Intelligent Dat a Bases: Objec t-oriented, Ded uctive Hyperme dia Techn…

COVER COMING SOON

Nikolaos F. Matsatsinis, Y. Siskos

Intelligent Databases Kamran Parsaye, 1989 Database systems Object orientation Expert systems Hypermedia Text management and retrieval Intelligent databases From Databases to Hypermedia Hermann Maurer, Nick Scherbakov, Zahran Halim, Zaidah Razak, 1998-09-29 This handbook is more than a standard introduction to databases it is a comprehensive set of tools that makes learning basic database and hypermedia concepts much easier The basic ideas and architecture of relational and object oriented databases are presented followed by hypermedia systems hypermedia and the Internet second generation hypermedia and hypermedia data models The material is presented in both printed form with many illustrations and in the form of 26 interactive electronic lessons for Windows **Fuzzy And Uncertain** Object-oriented Databases: Concepts And Models Rita De Caluwe, 1997-10-22 Enriching database models so as to allow the user to deal with fuzzy and uncertain information has been of scientists concern for years This resulted in numerous contributions mainly with respect to the popular relational model or to some related form of it The experience was instructive although still far from concrete applications. The time has come that the advantages of object oriented databases are acknowledged outside the research and academic worlds and a breakthrough of new commercial softwares is observed Lately research has been devoted to the endowment of this type of databases with more real world reflecting semantics It proved that the object oriented paradigm lends itself extremely well to it This is very promising and opens new perspectives for the availability of new generation database products in the near future. The book presents the latest research results in dealing with fuzziness and uncertainty in object oriented databases Expertmedia--expert Systems and Hypermedia Roy Rada, Klaus Tochtermann, 1995 ExpertMedia is growing in popularity and brings together the well established disciplines of Human Computer Interaction and Artificial Intelligence ExpertMedia is a neologism from expert systems and hypermedia systems and is intended to synergistically combine the advantages of each of these components Expert System HyperMedia System ExpertMediaKey practitioners in the field have been meeting at the past two World Congresses on Expert Systems 1991 in Orlando and 1994 in Lisbon Their experience in the field is brought together in this book which disseminates information about this innovative area to a large audience The book consists of three different parts The first part introduces ExpertMedia in general the second part focuses on case studies of ExpertMedia and Medical Applications and the last part deals with ExpertMedia and Knowledge based Systems Multimedia and Imaging Databases Setrag Khoshafian, Brad Baker,1996 Affordable and mainstream manipulation of multimedia data types will lead to tremendous growth in imaging and multimedia data in general computing environments Multimedia and imaging applications can now provide benefits to common business applications by integrating voice sound images animation and digitized video Ultimately it will be possible to convert all information that is currently stored on paper video and film into a digitized environment This will allow users to organize search and route multimedia objects over local and wide area networks in real time The authors introductory level

presentation of this new class of data types supplies the database technology required for effective manipulation and storage Multimedia and database experts Khoshafian and Baker aptly illustrate the ability of multimedia database systems to concurrently share access and query large collections of multimedia information They introduce the elemental concepts of object and relational databases and then apply them to multimedia and imaging databases Fundamental database topics discussed include querying transaction support recovery security and storage This book provides information essential to the incorporation of multimedia databases that will improve the quantity and quality of information manipulated by computer users in many areas including medicine computer aided design and information retrieval systems **Spatial Information Systems** Robert Laurini, Derek Thompson, 1992-03-09 The study and application of spatial information systems have been developed primarily from the use of computers in the geosciences These systems have the principle functions of capturing storing representing manipulating and displaying data in 2 D and 3 D worlds This book approaches its subject from the perspectives of informatics and geography presenting methods of conceptual modeling developed in computer science that provide valuable aids for resolving spatial problems This book is an essential textbook for both students and practitioners It is indispensable for academic geographers computer scientists and the GIS professional Serves as the first comprehensive textbook on the field of Spatial Information Systems also known as Geographic Information Systems Contains extensive illustrations Presents numerous detailed examples Handbook of VLSI Chip Design and Expert Systems A. F. Schwarz, 2014-05-10 Handbook of VLSI Chip Design and Expert Systems provides information pertinent to the fundamental aspects of expert systems which provides a knowledge based approach to problem solving This book discusses the use of expert systems in every possible subtask of VLSI chip design as well as in the interrelations between the subtasks Organized into nine chapters this book begins with an overview of design automation which can be identified as Computer Aided Design of Circuits and Systems CADCAS This text then presents the progress in artificial intelligence with emphasis on expert systems Other chapters consider the impact of design automation which exploits the basic capabilities of computers to perform complex calculations and to handle huge amounts of data with a high speed and accuracy This book discusses as well the characterization of microprocessors The final chapter deals with interactive I O devices This book is a valuable resource for system design experts circuit analysts and designers logic designers device engineers technologists and application specific designers Statistical Mechanics, Protein Structure, and Protein Substrate Interactions Sebastian Doniach, 2013-11-22 A number of factors have come together in the last couple of decades to define the emerging interdisciplinary field of structural molecular biology First there has been the considerable growth in our ability to obtain atomic resolution structural data for biological molecules in general and proteins in particular This is a result of advances in technique both in x ray crystallography driven by the development of electronic detectors and of synchrotron radiation x ray sources and by the development of NMR techniques which allow for inference of a three dimensional structure of a protein in

