



# Parallel Architectures For Data Knowledge Based Systems

**ALAVUDEEN, A., VENKATESHWARAN, N.**



## **Parallel Architectures For Data Knowledge Based Systems:**

**Parallel Architectures for Data/knowledge-based Systems** L. L. Miller, 1995      **Deep Learning and Parallel Computing Environment for Bioengineering Systems** Arun Kumar Sangaiah, 2019-07-26

Deep Learning and Parallel Computing Environment for Bioengineering Systems delivers a significant forum for the technical advancement of deep learning in parallel computing environment across bio engineering diversified domains and its applications Pursuing an interdisciplinary approach it focuses on methods used to identify and acquire valid potentially useful knowledge sources Managing the gathered knowledge and applying it to multiple domains including health care social networks mining recommendation systems image processing pattern recognition and predictions using deep learning paradigms is the major strength of this book This book integrates the core ideas of deep learning and its applications in bio engineering application domains to be accessible to all scholars and academicians The proposed techniques and concepts in this book can be extended in future to accommodate changing business organizations needs as well as practitioners innovative ideas Presents novel in depth research contributions from a methodological application perspective in understanding the fusion of deep machine learning paradigms and their capabilities in solving a diverse range of problems Illustrates the state of the art and recent developments in the new theories and applications of deep learning approaches applied to parallel computing environment in bioengineering systems Provides concepts and technologies that are successfully used in the implementation of today s intelligent data centric critical systems and multi media Cloud Big data

**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 *Tutorial A. R. Hurson, L. L. Miller, S. H. Pakzad, 1989*

**Engineering Information in Data Bases and Knowledge Based Systems**

**Proceedings of the International Conference Techno-Data '90 Held** Dieter Richter, 1990 Knowledge-Based Intelligent Information and Engineering Systems Robert J. Howlett, 2005-08-30 Annotation The four volume set LNAI 3681 LNAI 3682 LNAI 3683 and LNAI 3684 constitute the refereed proceedings of the 9th International Conference on Knowledge Based Intelligent Information and Engineering Systems KES 2005 held in Melbourne Australia in September 2005 The 716 revised papers presented were carefully reviewed and selected from nearly 1400 submissions The papers present a wealth of original research results from the field of intelligent information processing in the broadest sense topics covered in the first volume are intelligent design support systems data engineering knowledge engineering and ontologies knowledge discovery and data mining advanced network application approaches and methods of security engineering chance discovery information hiding and multimedia signal processing soft computing techniques and their applications intelligent agent technology and applications smart systems knowledge based interface systems intelligent information processing for remote sensing intelligent human computer interaction systems experience management and knowledge management network security real time and fault tolerant systems advanced network application and real time systems and intelligent watermarking algorithms *Recent Awards in Engineering* ,1983 Intelligent Knowledge-Based Systems Cornelius T. Leondes, 2010-04-28 For most of our history the wealth of a nation was limited by the size and stamina of the work force Today national wealth is measured in intellectual capital Nations possessing skillful people in such diverse areas as science medicine business and engineering produce innovations that drive the nation to a higher quality of life To better utilize these valuable resources intelligent knowledge based systems technology has evolved at a rapid and significantly expanding rate Reflecting the most fascinating AI based research and its broad practical applications intelligent knowledge based systems technology is being utilized by nations to improve their medical care advance their engineering technology and increase their manufacturing productivity as well as play a significant role in a very wide variety of other areas of activity of substantive significance Today in the beginning of the 21st century it is difficult to imagine the development of the modern world without extensive use of the AI information technology that is rapidly transforming the global knowledge based economy as well as

