



Topics in Information Systems

On Knowledge Base Management Systems

Integrating Artificial Intelligence
and Database Technologies

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Springer-Verlag

On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies

Zhengxin Chen



On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies:

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 On Knowledge Base Management Systems Michael L. Brodie, Computer Corporation of America, 1985* *Emerging Information Technologies for Competitive Advantage and Economic Development* Information Resources Management Association. International Conference, 1992-01-01 Keeping up with constant changes and innovations puts a lot of pressure on information providers and users to continuously upgrade their knowledge and skill This change means being flexible enough to recognize that the knowledge you receive today must be constantly updated This book will provide readers with the latest research findings and managerial experiences on a variety of technological innovations of IT **7th Int. Conf. Industrial & En** Frank D. Anger, Rita V. Rodriguez, Moonis Ali, 1994-05-23 Over the years the promise of artificial intelligence has inspired many researchers and many schemes only to have incipient hopes thwarted by its complexity With each generation of computational engines a new wave of enthusiasm sweeps the community as solutions to a few problems come within reach However intractability and undecidability continue to frustrate the unwary practitioner while unsubstantiated methodologies offer ingenious solutions that hold more promise than potential Despite its undulate past and variegated present AI has made solid contributions to a growing information technology Expert systems and allied tools have become a mainstay of industrial and business organizations intelligent interfaces have increased accessibility of computational resources and robotic innovations have redefined the manufacturing industries Meanwhile research in evolutionary algorithms neural networks fuzzy reasoning and other exciting approaches promise continued progress in surprising new directions These proceedings record the latest results of industrial commercial military and academic artificial intelligence exploration Seventy seven

papers divided into twenty different areas document a significant slice of this broad and exciting field. Although dozens of themes are treated in the papers, the topical divisions of this volume comprise The Software Engineering AI Interface Knowledge Based Systems Temporal Reasoning Machine Learning Robotics Intelligent Databases Planning Expert Systems Applications Search Techniques Genetic and Evolutionary Methods Design Qualitative Reasoning Neural Networks Knowledge Representation Application Paradigms Fuzzy and Pattern Recognition Reasoning about Physical Systems Parallel and Distributed AI and Diagnostic Systems.

Computational Intelligence for Decision Support Zhengxin Chen, 1999-11-24

Intelligent decision support relies on techniques from a variety of disciplines including artificial intelligence and database management systems. Most of the existing literature neglects the relationship between these disciplines. By integrating AI and DBMS, Computational Intelligence for Decision Support produces what other texts don't: an explanation of how to use AI and DBMS together to achieve high level decision making. Threading relevant disciplines from both science and industry, the author approaches computational intelligence as the science developed for decision support. The use of computational intelligence for reasoning and DBMS for retrieval brings about a more active role for computational intelligence in decision support and merges computational intelligence and DBMS. The introductory chapter on technical aspects makes the material accessible with or without a decision support background. The examples illustrate the large number of applications and an annotated bibliography allows you to easily delve into subjects of greater interest. The integrated perspective creates a book that is all at once technical, comprehensible, and usable. Now more than ever it is important for science and business workers to creatively combine their knowledge to generate effective, fruitful decision support. Computational Intelligence for Decision Support makes this task manageable.

Foundations of Knowledge Base Management Joachim W. Schmidt, Costantino Thanos, 2012-12-06

In the past, applied artificial intelligence systems were built with particular emphasis on general reasoning methods intended to function efficiently even when only relatively little domain specific knowledge was available. In other words, AI technology aimed at the processing of knowledge stored under comparatively general representation schemes. Nowadays, the focus has been redirected to the role played by specific and detailed knowledge rather than to the reasoning methods themselves. Many new application systems are centered around knowledge bases, i.e. they are based on large collections of facts, rules, and heuristics that capture knowledge about a specific domain of applications. Experience has shown that when used in combination with rich knowledge bases, even simple reasoning methods can be extremely effective in a wide variety of problem domains. Knowledge base construction and management will thus become the key factor in the development of viable knowledge based applications. Knowledge Base Management Systems (KBMSs) are being proposed that provide user friendly environments for the construction, retrieval, and manipulation of large, shared knowledge bases. In addition to deductive reasoning, KBMSs require operational characteristics such as concurrent access, integrity maintenance, error recovery, security, and perhaps distribution. For the development of KBMSs, the need to integrate concepts and

technologies from different areas such as Artificial Intelligence Databases and Logic has been widely recognized One of the central issues for KBMSs is the framework used for knowledge representation semantic networks frames rules and logics are proposed by the AI and logic communities

