

MASSIVELY PARALLEL
**Artificial
Intelligence**



HIROAKI KITANO & JAMES A. HENDLER

Massively Parallel Artificial Intelligence

**Luigia Carlucci Aiello, Jon Doyle, Stuart
Charles Shapiro**



Massively Parallel Artificial Intelligence:

Massively Parallel Artificial Intelligence Hiroaki Kitano, James A. Hendler, 1994 The increased sophistication and availability of massively parallel supercomputers has had two major impacts on research in artificial intelligence both of which are addressed in this collection of exciting new AI theories and experiments Massively parallel computers have been used to push forward research in traditional AI topics such as vision search and speech More important these machines allow AI to expand in exciting new ways by taking advantage of research in neuroscience and developing new models and paradigms among them associate memory neural networks genetic algorithms artificial life society of mind models and subsumption architectures A number of chapters show that massively parallel computing enables AI researchers to handle significantly larger amounts of data in real time which changes the way that AI systems can be built which in turn makes memory based reasoning and neural network based vision systems become practical Other chapters present the contrasting view that massively parallel computing provides a platform to model and build intelligent systems by simulating the massively parallel processes that occur in nature

Massively Parallel Models of Computation Valmir C. Barbosa, 1993 This text explores the simulation by distributed parallel computers of massively parallel models of interest in artificial intelligence A series of models are surveyed including cellular automata Hopfield neural networks Bayesian networks Markov random fields and Boltzmann machines

Brain-Like and Massively-Parallel Computers Branko Soucek, Marina Souček, 1988-06-23 This book is designed to serve as a textbook reference in psychological intelligent neural knowledge engineering and its related technologies

Parallel Processing for Artificial Intelligence 3 J. Geller, H. Kitano, C.B. Suttner, 1997-02-10 The third in an informal series of books about parallel processing for Artificial Intelligence this volume is based on the assumption that the computational demands of many AI tasks can be better served by parallel architectures than by the currently popular workstations However no assumption is made about the kind of parallelism to be used Transputers Connection Machines farms of workstations Cellular Neural Networks Crays and other hardware paradigms of parallelism are used by the authors of this collection The papers arise from the areas of parallel knowledge representation neural modeling parallel non monotonic reasoning search and partitioning constraint satisfaction theorem proving parallel decision trees parallel programming languages and low level computer vision The final paper is an experience report about applications of massive parallelism which can be said to capture the spirit of a whole period of computing history This volume provides the reader with a snapshot of the state of the art in Parallel Processing for Artificial Intelligence

A Massively Parallel Architecture for Associative-based Artificial Intelligence James D. Roberts, 1995

Artificial Intelligence Methods and Applications Nikolaos G. Bourbakis, 1992 This volume is the first in a series which deals with the challenge of AI issues gives updates of AI methods and applications and promotes high quality new ideas techniques and methodologies in AI This volume contains articles by 38 specialists in various AI subfields covering theoretical and application issues

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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

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 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 of the 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

IJCAI,1993

Proceedings of the ... International Joint Conference on Artificial Intelligence ,1997

Massively Parallel AI David Waltz,1990 Today s massively parallel machines present AI with a golden opportunity to make an impact especially in the world of commercial applications The most striking near term opportunity is in the marriage of research on very large databases with case based and memory based AI Moreover such applications are steps on a path that can lead eventually to a class of truly intelligent systems

Scientific Information Bulletin ,1993

Case-Based Reasoning Research and Development David B. Leake,Enric Plaza,1997-07-09 This book constitutes the refereed proceedings of the Second International Conference on Case Based Reasoning ICCBR 97 held in Providence RI USA in July 1997 The volume presents 39 revised full scientific papers selected from a total of 102 submissions also included are 20 revised application papers Among the topics covered are representation and formalization indexing and retrieval adaptation learning integrated approaches creative reasoning CBR and uncertainty This collection of papers is a comprehensive documentation of the state of the art in CBR research and development

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

Principles of Knowledge Representation and Reasoning Luigia Carlucci Aiello, Jon Doyle, Stuart Charles Shapiro, 1996

MISC James D. Roberts, 1995

Multi-Computer Architectures for Artificial Intelligence Leonard Uhr, 1987-02-20 This volume is the most current and complete evaluation of multi computer networks It presents an up to date and detailed survey which describes the large number of multi computer architectures that have been built during the past few years and the even greater variety that are presently being built designed and explored Special emphasis is given to approaches that show promise for handling complex real world problems in real time Describes the range of problems that confront workers in artificial intelligence AI and explains some of the major approaches being taken by AI researchers focusing on the robust flexible extremely fast hence highly parallel systems Presents judgements and opinions as to the most promising multi computer architectures for AI including a number of exciting multi computer structures

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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

IJCAI-93 International Joint Conferences on Artificial Intelligence, 1993

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