entire societies The breadth of the major application areas of intelligent knowledge based systems technology is very impressive These include among other areas Agriculture Business Chemistry Communications Computer Systems Education Electronics Engineering Environment Geology Image Processing Information Management Law Manufacturing Mathematics Medicine Meteorology Military Mining Power Systems Science Space Technology and Transportation The great breadth and expanding significance of this field on the international scene require a multi volume major reference work for an adequately substantive treatment of the subject Intelligent Knowledge Based Systems Business and Technology in The New Millennium This work consists of the following distinctly titled and well integrated volumes Volume I Knowledge Based Systems Volume II Information Technology Volume III Expert and Agent Systems Volume IV Intelligent Systems Volume V Neural Networks This five volume set clearly manifests the great significance of these key technologies for the new economies of the new millennium The Volumes Volume 1 Knowledge Based Systems addresses the basic question of how accumulated data and staff expertise from business operations can be abstracted into useful knowledge and how such knowledge can be applied to ongoing operations The wide range of areas represented includes product innovation and design intelligent database exploitation and business model analysis Eleven chapters Volume 2 Information Technology addresses the important question of how data should be stored and used to maximize its overall value Case studies examine a wide variety of application areas including product development manufacturing product management and product pricing Ten chapters Volume 3 Expert and Agent Systems considers such application areas as image databases business process monitoring e commerce and production planning and scheduling offering a wide range of perspectives and business function concentrations to stimulate readers innovative thought Ten chapters Volume 4 Intelligent Systems discusses applications in such areas as mission critical functions business forecasting medical patient care and product design and development Nine chapters Volume 5 Neural Networks Fuzzy Theory and Genetic Algorithm Techniques explores applications in such areas as bioinformatics product life cycle cost estimating product development computer aided design product assembly and facility location Ten chapters The discussions in these volumes provide a wealth of practical ideas intended to foster innovation in thought and consequently in the further development of technology Together they comprise a significant and uniquely comprehensive reference source for research workers practitioners computer scientists academics students and others on the international scene for years to come

High-Performance Computing R.J. Allan,M.F. Guest,A.D. Simpson,D.S. Henty,D. Nicole,2012-12-06 Over the past decade high performance computing has demonstrated the ability to model and predict accurately a wide range of physical properties and phenomena Many of these have had an important impact in contributing to wealth creation and improving the quality of life through the development of new products and processes with greater efficacy efficiency or reduced harmful side effects and in contributing to our ability to understand and describe the world around us Following a survey of the U K s urgent need for a supercomputing facility for academic research see next chapter a 256 processor T3D system from Cray

Research Inc went into operation at the University of Edinburgh in the summer of 1994 The High Performance Computing Initiative HPCI was established in November 1994 to support and ensure the efficient and effective exploitation of the T3D and future generations of HPC systems by a number of consortia working in the frontier areas of computational research The Cray T3D now comprising 512 processors and total of 32 GB memory represented a very significant increase in computing power allowing simulations to move forward on a number of fronts The three fold aims of the HPCI may be summarised as follows 1 to seek and maintain a world class position in computational science and engineering 2 to support and promote exploitation of HPC in industry commerce and business and 3 to support education and training in HPC and its application

**Advances in Computers** Marvin Zelkowitz, Marvin Zelkowitz, Ph.D., MS, BS., 2003-08-19 Since 1960 Advances in Computers has chronicled the constantly shifting theories and methods of Information Technology which greatly shapes our lives today This volume the 59th in the series presents two general themes The first 4 papers discuss tool use in developing software how groups work together to produce a product and why the very industries that need them often do NOT adopt such tools The fifth paper addresses a current hardware issue cache coherence As we build faster machines a way to increase performance is to have multiple CPUs working on solving the same problem This requires two or more CPUs to address the same memory at the same time The cache coherence problem is how to allow both machines to access the same memory without stepping on each others toes so that memory gets lost or corrupted In depth surveys and tutorials on new computer technology Well known authors and researchers in the field Broad overview of many important developments Extensive bibliographies with most chapters Four out of 5 chapters focus on software development technology and should appeal to a software development organization or a university course on software development practices Scientific and Technical Aerospace Reports ,1995-05 COMPUTER INTEGRATED MANUFACTURING ALAVUDEEN,

A., VENKATESHWARAN, N., 2008-08-18 This up to date and accessible text deals with the basics of Computer Integrated Manufacturing CIM and the many advances made in the field It begins with a discussion on automation systems and gives the historical background of many of the automation technologies Then it moves on to describe the various techniques of automation such as group technology and flexible manufacturing systems The text describes several production techniques for example just in time JIT lean manufacturing and agile manufacturing besides explaining in detail database systems machine functions and design considerations of Numerical Control NC and Computer Numerical Control CNC machines and how the CIM system can be modelled The book concludes with a discussion on the industrial application of artificial intelligence with the help of case studies in addition to giving network application and signalling approaches Intended primarily as a text for the undergraduate and graduate students of mechanical production and industrial engineering and management the text should also prove useful for the professionals in the field **FGCS '92**, 1992 **Readings in**