solution Second there has been the enormous development of techniques in DNA engineering which makes it possible to isolate and clone specific molecules of interest in sufficient quantities to enable structural measurements In addition the ability to mutate a given amino acid sequence at will have led to a new branch of biochemistry in which quantitative measurements can be made assessing the influence of a given amino acid on the function of a biological molecule A third factor resulting from the exponential increase in computing power available to researchers have been the emergence of a growing body of people who can take the structural data and use it to build atomic scale models of biomolecules in order to try and simulate their motions in an aqueous environment thus helping to provide answers to one of the most basic questions of molecular biology the relation of structure to function *Structures and Contingencies in Computerized Historical Research* Association for History and Computing. International Conference,1995 **Recent Library Additions**, 1990

Sustainable Innovation René Jorna, 2017-09-08 HOW SUSTAINABLE IS INNOVATION Problematically most contemporary patterns of innovation in human social systems and organisations are not sustainable. This prevents people from learning effectively from recognising and solving their problems and from operating in sustainable ways It is arguably why societies businesses and industries around the world are so unsustainable Sustainable innovation is a pattern of social learning and problem solving that is itself sustainable The sustainability of innovation moreover is linked to the sustainability of its outcomes which manifest themselves in what people produce and do in the world Sustainable innovation then is a necessary precondition for sustainability in how societies and organisations function the ways they organise the products and services they make the energy and resources they use and the wastes they produce As challenges such as demographic pressures ethnic tensions terrorism global poverty pandemics and abrupt climate change force their way into mainstream politics and business so we see growing interest in innovation entrepreneurial solutions and critically issues such as how to ensure successful solutions replicate and scale Sustainable Innovation aims to illustrate that shift Instead of simply focusing on environmental and technological matters it views and evaluates innovation for sustainability in terms of the human social and management challenges and responses It argues that a just efficient and sustainable balancing of these elements is best achieved by the development of new knowledge and by the evolution of better means both of embedding that emerging knowledge in organisations and institutions and of managing the relevant flows of information knowledge and wisdom The book stresses that claims that a particular product production process or service are sustainable usually assume that an appropriate balance has been achieved between people planet and profit However calculating the sustainability of such things let alone of complex systems such as enterprises or economies can be impossible Instead of sustainability the book favours the use of terms such as making sustainable emphasising that in dynamic operating environments organisational processes are changing constantly whether or not they are under effective strategic control by management Innovation too is dynamic by definition Sustainable Innovation argues that there must be a constant focus on the triple bottom line of