On Object-Oriented Database Systems Klaus R. Dittrich, Umeshwar Dayal, Alejandro P. Buchmann, 2012-12-06 Object oriented database systems have been approached with mainly two major intentions in mind namely to better support new application areas including CAD CAM office automation knowledge engineering and to overcome the impedance mismatch between data models and programming languages This volume gives a comprehensive overview of developments in this flourishing area of current database research Data model and language aspects interface and database design issues architectural and implementation questions are covered Although based on a series of workshops the contents of this book has been carefully edited to reflect the current state of international research in object oriented database design and implementation

Practical Knowledge Engineering Richard Kelly, 2014-06-28 This book provides knowledge engineers with practical methods for initiating designing building managing and demonstrating successful commercial expert systems It is a record of what actually works and does not work in the construction of expert systems drawn from the author's decade of experience in building expert systems in all major areas of application for American European and Japanese organizations The book features knowledge engineering programming techniques useful skills for demonstrating expert systems practical costing and metrics guidelines for using knowledge representation techniques solutions to common difficulties in design and implementation

Advanced Information Systems Engineering Pericles Loucopoulos, 1992-04-29 As humanity approaches the 3rd millennium the sustainability of our present way of life becomes more and more questionable New paradigms for the long term coevolution of nature and civilization are urgently needed in order to avoid intolerable and irreversible modifications of our planetary environment Earth System Analysis is a new scientific enterprise that tries to perceive the earth as a whole a unique system which is to be analyzed with methods ranging from nonlinear dynamics to macroeconomic modelling This book resulting from an international symposium organized by the Potsdam Institute has 2 aims first to integrate contributions from leading researchers and scholars from around the world to provide a multifaceted perspective of what Earth System Analysis is all about and second to outline the scope of the scientific challenge and elaborate the general formalism for a well defined transdisciplinary discourse on this most fascinating issue

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 Globalization, Human Rights and Populism Adebowale Akande,2023-06-16 This book offers a

comprehensive and multidisciplinary global overview of populism and human rights in the light of globalization It examines why the dominant neo liberal paradigm of the last decades resulted in major economic and social inequalities which resulted in the surge of national populism led by the election success of right wing parties movements and leaders across the world It discusses among other topics the success of Brexit in Britain and the election success of Donald Trump and Marine Le Pen and explains why there is a need for a dialogue on human rights and globalization in this era of populism Further contributions analyze various important topics of the field including cross culturalism globalization human rights challenges and threats diversity curbing global corruption sustainable development populism the decline of free speech the new nationalism internationalization global regime of human rights leadership theory global management competencies gender quality management individualism collectivism and examples of new initiatives in global organizations This makes the book a valuable and useful resource for students researchers and scholars of international relations political science sociology political psychology law diplomatic studies Communication and media studies economics education and management as well as practitioners and policy makers interested in a better understanding of globalization populism and human rights

Encyclopedia of Computer Science and Technology Allen Kent,James G. Williams,1992-03-20 This comprehensive reference work provides immediate fingertip access to state of the art technology in nearly 700 self contained articles written by over 900 international authorities Each article in the Encyclopedia features current developments and trends in computers software vendors and applications extensive bibliographies of leading figures in the field such as Samuel Alexander John von Neumann and Norbert Wiener and in depth analysis of future directions Proceedings from the First International Conference on Expert Database Systems Larry Kerschberg,1987 Encyclopedia of Microcomputers Allen

Kent,James G. Williams,1992-01-06 The Encyclopedia of Microcomputers serves as the ideal companion reference to the popular Encyclopedia of Computer Science and Technology Now in its 10th year of publication this timely reference work details the broad spectrum of microcomputer technology including microcomputer history explains and illustrates the use of microcomputers throughout academe business government and society in general and assesses the future impact of this rapidly changing technology Geocomputation Robert J. Abrahart,Stan Openshaw,Linda M. See,2003-09-02

