MASSIVELY PARALLEL

Artificial Intelligence

HIROAKI KITANO & JAMES A. HENDLER

Massively Parallel Artificial Intelligence

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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   *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   **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   **A Massively Parallel Architecture for Associative-based Artificial Intelligence** James D. Roberts,1995   **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 **Artificial Intelligence and Information-control Systems of Robots '94** International Conference on Artificial Intelligence and Information-Control Systems of Robots 1994, Smolenice (Slovakia),1994 **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 **Artificial Intelligence** Robert H. Chen,Chelsea Chen,2022-06-10 Artificial Intelligence An Introduction for the Inquisitive Reader guides readers through the history and development of AI from its early mathematical beginnings through to the exciting possibilities of its potential future applications To make this journey as accessible as possible the authors build their narrative around accounts of some of the more popular and well known demonstrations of artificial intelligence including Deep Blue AlphaGo and even Texas Hold em followed by their historical background so that AI can be seen as a natural development of mathematics and computer science As the book moves forward more technical descriptions are presented at a pace that should be suitable for all levels of readers gradually building a broad and reasonably deep understanding and appreciation for the basic mathematics physics and computer science that is rapidly developing artificial intelligence as it is today Features Only

mathematical prerequisite is an elementary knowledge of calculus Accessible to anyone with an interest in AI and its mathematics and computer science Suitable as a supplementary reading for a course in AI or the History of Mathematics and Computer Science in regard to artificial intelligence **Artificial Intelligence** Ronald Chrisley,Sander Begeer,2000

Advanced Topics in Artificial Intelligence John K. Slaney,1998-10-07 This book constitutes the refereed proceedings of the 10th Australian Joint Conference on Artificial Intelligence AI 97 held in Perth Australia in November December 1997 The volume presents 48 revised full papers selected from a total of 143 submissions Also included are three keynote talks and one invited paper The book is divided into topical sections on constraint satisfaction and scheduling computer vision distributed AI evolutionary computing knowledge based systems knowledge representation and reasoning learning and machine vision machine learning NLP and user modeling neural networks robotics and machine recognition and temporal qualitative reasoning **Machine Learning: From Theory to Applications** Stephen J. Hanson,Werner Remmele,Ronald L. Rivest,1993-03-30 This volume includes some of the key research papers in the area of machine learning produced at MIT and Siemens during a three year joint research effort It includes papers on many different styles of machine learning organized into three parts Part I theory includes three papers on theoretical aspects of machine learning The first two use the theory of computational complexity to derive some fundamental limits on what isefficiently learnable The third provides an efficient algorithm for identifying finite automata Part II artificial intelligence and symbolic learning methods includes five papers giving an overview of the state of the art and future developments in the field of machine learning a subfield of artificial intelligence dealing with automated knowledge acquisition and knowledge revision Part III neural and collective computation includes five papers sampling the theoretical diversity and trends in the vigorous new research field of neural networks massively parallel symbolic induction task decomposition through competition phoneme discrimination behavior based learning and self repairing neural networks *Complex Systems with Artificial Intelligence - Sustainability and Self-Constitution* Ricardo López-Ruiz,2025-05-28 The presence of artificial intelligence has become so significant that it is imperative to examine how it will shape our future With the aid of machines equipped with intelligence the systems will be able to function without human intervention Humans will play a secondary role in the complex future governed by intelligent machines Over two sections this book aims to examine this new ecosystem of complex systems powered by artificial intelligence It covers a wide range of topics including social and multi agent technological systems decision making strategies human machine interaction and legislation computational and biological intelligence networks and deep learning as well as other topics related to the impact of artificial intelligence on the science of complex systems U. S. Industrial Outlook, 1994 ,1994-02 Highlights U S industrial activities and features economic assumptions recent financial performance of U S manufacturing corporations the U S export boom and economic growth highlights of the 1993 U S outlook the top 50 trade events in 1993 Dept of Commerce competitive assessments industry reviews trade finance educational training and

forecasts Also lists industry analysts by name with a phone number *Simulating the Evolution of Language* Angelo Cangelosi,Domenico Parisi,2012-12-06 This book is the first to provide a comprehensive survey of the computational models and methodologies used for studying the evolution and origin of language and communication Comprising contributions from the most influential figures in the field it presents and summarises the state of the art in computational approaches to language evolution and highlights new lines of development Essential reading for researchers and students in the fields of evolutionary and adaptive systems language evolution modelling and linguistics it will also be of interest to researchers working on applications of neural networks to language problems Furthermore due to the fact that language evolution models use multi agent methodologies it will also be of great interest to computer scientists working on multi agent systems robotics and internet agents **Proceedings of the ... International Joint Conference on Artificial Intelligence** ,1997 **Intelligent Unmanned Ground Vehicles** Martial H. Hebert,Charles E. Thorpe,Anthony Stentz,2012-12-06 Intelligent Unmanned Ground Vehicles describes the technology developed and the results obtained by the Carnegie Mellon Robotics Institute in the course of the DARPA Unmanned Ground Vehicle UGV project The goal of this work was to equip off road vehicles with computer controlled unmanned driving capabilities The book describes contributions in the area of mobility for UGVs including tools for assembling complex autonomous mobility systems on road and off road navigation sensing techniques and route planning algorithms In addition to basic mobility technology the book covers a number of integrated systems demonstrated in the field in realistic scenarios The approaches presented in this book can be applied to a wide range of mobile robotics applications from automated passenger cars to planetary exploration and construction and agricultural machines Intelligent Unmanned Ground Vehicles shows the progress that was achieved during this program from brittle specially built robots operating under highly constrained conditions to groups of modified commercial vehicles operating in tough environments One measure of progress is how much of this technology is being used in other applications For example much of the work in road following architectures and obstacle detection has been the basis for the Automated Highway Systems AHS prototypes currently under development AHS will lead to commercial prototypes within a few years The cross country technology is also being used in the development of planetary rovers with a projected launch date within a few years The architectural tools built under this program have been used in numerous applications from an automated harvester to an autonomous excavator The results reported in this work provide tools for further research development leading to practical reliable and economical mobile robots Scientific Information Bulletin ,1993 Artificial Intelligence in the Petroleum Industry Bertrand Braunschweig,Ron Day,1995 **Computer Science Research Activities in Asia** David K. Kahaner,1994 **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

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