

FRONTIERS OF COMPUTER SCIENCE Series Editor: Arnold L. Rosenberg

# Associative Computing

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A Programming Paradigm  
for Massively  
Parallel Computers



Jerry L. Potter

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# Associative Computing A Programming Paradigm For Massively Parallel Computers

**Arnold L. Rosenberg, Lenwood S.  
Heath**



## **Associative Computing A Programming Paradigm For Massively Parallel Computers:**

Associative Computing Jerry L. Potter, 2012-12-06 Integrating associative processing concepts with massively parallel SIMD technology this volume explores a model for accessing data by content rather than abstract address mapping

**Parallel Processing for Artificial Intelligence 1** L.N. Kanal, H. Kitano, V. Kumar, C.B. Suttner, 2014-06-28 Parallel processing for AI problems is of great current interest because of its potential for alleviating the computational demands of AI procedures The articles in this book consider parallel processing for problems in several areas of artificial intelligence image processing knowledge representation in semantic networks production rules mechanization of logic constraint satisfaction parsing of natural language data filtering and data mining The publication is divided into six sections The first addresses parallel computing for processing and understanding images The second discusses parallel processing for semantic networks which are widely used means for representing knowledge methods which enable efficient and flexible processing of semantic networks are expected to have high utility for building large scale knowledge based systems The third section explores the automatic parallel execution of production systems which are used extensively in building rule based expert systems systems containing large numbers of rules are slow to execute and can significantly benefit from automatic parallel execution The exploitation of parallelism for the mechanization of logic is dealt with in the fourth section While sequential control aspects pose problems for the parallelization of production systems logic has a purely declarative interpretation which does not demand a particular evaluation strategy In this area therefore very large search spaces provide significant potential for parallelism In particular this is true for automated theorem proving The fifth section considers the problem of constraint satisfaction which is a useful abstraction of a number of important problems in AI and other fields of computer science It also discusses the technique of consistent labeling as a preprocessing step in the constraint satisfaction problem Section VI consists of two articles each on a different important topic The first discusses parallel formulation for the Tree Adjoining Grammar TAG which is a powerful formalism for describing natural languages The second examines the suitability of a parallel programming paradigm called Linda for solving problems in artificial intelligence Each of the areas discussed in the book holds many open problems but it is believed that parallel processing will form a key ingredient in achieving at least partial solutions It is hoped that the contributions sourced from experts around the world will inspire readers to take on these challenging areas of inquiry

*Perspectives of System Informatics* Dines Bjørner, Manfred Broy, Igor V. Pottosin, 1996-12-04 This book constitutes the refereed post conference proceedings of the Second International Andrei Ershov Memorial Conference on System Informatics held in Akademgorodok Novosibirsk Russia in June 1996 The 27 revised full papers presented together with 9 invited contributions were thoroughly refereed for inclusion in this volume The book is divided in topical sections on programming methodology artificial intelligence natural language processing machine learning dataflow and concurrency models parallel programming supercompilation partial evaluation object oriented

programming semantics and abstract interpretation programming and graphical interfaces and logic programming

**Associative Processing and Processors** Anargyros Krikelis,1997 Krikelis and Weems look at recent associative processing and processor research and detail the unique features that offer cost effective system solutions Associative Processing and Processors explores the distinct advantages that associative processing offers when compared with other processing paradigms

**Knowledge Engineering Shells** Nikolaos G. Bourbakis,1993 This book offers a systematic approach to knowledge engineering problems It gives a brief overview of knowledge engineering systems and environments covering both classical and recent techniques of the design and evaluation of them Detailed descriptions of particular techniques and applications are also provided

**Graph Separators, with Applications** Arnold L. Rosenberg,Lenwood S. Heath,2005-12-21 Graph Separators with Applications is devoted to techniques for obtaining upper and lower bounds on the sizes of graph separators upper bounds being obtained via decomposition algorithms The book surveys the main approaches to obtaining good graph separations while the main focus of the book is on techniques for deriving lower bounds on the sizes of graph separators This asymmetry in focus reflects our perception that the work on upper bounds or algorithms for graph separation is much better represented in the standard theory literature than is the work on lower bounds which we perceive as being much more scattered throughout the literature on application areas Given the multitude of notions of graph separator that have been developed and studied over the past roughly three decades there is a need for a central theory oriented repository for the mass of results The need is absolutely critical in the area of lower bound techniques for graph separators since these techniques have virtually never appeared in articles having the word separator or any of its near synonyms in the title Graph Separators with Applications fills this need

