

Proceedings of the 36th AAAI Conference on Artificial Intelligence



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Expert Systems in Engineering Applications Spyros Tzafestas, 2012-12-06 Expert system technology is receiving increasing popularity and acceptance in the engineering community This is due to the fact that there actually exists a close match between the capabilities of the current generation expert systems and the requirements of engineering practice Prepared by a distinguished team of experts this book provides a balanced state of the art presentation of the design principles of engineering expert systems and a representative picture of their capabilities to assist efficiently the design diagnosis and operation of complex industrial plants Among the application areas covered are the following hardware synthesis industrial plant layout design fault diagnosis process control image analysis computer communication electric power systems intelligent control robotics and manufacturing systems The book is appropriate for the researcher and the professional The researcher can save considerable time in searching the scattered technical information on engineering expert systems The professional can have readily available a rich set of guidelines and techniques that are applicable to a wide class of engineering domains **IEEE ... Computer Society Conference on Artificial Intelligence Applications**, 1985 **Books in Print**, 1991 *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 *Introduction to Artificial Intelligence* Philip C. Jackson, 2013-02-19 Comprehensive survey of artificial intelligence the study of how computers can be made to act intelligently Includes introductory and advanced material Extensive notes updating the main text 132 illustrations *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), *Distributed Artificial Intelligence* Michael N. Huhns, 2012-12-02 Distributed Artificial Intelligence presents a collection of papers describing the state of research in distributed artificial intelligence DAI DAI is concerned with the cooperative solution of problems by a decentralized group of agents The agents may range from simple processing elements to complex entities exhibiting rational behavior The book is organized into three parts Part I addresses ways to develop control abstractions that efficiently guide problem solving communication abstractions that yield cooperation and description abstractions that result in effective organizational structure Part II describes architectures for developing and testing DAI systems Part III discusses applications of DAI in manufacturing office automation and man machine interactions This book is intended for researchers system developers and students in artificial intelligence and related disciplines It can also be used as a reference for students and researchers in other disciplines such as psychology philosophy robotics and distributed computing who wish to understand the issues of DAI *Readings in Artificial Intelligence and Databases* John Mylopoulos, Michael L. Brodie, 2014-06-28 The interaction of database and AI technologies is crucial to such applications as data mining active databases and knowledge based expert systems This volume collects the primary readings on the interactions actual and potential between these two fields The editors have chosen articles to balance significant early research and the best and most comprehensive articles from the 1980s An in depth introduction discusses basic research

motivations giving a survey of the history concepts and terminology of the interaction Major themes approaches and results open issues and future directions are all discussed including the results of a major survey conducted by the editors of current work in industry and research labs Thirteen sections follow each with a short introduction Topics examined include semantic data models with emphasis on conceptual modeling techniques for databases and information systems and the integration of data model concepts in high level data languages definition and maintenance of integrity constraints in databases and knowledge bases natural language front ends object oriented database management systems implementation issues such as concurrency control and error recovery and representation of time and knowledge incompleteness from the viewpoints of databases logic programming and AI

Logic Programming I. Balbin,K. Lecot,2012-12-06 Logic Programming was effectively defined as a discipline in the early seventies It is only during the early to mid eighties that books conferences and journals devoted entirely to Logic Programming began to appear Consequently much of the work done during this first crucial decade in Marseilles Edinburgh London Budapest and Stockholm to name a few is often overlooked or difficult to trace There are now two main regular conferences on Logic Programming and at least five journals The Journal of Logic Programming New Generation Computing Automated Reasoning The Journal of Symbolic Computation and Future Generation Computer Systems Logic Programming however has its roots in Automated Theorem Proving and via the expanding area of expert systems strongly influences researchers in such varied fields as Civil Engineering Chemistry Law etc Consequently many papers related to Logic Programming appear in a wide variety of journals and proceedings of conferences in other disciplines This is particularly true of Computer Science where a revolution is taking place in hardware design programming languages and more recently databases One cannot overestimate the importance of such a bibliography

Artificial Intelligence in the Pacific Rim Hozumi Tanaka,1991 In the last decade AI firmly settled into our industrial society with the expert systems as the representative product However almost every one of the systems could cover only a single task domain In the highly mechanized world of the 21st century systems will become smart and user friendly enough to cover a wide range of task domains Systems with much user friendliness must be multilingual because users in different domains usually have different languages Language is formed in its own culture Therefore promotion for cross cultural scientific interchange will be indispensable for the progress of AI

