

Knowledge Systems and PROLOG

Walker, A.

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Knowledge Systems And Prolog

S Krishna



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Knowledge Systems and Prolog Adrian Walker, 1987 Knowledge systems principles and practice A Prolog to Prolog Programming techniques in prolog Expert systems in prolog Natural language processing in prolog Conclusions Appendices Index

Knowledge Systems and Prolog Adrian Walker, 1990 Building Knowledge-Based Systems for Natural Resource Management Daniel L. Schmoldt, H. Michael Rauscher, 2012-12-06 If one were forced to use a single key word to describe the decade of the 1980 s a very prominent one would be technology Leading the forefront of tech nology advancement were breakthroughs in electronics Devices that were uncommon or unknown in 1980 became commonplace and almost indispensable by 1989 This trend has continued into the 1990 s and it does not seem to be abating in any way Microwave ovens video recorders telephone answering machines compact disc players computers and a host of smaller or less sophisticated devices now appear in most households The development of small and inexpensive computers i e personal computers has placed computing resources within reach of many more people In addition many traditional and largely mechanical devices have been enhanced by electronics For example specialized microprocessors are combined with arrays of electronic sensors to control and monitor sophisticated engineering components in most new automobiles In this and many other ways we are touched by the new electronics in almost every aspect of our daily lives Initially personal computers were little more than toys They contained only a small fraction of the computing power of their immediate ancestors the mini computers and mainframe computers However rapid improvements in integrated circuit design and chip manufacture produced regular reductions in size and cost of computer components During the same time processor speed and sophistication increased

Building Knowledge Systems in A-Prolog Monica de Lima Nogueira, 2003

Knowledge-base Assisted Database Retrieval Systems Tadao Ichikawa, Xu Wu, Nick Cercone, 1996-10-25 This book discusses the application of some Artificial Intelligence AI technologies to database systems The integration of AI technology and database management has developed into an important research topic and many AI methods such as logic programming natural language understanding knowledge bases etc have been applied to the development of intelligent database systems capable of deduction natural language query understanding cooperative query answering and substantial query guidance In this book the authors review some knowledge base assisted database access techniques incorporating techniques to form a new kind of database front end The results of these applications are summarized and explained

Expert Systems and Related Topics Marlene A. Palmer, 1990-01-01 This comprehensive reference to all areas of expert systems and applications plus advanced related topics lets you spend your time reading expert systems literature rather than searching for it It gives you a source of historical perspectives and outlooks on the future of the field Whether you are a manager a developer or an end user or researcher Expert Systems and Related Topics Selected Bibliography Guide to Information Sources puts all the sources of expert systems literature at your fingertips

Introduction to Knowledge Systems Mark Stefik, 2014-06-28 Focusing on

fundamental scientific and engineering issues this book communicates the principles of building and using knowledge systems from the conceptual standpoint as well as the practical Previous treatments of knowledge systems have focused on applications within a particular field or on symbol level representations such as the use of frame and rule representations Introduction to Knowledge Systems presents fundamentals of symbol level representations including representations for time space uncertainty and vagueness It also compares the knowledge level organizations for three common knowledge intensive tasks classification configuration and diagnosis The art of building knowledge systems incorporates computer science theory programming practice and psychology The scope of this book is appropriately broad ranging from the design of hierarchical search algorithms to techniques for acquiring the task specific knowledge needed for successful applications Each chapter proceeds from concepts to applications and closes with a brief tour of current research topics and open issues Readers will come away with a solid foundation that will enable them to create real world knowledge systems using whatever tools and programming languages are most current and appropriate

Information Modelling and Knowledge Bases XVII

Yasushi Kiyoki,2006 Provide research communities in information modelling and knowledge bases with scientific results and experiences achieved by using innovative methodologies in computer science and other disciplines related to linguistics philosophy and psychology

Knowledge-engineering Shells: Systems And Techniques

Nikolas G Bourbakis,1993-09-30 This book offers a systematic approach to knowledge engineering problems It gives a brief overview of knowledge engineering systems and environments covering both classical and recent techniques of the design and evaluation of them Detailed descriptions of particular techniques and applications are also provided

Proceedings of the Ninth International Joint Conference on Artificial Intelligence

International Joint Conferences on Artificial Intelligence,1985
On Knowledge Base Management Systems Michael L. Brodie,John Mylopoulos,2012-12-06 Current experimental systems in industry government and the military take advantage of knowledge based processing For example the Defense Advanced Research Projects Agency DARPA and the United States Geological Survey USGS are supporting the development of information systems that contain diverse vast and growing repositories of data e g vast databases storing geographic information These systems require powerful reasoning capabilities and processing such as data processing communications and multidisciplinary of such systems will scientific analysis The number and importance grow significantly in the near future Many of these systems are severely limited by current knowledge base and database systems technology Currently knowledge based system technology lacks the means to provide efficient and robust knowledge bases while database system technology lacks knowledge representation and reasoning capabilities The time has come to face the complex research problems that must be solved before we can design and implement real large scale software systems that depend on knowledge based processing To date there has been little research directed at integrating knowledge base and database technologies It is now imperative that such coordinated research be initiated and that it respond to the urgent need for a