**Parallel Computing Technologies** ,2003

**Advances in Intelligent Systems for Defence** L. C. Jain,2002 Modern defence forces rely mainly on intelligent information systems and high technology armour This volume reflects the latest trends in military information systems research by bringing together international contributions that span from communications technology through intelligent agents and large scale modeling and simulation to sociotechnical systems Together the articles represent a good cross section of contemporary information systems research The book also shows the wealth of research on advanced information systems and on technologies developed for defence purposes Some of the chapters may serve as a component of advanced defence training programs They provide an important overview of crucial research which has evolved over the last ten years

Contents Military Information Systems Security Challenges and Vulnerabilities M R Frater Teaming Human and Machine P Urlings Computer Generated Forces in Distributed Simulation M R Stytz Using Automaton Models to Rapidly Illuminate Tactical Options M K Lauren Multi User Wireless Link for Real Time Video Transfer for Defence Applications W M Daniels et al Agents of Change The Impact of Intelligent Agent Technology on the Analysis of Air Operations C Heinze et al Agent Enabled Sensor Network for Target Observation R S Bowyer Military Applications of the Disciple Learning Agent G Tecuci A

Parallel Associative Processing Bayesian Algorithm for IR Dim Point Target Detection R C Warren Intelligent Monitoring of Complex Systems D L Hall Readership Academics researchers and practising engineers working in defence and on security related projects *Parallel Processing for Artificial Intelligence* Laveen N. Kanal,1994 Parallel processing for AI problems is of great current interest because of its potential for alleviating the computational demands of AI procedures The articles in this book consider parallel processing for problems in several areas of artificial intelligence image processing knowledge representation in semantic networks production rules mechanization of logic constraint satisfaction parsing of natural language data filtering and data mining The publication is divided into six sections The first addresses parallel computing for processing and understanding images The second discusses parallel processing for semantic networks which are widely used means for representing knowledge methods which enable efficient and flexible processing of semantic networks are expected to have high utility for building large scale knowledge based systems The third section explores the automatic parallel execution of production systems which are used extensively in building rule based expert systems systems containing large numbers of rules are slow to execute and can significantly benefit from automatic parallel execution The exploitation of parallelism for the mechanization of logic is dealt with in the fourth section While sequential control aspects pose problems for the parallelization of production systems logic has a purely declarative interpretation which does not demand a particular evaluation strategy In this area therefore very large search spaces provide significant potential for parallelism In particular this is true for automated theorem proving The fifth section considers the problem of constraint satisfaction which is a useful abstraction of a number of important problems in AI and other fields of computer science It also discusses the technique of consistent labeling as a preprocessing step in the constraint satisfaction problem Section VI consists of two articles each on a different important topic The first discusses parallel formulation for the Tree Adjoining Grammar TAG which is a powerful formalism for describing natural languages The second examines the suitability of a parallel programming paradigm called Linda for solving problems in artificial intelligence Each of the areas discussed in the book holds many open problems but it is believed that parallel processing will form a key ingredient in achieving at least partial solutions It is hoped that the contributions sourced from experts around the world will inspire readers to take on these challenging areas of inquiry

**Parallel Architectures and Compilation Techniques** Michel Cosnard,Guang R. Gao,Gabriel M. Silberman,1994 Fine and medium grain parallelism continues to hold its own as a vital vibrant research topic Within the area new developments in superscalar and VLIW architectures and their associated compilation techniques have provided exciting new avenues to extract performance from a slowing technology curve Comprising 28 full length papers and a number of short poster papers this publication offers a high quality exploration of the current state of the art in the field It will be of particular interest to those involved in control structures and microprogramming processor architectures computer system implementation programming techniques and software engineering **Choice** ,1992 **Fundamenta Informaticae** Polskie Towarzystwo

Matematyczne,2000     **Parallel Computation** Selim G. Akl,1997 Mathematics of Computing Parallelism     *Commercial Applications for High-performance Computing* Society of Photo-optical Instrumentation Engineers,2001     Artificial Intelligence and Automation Nikolaos G. Bourbakis,1998     **Conference Record of HPCS ...** ,1997     **Information Sources in Physics** Dennis F. Shaw,1994 This third edition includes two new chapters on quantum optics and physics of materials and eight of the other chapters have been completely rewritten by new authors All chapters have been revised and updated Patent coverage now includes European and international patents Theoretical materials a     The First Aizu International Symposium on Parallel Algorithms/Architecture Synthesis N. N. Mirenkov,1995 Proceedings Parallel Computing     *American Book Publishing Record* ,1991     **Reconfigurable Massively Parallel Computers** Hungwen Li,Quentin F. Stout,1991 Offers guidance on three areas of the complex world of reconfigurable massively parallel computers architecture mapping algorithms to the architecture and fault tolerance The material is addressed to students and professionals interested in the exploitation of array processing

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