s objectives are to define a parallel computational paradigm the Extended Cellular Dataflow Model that can be used to create a Parallel Prolog Abstract Machine as a general starting point for implementing logic programming languages on parallel computers to exploit the different types of parallelism of these programs to define an efficient parallel logic machine to explore the possibilities of implementing logic programming languages on array processors such as the DAP to invent parallel implementation techniques for effectively executing Prolog on the DAP and to define a parallel extension of Prolog that is able to utilize the processor aggregate of the DAP for effectively solving numerical subproblems within logic programs Peter Kacsuk is with Multilogic Computing Ltd of Budapest Hungary     *Execution Models of Prolog for Parallel Computers* Peter Kacsukm,1990-02-01     **Execution Models of Prolog for Parallel Computers** KACSUK PÉTER.,1988     Future Parallel Computers Philip C. Treleaven,Marco Vanneschi,1987-08-12 Organized by the University of Pisa on behalf of the European Strategic Programme for Research and Development in Information Technology ESPRIT     **CONPAR 90 - VAPP IV** Helmar Burkhart,1990-08-30 Parallel architectures are no longer pure research vehicles as they were some years ago There are now many commercial systems competing for market segments in scientific computing The 1990s are likely to become the decade of parallel processing CONPAR 90 VAPP IV is the joint successor meeting of two highly successful international conference series in the field of vector and parallel processing This volume contains the 79 papers presented at the conference The various topics of the papers include hardware software and application issues Some of the session titles best reflect the contents new models of computation logic programming large grain data flow interconnection networks communication issues reconfigurable and scalable systems novel architectures and languages high performance systems and accelerators performance prediction analysis measurement performance monitoring and debugging compile time analysis and restructurers load balancing process partitioning and concurrency control visualization and runtime analysis parallel linear algebra architectures for image processing efficient use of vector computers transputer tools and applications array processors algorithmic studies for hypercube type systems systolic arrays and algorithms The volume gives a comprehensive view of the state of the art in a field of current interest     **Parallel Computing Technologies - Proceedings Of The**

**International Conference** Nikolay N Mirenkov,1991-08-24 The proceedings of this UNESCO supported conference consist of papers covering new trends and experiences in parallel computing technologies Emphasis is made on the practical aspects of parallel programming especially all aspects of the applications of parallel computing technologies hardware languages and software tools for parallel processing operating systems general architecture concepts enabling technologies performance measurements and the teaching of parallel processing technology     Parallel Processing for Artificial Intelligence 2 V. Kumar,H. Kitano,C.B. Suttner,2014-06-28 With the increasing availability of parallel machines and the raising of interest in large scale and real world applications research on parallel processing for Artificial Intelligence AI is gaining greater importance in the computer science environment Many applications have been implemented and delivered but the field is still considered to be in its infancy This book assembles diverse aspects of research in the area providing an overview of the current state of technology It also aims to promote further growth across the discipline Contributions have been grouped according to their subject architectures 3 papers languages 4 papers general algorithms 6 papers and applications 5 papers The internationally sourced papers range from purely theoretical work simulation studies algorithm and architecture proposals to implemented systems and their experimental evaluation Since the book is a second volume in the parallel processing for AI series it provides a continued documentation of the research and advances made in the field The editors hope that it will inspire readers to investigate the possiblities for enhancing AI systems by parallel processing and to make new discoveries of their own     Euro-Par'97 Parallel Processing Christian Lengauer,Martin Griebl,Sergei Gorlatch,2005-11-23 This book constitutes the refereed proceedings of the Third International Euro Par Conference held in Passau Germany in August 1997 The 178 revised papers presented were selected from more than 300 submissions on the basis of 1101 reviews The papers are organized in accordance with the conference workshop structure in tracks on support tools and environments routing and communication automatic parallelization parallel and distributed algorithms programming languages programming models and methods numerical algorithms parallel architectures HPC applications scheduling and load balancing performance evaluation instruction level parallelism database systems symbolic computation real time systems and an ESPRIT workshop     **Models for Parallel and Distributed Computation** R. Correa,Ines de Castro Dutra,Mario Fiallos,Luiz Fernando Gomes da Silva,2013-06-29 Parallel and distributed computation has been gaining a great lot of attention in the last decades During this period the advances attained in computing and communication technologies and the reduction in the costs of those technolo gies played a central role in the rapid growth of the interest in the use of parallel and distributed computation in a number of areas of engineering and sciences Many actual applications have been successfully implemented in various plat forms varying from pure shared memory to totally distributed models passing through hybrid approaches such as distributed shared memory architectures Parallel and distributed computation differs from dassical sequential compu tation in some of the following major aspects the number of processing units

