

Developing Knowledge-Based Systems Using VP-Expert

Dologite, D.G.

Note: This is not the actual book cover

Developing Knowledge Based Systems Using Vp Expert

Giovanni Guida, Carlo Tasso



Developing Knowledge Based Systems Using Vp Expert:

Developing Knowledge-based Systems Using VP-Expert Dorothy G. Dologite, 1993 *Developing Knowledge Based Systems Using V P Expert* Dologite, 1992-07 **Evolution and Challenges in System Development** Joze Zupancic, W. Gregory Wojtkowski, Wita Wojtkowski, Stanislaw Wrycza, 2012-12-06 This book is a result of the Seventh International Conference on Information Systems Development Methods and Tools Theory and Practice held in Bled Slovenia September 21-23 1998. The purpose of the conference was to address issues facing academia and industry when specifying developing managing and improving information computerized systems. During the past few years many new concepts and approaches emerged in the Information Systems Development ISD field. The various theories, methods and tools available to system developers also bring problems such as choosing the most effective approach for a specific task. This conference provides a meeting place for IS researchers and practitioners from Eastern and Western Europe as well as from other parts of the world. An objective of the conference is not only to share scientific knowledge and interests but to establish strong professional ties among the participants. The Seventh International Conference on Information Systems Development ISD 98 continues the concepts of the first Polish Scandinavian Seminar on Current Trends in Information Systems Development Methodologies held in Gdansk Poland in 1988. Through the years the Seminar developed into the International Conference on Information Systems Development. ISD 99 will be held in Boise Idaho. The selection of papers was carried out by the International Program Committee. All papers were reviewed in advance by three people. Papers were judged according to their originality, relevance and presentation quality. All papers were judged only on their own merits independent of other submissions. **Managing Information Technology Resources in Organizations in the Next Millennium** Information Resources Management Association. International Conference, 1999-01-01. Managing Information Technology Resources in Organizations in the Next Millennium contains more than 200 unique perspectives on numerous timely issues of managing information technology in organizations around the world. This book featuring the latest research and applied IT practices is a valuable source in support of teaching and research agendas. *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.

Information Technology in Context Chrisanthi Avgerou, Geoff Walsham, 2017-11-01. This title was first published in 2000. A discussion of information technology (IT) in developing countries. The contributors can be considered to share the following set of broad premises: information and communication technologies and related systems have significant potential to aid the economic growth and improvement of social conditions in the developing world; however, such potential is not released by simply transferring technologies and processes from advanced economies in order to better serve development.

needs people involved with the design implementation and management of IT related projects and systems in developing countries must improve their capacity to address the specific contextual characteristics of the organization sector country or region within which their work is located The text thus emphasizes the importance of context in examining the role and value of IT in the developing countries It focuses attention on the fusion of the activities of professionals technical experts managers policy makers and users more broadly all other groups affecting or affected by the technologies and systems with the intention of facilitating locally meaningful and effective change

International Journal of Applied Expert Systems,1993 **Knowledge-based Systems for Management Decisions** Robert J. Mockler,1989 **Design and Development of Expert Systems and Neural Networks** L. R. Medsker,Larry Medsker,Jay Liebowitz,1994 This book gives readers and practitioners the tools they need to develop appropriate applications and systems It also explores managing and institutionalizing expert system development and usage

Knowledge Processing and Applied Artificial Intelligence Soumitra Dutta,2014-05-16 Knowledge Processing and Applied Artificial Intelligence discusses the business potential of knowledge processing and examines the aspects of applied artificial intelligence technology The book is comprised of nine chapters that are organized into five parts The text first covers knowledge processing and applied artificial intelligence and then proceeds to tackling the techniques for acquiring representing and reasoning with knowledge The next part deals with the process of creating and implementing strategically advantageous knowledge based system applications The fourth part covers intelligent interfaces while the last part details alternative approaches to knowledge processing The book will be of great use to students and professionals of computer or business related disciplines

Design and Development of Knowledge-Based Systems Giovanni Guida,Carlo Tasso,1994-07-12 This book focuses on how to develop large scale Knowledge Based Systems within budget and on time The authors teach step by step techniques through the knowledge based system life cycle from the initial development to maintenance of the system

Challenges of Information Technology Management in the 21st Century Information Resources Management Association. International Conference,2000 As the 21st century begins we are faced with opportunities and challenges of available technology as well as pressured to create strategic and tactical plans for future technology Worldwide IT professionals are sharing and trading concepts and ideas for effective IT management and this co operation is what leads to solid IT management practices This volume is a collection of papers that present IT management perspectives from professionals around the world The papers seek to offer new ideas refine old ones and pose interesting scenarios to help the reader develop company sensitive management strategies

Software Education Conference (SRIG-ET '94) Martin Purvis,1995 Problem Solving and Programming Concepts Maureen Sprankle,1992 **Modelling for Coastal Hydraulics and Engineering** K. W. Chau,2010-01-22 Mechanistic models are often employed to simulate processes in coastal environments However these predictive tools are highly specialized involve certain assumptions and limitations and can be manipulated only by experienced engineers who have a

thorough understanding of the underlying principles This results in significant constraints on their manipulation as well as large gaps in understanding and expectations between the developers and users of a model Recent advancements in soft computing technologies make it possible to integrate machine learning capabilities into numerical modelling systems in order to bridge the gaps and lessen the demands on human experts This book reviews the state of the art in conventional coastal modelling as well as in the increasingly popular integration of various artificial intelligence technologies into coastal modelling Conventional hydrodynamic and water quality modelling techniques comprise finite difference and finite element methods The novel algorithms and methods include knowledge based systems genetic algorithms artificial neural networks and fuzzy inference systems Different soft computing methods contribute towards accurate and reliable prediction of coastal processes Combining these techniques and harnessing their benefits has the potential to make extremely powerful modelling tools

Expert Systems and Applied Artificial Intelligence Efraim Turban, Louis E. Frenzel, 1992 This book is devoted mainly to applied expert systems It does cover four additional applied AI Topics natural language processing computer vision speech understanding and intelligent robotics Preface

Computer Applications in Construction Boyd C. Paulson, 1995 Through the material readers are given the ability to analyze systematically a potential area of need such as a function in a department to determine whether a computer application might help to assess the costs and benefits of alternative proposals and to proceed from that analysis to a clear specification for what the proposed solution should accomplish There is also coverage of how computer professionals evaluate hardware and design the software and systems that will implement a given application Furthermore readers will learn how to manage the people resources time and money required in the development process for creating a given application program or for adapting a package application to the needs specified in the design

Knowledge-based Systems and Neural Networks Ramesh Sharda, John Y. Cheung, W. Joseph Cochran, 1991 With countless applications knowledge based systems are undergoing an explosive rate of growth Thousands of organizations in business government and military are using these systems Neural networks though newer are experiencing the same kind of growth and are assuredly not lagging far behind This book presents recent advances in techniques and applications implemented in both knowledge based systems and neural networks The book will be of particular interest to researchers and practitioners working on and with artificial intelligence

Signal ,1993 **The Cumulative Book Index** ,1995 A world list of books in the English language

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Developing Knowledge Based Systems Using Vp Expert Introduction

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