Program of the Ninth Annual Conference of the Cognitive Science Society Cognitive Science Society (U.S.). Conference,1987 First Published in 1987 Routledge is an imprint of Taylor Francis an informa company

Readings in Qualitative Reasoning About Physical Systems Daniel S. Weld,Johan De Kleer,2013-09-17 Readings in Qualitative Reasoning about Physical Systems describes the automated reasoning about the physical world using qualitative representations This text is divided into nine chapters each focusing on some aspect of qualitative physics The first chapter deal with qualitative physics which is concerned with representing and reasoning about the physical world The goal of qualitative physics is to capture both the commonsense knowledge of the person on the street

and the tacit knowledge underlying the quantitative knowledge used by engineers and scientists The succeeding chapter discusses the qualitative calculus and its role in constructing an envisionment that includes behavior over both mythical time and elapsed time These topics are followed by reviews of the mathematical aspects of qualitative reasoning history based simulation and temporal reasoning as well as the intelligence in scientific computing The final chapters are devoted to automated modeling for qualitative reasoning and causal explanations of behavior These chapters also examine the qualitative kinematics of reasoning about shape and space This book will prove useful to psychologists and psychiatrists

GWAI-84 Joachim Laubsch,2012-12-06 **Surfaces in Range Image Understanding** Paul J. Besl,2012-12-06 Machine perception requires the digitization of physically sensed signals During the last ten years digital range images have become available from a variety of sensors This book is devoted to the problem of range image understanding with computers Its aims are to develop a theoretical framework devise appropriate algorithms and demonstrate a software implementation of those algorithms that will confirm the usefulness of surfaces in range image understanding It will be of interest to the researcher studying the theoretical concepts of image understanding as well as the engineer who wants to implement these concepts in practical applications *Current Catalog* ,1988 First multi year cumulation covers six years 1965 70

Machine Learning Proceedings 1992 Peter Edwards,Derek Sleeman,2014-06-28 Machine Learning Proceedings 1992
Machine Learning Tom M. Mitchell,Jaime G. Carbonell,Ryszard S. Michalski,2012-12-06 One of the currently most active research areas within Artificial Intelligence is the field of Machine Learning which involves the study and development of computational models of learning processes A major goal of research in this field is to build computers capable of improving their performance with practice and of acquiring knowledge on their own The intent of this book is to provide a snapshot of this field through a broad representative set of easily assimilated short papers As such this book is intended to complement the two volumes of Machine Learning An Artificial Intelligence Approach Morgan Kaufman Publishers which provide a smaller number of in depth research papers Each of the 77 papers in the present book summarizes a current research effort and provides references to longer expositions appearing elsewhere These papers cover a broad range of topics including research on analogy conceptual clustering explanation based generalization incremental learning inductive inference learning apprentice systems machine discovery theoretical models of learning and applications of machine learning methods A subject index IS provided to assist in locating research related to specific topics The majority of these papers were collected from the participants at the Third International Machine Learning Workshop held June 24 26 1985 at Skytop Lodge Skytop Pennsylvania While the list of research projects covered is not exhaustive we believe that it provides a representative sampling of the best ongoing work in the field and a unique perspective on where the field is and where it is headed

Readings in Machine Learning Jude W. Shavlik,Thomas Glen Dietterich,1990 The ability to learn is a fundamental characteristic of intelligent behavior Consequently machine learning has been a focus of artificial intelligence since the

beginnings of AI in the 1950s The 1980s saw tremendous growth in the field and this growth promises to continue with valuable contributions to science engineering and business Readings in Machine Learning collects the best of the published machine learning literature including papers that address a wide range of learning tasks and that introduce a variety of techniques for giving machines the ability to learn The editors in cooperation with a group of expert referees have chosen important papers that empirically study theoretically analyze or psychologically justify machine learning algorithms The papers are grouped into a dozen categories each of which is introduced by the editors

Qualitative Reasoning about Physical Systems Daniel G Bobrow, 2012-12-02 This volume brings together current work on qualitative reasoning Its publication reflects the maturity of qualitative reasoning as a research area and the growing interest in problems of reasoning about physical systems The papers present knowledge bases for a number of very different domains including heat flow transistors and digital computation A common theme of all these papers is explaining how physical systems work An important shared criterion is that the behavioral description must be compositional that is the description of a system s behavior must be derivable from the structure of the system This material should be of interest to anyone concerned with automated reasoning about the real physical world

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