Geocomputation is essentially the follow on revolution from Geographic Information Science and is expected to gather speed and momentum in the first decade of the 21st century It comes into use once a GIS database has been set up with a digital data library and expanded and linked to a global geographical two or three dimensional co ordinate system It exploits developments in IT and new data gathering and earth observing technologies and takes the notion of GIS beyond data and towards its analysis modelling and use in problem solving This book provides pointers on how to harness these technologies in tandem and in the context of multiple different subjects and problem areas It seeks to establish the principles and set the foundations for subsequent growth L **Database Reengineering and Interoperability** T.Y. Cheung,J. Fong,B.

Siu,2012-12-06 Modern computing management systems and application programs are often designed as open systems In an open environment the users application programs serving similar purposes though possibly implemented using different hardware or software technologies can interact easily and properly with one other But it is a big challenge in research and development to provide the means for integrating these technologies and reengineering the new or existing management systems so as to make all of the relevant components interoperable In case of databases because of the variety in data models and theory the interoperability and reengineering issues become even more complex and crucial especially for companies heavily involved in data management With the rapid advances in networking and database modeling technology old issues may have to be reinvestigated and new issues come up constantly It is our hope that this year's workshop the sixth in a series of annual events can provide a timely forum for database researchers and practitioners to share their recent experience and results in various aspects of this fast developing field This series of workshops has been organized by the Hong Kong Computer Society and financially supported by many local industrial and business companies This year the Cooperative Research Centre for Open Systems Technology located in the Department of Computer Science City University of Hong Kong has joined the organization team and the list of financial sponsors Data Types and Persistence Malcolm P.

Atkinson,Peter Buneman,Ronald Morrison,2012-12-06 There is an established interest in integrating databases and programming languages This book on Data Types and Persistence evolved from the proceedings of a workshop held at the Appin in August 1985 The purpose of the Appin workshop was to focus on these two aspects persistence and data types and to bring together people from various disciplines who have thought about these problems Particular topics of interest include the design of type systems appropriate for database work the representation of persistent objects such as data types and modules and the provision of orthogonal persistence and certain aspects of transactions and concurrency The programme was broken into three sessions morning late afternoon and evening to allow the participants to take advantage of two beautiful days in the Scottish Highlands The financial assistance of the Science and Engineering Research Council the National Science Foundation and International Computers Ltd is gratefully acknowledged We would also like to thank Isabel Graham Anne Donnelly and Estelle Taylor for their help in organising the workshop Finally our thanks to Pete Bailey Ray

Carick and Dave Munro for the immense task they undertook in typesetting the book The convergence of programming languages and databases to a coherent and consistent whole requires ideas from and adjustment in both intellectual camps The first group of chapters in this book present ideas and adjustments coming from the programming language research community This community frequently discusses types and uses them as a framework for other discussions **1979-1990** Henryk Sawoniak,2012-02-14 No detailed description available for 1979 1990 **Publications of the National Institute of Standards and Technology ... Catalog** National Institute of Standards and Technology (U.S.),National Institute of Standards and Technology (U.S.). Information Resources and Services Division,1994 **An Introduction to Database Systems** Bipin C. Desai,1990

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Table of Contents On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies

1. Understanding the eBook On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - The Rise of Digital Reading On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - Advantages of eBooks Over Traditional Books
2. Identifying On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies

- User-Friendly Interface
- 4. Exploring eBook Recommendations from On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - Personalized Recommendations
 - On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies User Reviews and Ratings
 - On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies and Bestseller Lists
- 5. Accessing On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies Free and Paid eBooks
 - On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies Public Domain eBooks
 - On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies eBook Subscription Services
 - On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies Budget-Friendly Options
- 6. Navigating On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies eBook Formats
 - ePub, PDF, MOBI, and More
 - On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies Compatibility with Devices
 - On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - Highlighting and Note-Taking On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - Interactive Elements On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies

8. Staying Engaged with On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
9. Balancing eBooks and Physical Books On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - Setting Reading Goals On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - Fact-Checking eBook Content of On Knowledge Base Management Systems Integrating Artificial Intelligence And Database Technologies
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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Introduction

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