technology that will enable operational large scale knowledge based system applications Database and Expert Systems Applications Dimitris Karagiannis, 2013-11-11 The Database and Expert Systems Applications DEXA conferences are dedicated to providing an international forum for the presentation of applications in the database and expert systems field for the exchange of ideas and experiences and for defining requirements for the future systems in these fields After the very promising DEXA 90 in Vienna Austria we hope to have successfully established with this year's DEXA 91 a stage where scientists from diverse fields interested in application oriented research can present and discuss their work This year there was a total of more than 250 submitted papers from 28 different countries in all continents Only 98 of the papers could be accepted The collection of papers in these proceedings offers a cross section of the issues facing the area of databases and expert systems i e topics of basic research interest on one hand and questions occurring when developing applications on the other Major credit for the success of the conference goes to all of our colleagues who submitted papers for consideration and to those who have organized and chaired the panel sessions Many persons contributed numerous hours to organize this conference The names of most of them will appear on the following pages In particular we wish to thank the Organization Committee Chairmen Johann Gordesch A Min Tjoa and Roland Wagner who also helped establishing the program Special thanks also go to Gabriella Wagner and Anke Ruckert Dimitris Karagiannis General Conference Chairman Contents

Conference Committee **Knowledge Processing and Decision Making in Agent-Based Systems** Lakhmi C Jain, Ngoc Thanh Nguyen, 2009-01-17 Knowledge processing and decision making in agent based systems constitute the key components of intelligent machines The contributions included in the book are Innovations in Knowledge Processing and Decision Making in Agent Based Systems Towards Real World HTN Planning Agents Mobile Agent Based System for Distributed Software Maintenance Software Agents in New Generation Networks Towards the Automation of Telecom Processes Multi agent Systems and Paraconsistent Knowledge An Agent based Negotiation Platform for Collaborative Decision Making in Construction Supply Chain An Event Driven Algorithm for Agents at the Web A Generic Mobile Agent Framework Toward Ambient Intelligence Developing Actionable Trading Strategies Agent Uncertainty Model and Quantum Mechanics Representation Agent Transportation Layer Adaptation System Software Agents to Enable Service Composition through Negotiation Advanced Technology Towards Developing Decentralized Autonomous Flexible Manufacturing Systems

Knowledge-Based Systems and Legal Applications T.J.M. Bench-Capon, 2015-05-11 This book compiles the experience of the largest project in knowledge based systems and the law yet undertaken It provides an in depth introduction to representation of law in computer programs as well as more advanced discussion and description of large knowledge based systems building legal representation cooperative work and interface design in the context of the project Describes the world's largest KBS and law project Contains an authoritative survey of approaches to legal knowledge representation Outlines several prototype systems Discusses the integration of KBS and law issues with HCI and social implications *Deductive*

Databases and Their Applications Robert Colomb, 2003-09-02 Deductive Databases and their Applications is an introductory text aimed at undergraduate students with some knowledge of database and information systems The text comes complete with exercises and solutions to encourage students to tackle problems practically as well as theoretically The author presents the origins of deductive databases in Prologue before proceeding to analyse the main deductive database paradigm the data log model The final chapters are dedicated to closely related topics such as prepositional expert systems integrity constraint specification and evaluation and update propagation Particular attention is paid to CASE tool repositories Foundations of Neural Networks, Fuzzy Systems, and Knowledge Engineering Nikola K. Kasabov, 1996 Combines the study of neural networks and fuzzy systems with symbolic artificial intelligence AI methods to build comprehensive AI systems Describes major AI problems pattern recognition speech recognition prediction decision making game playing and provides illustrative examples Includes applications in engineering business and finance **Intelligent Systems: Safety, Reliability and Maintainability Issues** Okyay Kaynak, Ger Honderd, Edward Grant, 2012-12-06 This book is a collection of some of the papers that were presented during a NATO Advanced Research Workshop ARW on Intelligent Systems Safety Reliability and Maintainability Issues that was held in Kusadasi Turkey during August 24 28 1992 Attendance at this workshop was mainly by invitation only drawing people internationally representing industry government and the academic community Many of the participants were internationally recognized leaders in the topic of the workshop The purpose of the ARW was to bring together a highly distinguished group of people with the express purpose of debating where the issues of safety reliability and maintainability place direct and tangible constraints on the development of intelligent systems As a consequence one of the major debating points in the ARW was the definition of intelligence intelligent behaviour and their relation to complex dynamic systems Two major conclusions evolved from the ARW are 1 A continued need exists to develop formal theoretical frameworks for the architecture of such systems together with a reflection on the concept of intelligence 2 There is a need to focus greater attention to the role that the human play in controlling intelligent systems The workshop began by considering the typical features of an intelligent system The complexity associated with multi resolutional architectures was then discussed leading to the identification of a necessity for the use of a combinatorial synthesis approach This was followed by a session on human interface issues **Knowledge-Based Intelligent Information and Engineering Systems** Bruno Apolloni, 2007-09-12 This book is part of a three volume set that constitutes the refereed proceedings of the 11th International Conference on Knowledge Based Intelligent Information and Engineering Systems KES 2007 Coverage in this first volume includes artificial neural networks and connectionists systems fuzzy and neuro fuzzy systems evolutionary computation machine learning and classical AI agent systems and information engineering and applications in ubiquitous computing environments *Introduction To Database And Knowledge-base Systems* S Krishna, 1992-03-26 This book provides a comprehensive yet concise coverage of the concepts and technology of database systems and their evolution into

knowledge bases The traditional material on database systems at senior undergraduate level is covered An understanding of concepts is emphasized avoiding extremes in formalism or detail Rather than be restricted to a single example used over an entire book a variety of examples are used These enable the reader to understand the basic abstractions which underlie description of many practical situations A major portion of the book concerns database system technology with focus on the relational model Various topics are discussed in detail preparing the ground for more advanced work

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