independent local dock for each unit the number of memory units and the programming model For representing this diversity and depending on what level we are looking at the problem researchers have proposed some models to abstract the main characteristics or parameters physical components or logical mechanisms of parallel computers The problem of establishing a suitable model is to find a reasonable trade off among simplicity power of expression and universality Then be able to study and analyze more precisely the behavior of parallel applications **Artificial Intelligence and Information-control Systems of Robots '94** International Conference on Artificial Intelligence and Information-Control Systems of Robots 1994, Smolenice (Slovakia),1994 **Parallel Computing and Transputer Applications** Mateo Valero,1992 Mathematics of Computing Parallelism **Parallel Computation and Computers for Artificial Intelligence** J.S. Kowalik,2012-12-06 It has been widely recognized that artificial intelligence computations offer large potential for distributed and parallel processing Unfortunately not much is known about designing parallel AI algorithms and efficient easy to use parallel computer architectures for AI applications The field of parallel computation and computers for AI is in its infancy but some significant ideas have appeared and initial practical experience has become available The purpose of this book has been to collect in one volume contributions from several leading researchers and pioneers of AI that represent a sample of these ideas and experiences This sample does not include all schools of thought nor contributions from all leading researchers but it covers a relatively wide variety of views and topics and in this sense can be helpful in assessing the state ofthe art We hope that the book will serve at least as a pointer to more specialized literature and that it will stimulate interest in the area of parallel AI processing It has been a great pleasure and a privilege to cooperate with all contributors to this volume They have my warmest thanks and gratitude Mrs Birgitta Knapp has assisted me in the editorial task and demonstrated a great deal of skill and patience Janusz S Kowalik vii INTRODUCTION Artificial intelligence AI computer programs can be very time consuming **Logic Programming and Automated Reasoning** Frank Pfenning,1994-06-22 This volume presents the proceedings of the 5th International Conference on Logic Programming and Automated Reasoning held aboard the ship Marshal Koshevoi on the Dnieper near Kiev Ukraine in July 1994 The LPAR conferences are held annually in the former Soviet Union and aimed at bringing together researchers interested in LP and AR This proceedings contains the full versions of the 24 accepted papers evaluated by at least three referees ensuring a program of highest quality The papers cover all relevant aspects of LP and AR ranging from theory to implementation and application Vector and Parallel Computing J. J. Dongarra,1989 Vector and parallel computing is a fast expanding area of computing science of relevance to many companies engaging in research into the commercial viability of parallel computing This volume collates the latest research findings in this area Euro-Par 2000 Parallel Processing Arndt Bode,Thomas Ludwig,Wolfgang Karl,Roland Wismüller,2003-06-26 Euro Par the European Conference on Parallel Computing is an international conference series dedicated to the promotion and advancement of all aspects of parallel computing The major themes can be divided into the broad categories of hardware

software algorithms and applications for parallel computing The objective of Euro Par is to provide a forum within which to promote the dev opment of parallel computing both as an industrial technique and an academic discipline extending the frontier of both the state of the art and the state of the practice This is particularlyimportant at a time when parallel computing is dergoing strong and sustained development and experiencing real industrial take up The main audience for and participants of Euro Par are seen as researchers in academic departments government laboratories and industrial organisations Euro Par s objective is to become the primarychoice of such professionals for the presentation of new results in their speci c areas Euro Par is also interested in applications that demonstrate the e ectiveness of the main Euro Par themes Euro Par now has its own Internet domain with a permanent Web site where the historyof the conference series is described http www euro par org The Euro Par conference series is sponsored bythe Association of Computer Machineryand the International Federation of Information Processing *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 Compilation Techniques <u>Parallelization in Inference Systems</u> Bertram Fronhöfer,Graham Wrightson,1992-04-22 This volume contains the proceedings of an international workshop on parallelism in inference systems held in Germany in December 1990 The topicof the workshop is still rather young and several papers in the book are overview articles intended to provide a first orientation toward some of the more intensively investigated subtopics The main part of the book is a compilation of research papers on parallelization in special domains ofinference such as rewriting automatic reasoning logic programming andconnectionist inference Appended to the book is a collection of short project summaries received in response to a worldwide email call The book is intended primarily for researchers working on inference systems who are interested in parallelizing their systems *Artificial Intelligence And Information - Proceedings Of The 6th International Conference* Ivan Plander,1994-08-04 These proceedings comprise about 50 contributions from experts worldwide The major themes covered include knowledge based and expert systems cognitive modeling neural networks and AI image processing and computational geometry and parallel distributed and decentralised architecture for AI and robotics <u>Concepts, Design, and Performance Analysis of a Parallel Prolog Machine</u> Joachim

Beer,1989-12-13 This monograph presents a novel execution model for the parallel execution of standard sequential Prolog In this execution model Prolog procedure calls can be efficiently pipelined and the author shows how even fully deterministic Prolog programs can be effectively mapped onto the proposed architecture The design is based on a highly optimized abstract Prolog specific instruction set A special feature of this work is a sophisticated classification scheme for Prolog variables which substantially reduces the overhead for unification with occur check To support the model an architecture consisting of a circular pipeline of independent processors has been designed This pipeline has been designed to work as a co processor to a UNIX based workstation In contrast to other attempts to execute sequential Prolog in parallel the proposed model does not restrict the use of any of the standard Prolog language features The book gives a full account of the execution model the system architecture and the abstract Prolog instruction set **Advances in Computing and Information - ICCI '90** Selim G. Akl,F. Fiala,1990 This volume contains selected and invited papers presented at the International Conference on Computing and Information ICCI 90 Niagara Falls Ontario Canada May 23 26 1990 ICCI conferences provide an international forum for presenting new results in research development and applications in computing and information Their primary goal is to promote an interchange of ideas and cooperation between practitioners and theorists in the interdisciplinary fields of computing communication and information theory The four main topic areas of ICCI 90 are Information and coding theory statistics and probability Foundations of computer science theory of algorithms and programming Concurrency parallelism communications networking computer architecture and VLSI Data and software engineering databases expert systems information systems decision making and AI methodologies

Adopting the Track of Phrase: An Mental Symphony within **Execution Models Of Prolog For Parallel Computers**

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