



Artificial Intelligence, Expert Systems and Symbolic Computing

E.N. Houstis and J.R. Rice,
Editors

North-Holland

Artificial Intelligence Expert Systems And Symbolic Computing

Wenbin Ji



Artificial Intelligence Expert Systems And Symbolic Computing:

Artificial Intelligence, Expert Systems & Symbolic Computing E.N. Houstis, J.R. Rice, 1992-11-05 This volume contains papers in the areas of artificial intelligence expert systems symbolic computing and applications to scientific computing Together they provide an excellent overview of the dynamic state of these closely related fields They reveal a future where scientific computation will increasingly involve symbolic and artificial intelligence tools as these software systems become more sophisticated also a future where systems of computational science and engineering will be problem solving environments created with components from numerical analysis computational geometry symbolic computing and artificial intelligence

Expert System Applications Leonard Bolc, Michael J. Coombs, 1988-04-29 While expert systems technology originated in the United States its development has become an international concern Since the start of the DENDRAL project at Stanford University over 15 years ago with its objective of problem solving via the automation of actual human expert knowledge significant expert systems projects have been completed in countries ranging from Japan to France Spain to China This book presents a sample of five such projects along with four substantial reports of mature studies from North American researchers Two important issues of expert system design permeate the papers in this volume The first concerns the incorporation of substantial numeric knowledge into a system This has become a significant focus of work as researchers have sought to apply expert systems technology to complex real world domains already subject to statistical or algebraic description and handled well at some level in numeric terms A second prominent issue is that of representing control knowledge in a manner which is both explicit and thus available for inspection and compatible with the semantics of the problem domain

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Artificial Intelligence and Symbolic Computation John A. Campbell, Eugenio Roanes-Lozano, 2003-06-29 This book constitutes the thoroughly refereed post proceedings of the International Conference on Artificial Intelligence and Symbolic Computation AISC 2000 held in Madrid Spain in July 2000 The 17 revised full papers presented together with three invited papers were carefully reviewed and revised for inclusion in the book Among the topics addressed are automated theorem proving logical reasoning mathematical modeling of multi agent systems expert systems and machine learning computational mathematics engineering and industrial applications

Expert System Applications Conrad Bock, 1988 While expert systems technology originated in the United States its development has become an

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Artificial Intelligence, Expert Systems, Computer Vision, and Natural Language Processing William B. Gevarter, 1984 *Coupling Symbolic and Numerical Computing in Expert Systems* Janusz S. Kowalik, 1986

Directory of Federal Laboratory and Technology Resources, 1994 Describes the individual capabilities of each of 1 900 unique resources in the federal laboratory system and provides the name and phone number of each contact Includes government laboratories research centers testing facilities and special technology information centers Also includes a list of all federal laboratory technology transfer offices Organized into 72 subject areas Detailed indices

Directory of Federal Laboratory & Technology Resources, 1993

Artificial Intelligence and Soft Computing Amit Konar, 2018-10-08 With all the material available in the field of artificial intelligence AI and soft computing texts monographs and journal articles there remains a serious gap in the literature Until now there has been no comprehensive resource accessible to a broad audience yet containing a depth and breadth of information that enables the reader to fully understand and readily apply AI and soft computing concepts Artificial Intelligence and Soft Computing fills this gap It presents both the traditional and the modern aspects of AI and soft computing in a clear insightful and highly comprehensive style It provides an in depth analysis of mathematical models and algorithms and demonstrates their applications in real world problems Beginning with the behavioral perspective of human cognition the text covers the tools and techniques required for its intelligent realization on machines The author addresses the classical aspects search symbolic logic planning and machine learning in detail and includes the latest research in these areas He introduces the modern aspects of soft computing from first principles and discusses them in a manner that enables a beginner to grasp the subject He also covers a number of other leading aspects of AI research including nonmonotonic and spatio temporal reasoning knowledge acquisition and much more Artificial Intelligence and Soft Computing Behavioral and Cognitive Modeling of the Human Brain is unique for its diverse content clear presentation and overall completeness It provides a practical detailed introduction that will prove valuable to computer science practitioners and students as well as to researchers migrating to the subject from other disciplines

Artificial Intelligence and Symbolic Computation John A.

Campbell,Eugenio Roanes-Lozano,2001-04-25 This book constitutes the thoroughly refereed post proceedings of the International Conference on Artificial Intelligence and Symbolic Computation AISC 2000 held in Madrid Spain in July 2000 The 17 revised full papers presented together with three invited papers were carefully reviewed and revised for inclusion in the book Among the topics addressed are automated theorem proving logical reasoning mathematical modeling of multi agent systems expert systems and machine learning computational mathematics engineering and industrial applications