**Distributed Artificial Intelligence** Alan H. Bond, Les Gasser, 2014-06-05 Most artificial intelligence research investigates

intelligent behavior for a single agent solving problems heuristically understanding natural language and so on Distributed Artificial Intelligence DAI is concerned with coordinated intelligent behavior intelligent agents coordinating their knowledge skills and plans to act or solve problems working toward a single goal or toward separate individual goals that interact DAI provides intellectual insights about organization interaction and problem solving among intelligent agents This comprehensive collection of articles shows the breadth and depth of DAI research The selected information is relevant to emerging DAI technologies as well as to practical problems in artificial intelligence distributed computing systems and human computer interaction Readings in Distributed Artificial Intelligence proposes a framework for understanding the problems and possibilities of DAI It divides the study into three realms the natural systems approach emulating strategies and representations people use to coordinate their activities the engineering science perspective building automated coordinated problem solvers for specific applications and a third hybrid approach that is useful in analyzing and developing mixed collections of machines and human agents working together The editors introduce the volume with an important survey of the motivations research and results of work in DAI This historical and conceptual overview combines with chapter introductions to guide the reader through this fascinating field A unique and extensive bibliography is also provided

*Database Machines and Knowledge Base Machines* Masaru Kitsuregawa,Hidehiko Tanaka,2012-12-06 This volume contains the papers presented at the Fifth International Workshop on Database Machines The papers cover a wide spectrum of topics on Database Machines and Knowledge Base Machines Reports of major projects ECRC MCC and ICOT are included Topics on DBM cover new database machine architectures based on vector processing and hypercube parallel processing VLSI oriented architecture filter processor sorting machine concurrency control mechanism for DBM main memory database interconnection network for DBM and performance evaluation In this workshop much more attention was given to knowledge base management as compared to the previous four workshops Many papers discuss deductive database processing Architectures for semantic network prolog and production system were also proposed We would like to express our deep thanks to all those who contributed to the success of the workshop We would also like to express our appreciation for the valuable suggestions given to us by Prof D K Hsiao Prof D **Management** ,1988 **NASA SP-7500** United States. National Aeronautics and Space Administration,1986 **Management, a Bibliography for NASA Managers** ,1988

**Microelectronic Design of Fuzzy Logic-Based Systems** Iluminada Baturone,Angel Barriga,Carlos Jimenez-Fernandez,Diego R. Lopez,Santiago Sanchez-Solano,2018-10-08 Fuzzy logic has virtually exploded over the landscape of emerging technologies becoming an integral part of myriad applications and a standard tool for engineers Until recently most of the attention and applications have centered on fuzzy systems implemented in software But these systems are limited Problems that require real time operation low area or low power consumption demand hardware designed to the fuzzy paradigm and engineers with the background and skills to design it Microelectronic Design of Fuzzy Logic Based

Systems offers low cost answers to issues that software cannot resolve From the theoretical architectural and technological foundation to design tools and applications it serves as your guide to effective hardware realizations of fuzzy logic Review fuzzy logic theory and the basic issues of fuzzy sets operators and inference mechanisms Explore the trade offs between efficient theoretical behavior and practical hardware realizations Discover the properties of the possible microelectronic realizations of fuzzy systems conventional processors fuzzy coprocessors and fuzzy chips Investigate the design of fuzzy chips that implement the whole fuzzy inference method into silicon Analyze analog digital and mixed signal techniques Reduce your design effort for fuzzy systems with CAD tools learn the requirements they should meet and survey current environments Put it all together see examples and case studies illustrating how all of this is used to solve particular problems related to control and neuro fuzzy applications

*VLSI for Neural Networks and Artificial Intelligence* Jose G. Delgado-Frias, W.R. Moore, 2013-06-29 Neural network and artificial intelligence algorithms and computing have increased not only in complexity but also in the number of applications This in turn has posed a tremendous need for a larger computational power that conventional scalar processors may not be able to deliver efficiently These processors are oriented towards numeric and data manipulations Due to the neurocomputing requirements such as non programming and learning and the artificial intelligence requirements such as symbolic manipulation and knowledge representation a different set of constraints and demands are imposed on the computer architectures organizations for these applications Research and development of new computer architectures and VLSI circuits for neural networks and artificial intelligence have been increased in order to meet the new performance requirements This book presents novel approaches and trends on VLSI implementations of machines for these applications Papers have been drawn from a number of research communities the subjects span analog and digital VLSI design computer design computer architectures neurocomputing and artificial intelligence techniques This book has been organized into four subject areas that cover the two major categories of this book the areas are analog circuits for neural networks digital implementations of neural networks neural networks on multiprocessor systems and applications and VLSI machines for artificial intelligence The topics that are covered in each area are briefly introduced below



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