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Expert System Applications Leonard Bolc,Michael J Coombs,C Bock,1988-04-29 The volume presents an international collection of mature expert system projects Work from countries ranging from Japan to France Spain to China and from the United States is reported Following on the second stage of expert system development discussion focusses on issues that have become prominent through the application of systems to real world problems The incorporation of substantial numeric knowledge into systems is the first issue covered It arises in many technical domains which are likely to have already been subject to statistical or algebraic description The second issue concerns the explicit representation of control knowledge within knowledge bases This gives systems the capability of explicitly reasoning about the control strategy applicable to each sub problem arising in a complex problem domain

Foundations of Artificial Intelligence and Robotics Wendell H. Chun,2024-12-24 Artificial intelligence AI is a complicated science that combines philosophy cognitive psychology neuroscience mathematics and logic logicism economics computer science computability and software Meanwhile robotics is an engineering field that compliments AI There can be situations where AI can function without a robot e g Turing Test and robotics without AI e g teleoperation but in many cases each technology requires each other to exhibit a complete system having smart robots and AI being able to control its interactions i e effectors with its environment This book provides a complete history of computing AI and robotics from its early development to state of the art technology providing a roadmap of these complicated and constantly evolving subjects Divided into two volumes covering the progress of symbolic logic and the explosion in learning deep learning in natural language and perception this first volume investigates the coming together of AI the mind and robotics the body and discusses the state of AI today Key Features Provides a complete overview of the topic of AI starting with philosophy psychology neuroscience and logicism and extending to the action of the robots and AI needed for a futuristic society Provides a holistic view of AI and touches on all the misconceptions and tangents to the technologies through taking a

systematic approach Provides a glossary of terms list of notable people and extensive references Provides the interconnections and history of the progress of technology for over 100 years as both the hardware Moore's Law GPUs and software i.e. generative AI have advanced Intended as a complete reference this book is useful to undergraduate and postgraduate students of computing as well as the general reader It can also be used as a textbook by course convenors If you only had one book on AI and robotics this set would be the first reference to acquire and learn about the theory and practice

Expert Systems: Artificial Intelligence in Business Paul Harmon, David King, 1985 Introduces readers to the basic principles and the exciting promise of a new generation of computer programs known as knowledge or expert systems and their associated technologies Explains what they do how they work and how they will be used to increase efficiency and productivity Knowledge systems are computer programs that can help solve problems in the same fashion as human experts Many studies have concluded that in the course of the next 20 years knowledge systems will revolutionize the way businesses are conducted and this book provides a preview of how that revolution will occur

Nematode Identification and Expert System Technology R. Fortuner, 2013-06-29 The need to identify and name organisms is fundamental to any area of biological science basic or applied In order to study or conduct research on an organism or to convey information on this organism to others we must be able to attribute to it a consistent label Attribution of an incorrect label may have dire consequences if dangerous plant parasites are wrongly identified as members of an innocuous genus Traditional aids to nematode identification dichotomous keys use systematic criteria not always well adapted to practical identification Their reliance on dichotomous principles does not allow for intra taxon variability or for missing characters They are difficult to update and they cannot keep pace with rapidly changing classifications As experts in everyday life we recognize a horse or a dog without referring to the taxonomic descriptions of the genera *Equus* or *Canis* and their respective species Problems in identification arise when we are not experts in the recognition of a particular organism or group of organisms Then frequently in considerable frustration we reflect on the usefulness of having the advice of an expert in this group Traditional identification aids are useful tools for the expert identifiers and for teaching Their use is often difficult for general practitioners in nematology and they may lead to incorrect identification even at the genus level

Artificial Intelligence and the Design of Expert Systems George F. Luger, William A. Stubblefield, 1989 Provides a thorough discussion of AI's theoretical foundations and advanced applications including expert system design and knowledge based programming It is a wealth of advanced AI topics and applications that should appeal to a broad audience

Artificial Intelligence and Symbolic Mathematical Computing Jacques Calmet, J. A. Campbell, 1993 This volume contains the papers updated in some cases presented at the first AISMC Artificial Intelligence and Symbolic Mathematical Computations conference held in Karlsruhe August 3-6 1992 This was the first conference to be devoted to such a topic after a long period when SMC made no appearance in AI conferences though it used to be welcome in the early days of AI Some conferences were held recently on

mathematics and AI but none was directly comparable in scope to this conference Because of the novelty of the domain authors were given longer allocations of time than usual in which to present their work As a result extended and fruitful discussions followed each paper The introductory chapter in this book which was not presented during the conference reflects in many ways the flavor of these discussions and aims to set out the framework for future activities in this domain of research In addition to the introduction the volume contains 20 papers PUBLISHER S WEBSITE [Coupling Symbolic and Numerical Computing in Expert Systems, II](#) Janusz S. Kowalik, Charles T. Kitzmiller, 1988 Mathematics of Computing Numerical Analysis **Crash Course in Artificial Intelligence and Expert Systems** Louis E. Frenzel, 1987 Making computers more useful by making them Knowledge representation An approach to problem solving Introduction to expert systems Developing an expert system Natural language processing and voice recognition Computer vision Robotics and AI programming in LISP Prolog and other AI languages AI hardware and the future of AI Appendices Index

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