economic social and environmental value creation during the innovation process Sustainable innovation is a new challenge for organisations It is a process that should permeate the whole organisation in terms of its members its tasks its coordination mechanisms and its procedures Waste or pollution should not be seen as the reason for further intervention downstream but as an end of the pipe effect which could be organisationally cured upstream Developed from the Dutch research programme Knowledge Creation for Sustainable Innovation this book presents empirical research and cases to develop a theory of sustainable innovation that is based on management of knowledge knowledge and cognition and innovation approaches Sustainable Innovation suggests that knowledge and innovation will be the key drivers of social and corporate sustainability in the years ahead It will be essential reading for managers and researchers in areas such as sustainability innovation knowledge management and organisational learning **Web-Age Information Management** Hongjun Lu, Aoying Zhou, 2003-06-29 Database research and development has been remarkably successful over the past three decades Now the field is facing new challenges posted by the rapid advances of technology especially the penetration of the Web and Internet into everyone s daily life The economical and financial environment where database systems are used has been changing dramatically In addition to being able to efficiently manage a large volume of operational data generated internally the ability to manage data in cyberspace extract relevant information and discover knowledge to support decision making is critical to the success of any organization In order to provide researchers and practitioners with a forum to share their experiences in tackling problems in managing and using data information and knowledge in the age of the Internet and Web the First International Conference on Web Age Information Management WAIM 2000 was held in Shanghai China June 21 23 The inaugural conference in its series was well received Researchers from 17 countries and regions including Austria Australia Bahrain Canada China France Germany Japan Korea Malaysia The Netherlands Poland Singapore Spain Taiwan UK and USA submitted their recent work Twenty seven regular and 14 short papers contained in these proceedings were presented during the two day conference These papers cover a large spectrum of issues from classical data management such as object oriented modeling spatial and temporal databases to recent hits like data mining Information Theory and Quantum Physics Herbert S. Green, 2012-12-06 data warehousing semi structured data and XML In this book H S Green a former student of Max Born and well known as an author in physics and in philosophy of science presents an individual and modern approach to theoretical physics and related fundamental problems Starting from first principles the links between physics and information science are unveiled step by step modern information theory and the classical theory of the Turing machine are combined to create a new interpretation of quantum computability which is then applied to field theory gravitation and submicroscopic measurement theory and culminates in a detailed examination of the role of the conscious observer in physical measurements The result is a highly readable book that unifies a wide range of scientific knowledge and is essential reading for all scientists and philosophers of science interested in the interpretation and

the implications of the interaction between information science and basic physical theories **Computer Simulations of** Protein Structures and Interactions Serafin Fraga, J.M. Robert Parker, Jennifer M. Pocock, 2013-04-17 Protein engineering endeavors to design new peptides and proteins or to change the structural and or functional characteristics of existing ones for specific purposes opening the way for the development of new drugs This work develops in a comprehensive way the theoretical formulation for the methods used in computer assisted modeling and predictions starting from the basic concepts and proceeding to the more sophisticated methods such as Monte Carlo and molecular dynamics An evaluation of the approximations inherent to the simulations will allow the reader to obtain a perspective of the possible deficiencies and difficulties and approach the task with realistic expectations Examples from the authors laboratories as well as from the literature provide useful information Guide to Expert System Building Tools for Microcomputers Christopher E. Dabrowski, Elizabeth Fong, 1991 **Intelligent Support Systems for Marketing Decisions** Nikolaos F. Matsatsinis, Y. Siskos, 2012-12-06 Intelligent Support Systems for Marketing Decisions examines new product development market penetration strategies and other marketing decisions utilizing a confluence of methods including Decision Support Systems DSS Artificial Intelligence in Marketing and Multicriteria Analysis The authors systematically examine the use and implementation of these methodologies in making strategic marketing decisions Part I discusses the basic concepts of multicriteria analysis vis vis marketing decisions and in new product development situations Part II presents basic concepts from the fields of Information Systems Decision Support Systems and Intelligent Decision Support Methods In addition specialized categories of DSS multicriteria DSS web based DSS group DSS spatial DSS are discussed in terms of their key features and current use in marketing applications Part III presents IDSS and a multicriteria methodology for new product development Further chapters present a developmental strategy for analyzing designing and implementing an Intelligent Marketing Decision Support System The implementation discussion is illustrated with a real world example of the methods and system in use Sources Of Consciousness: The Biophysical And Computational Basis Of Thought Herbert Sydney Green, Terry T Triffet, 1997-07-01 The phenomenon of consciousness has long been one of the great mysteries of life perhaps because it is inexplicable in terms of the deterministic theories of classical science Today there is some consensus that the key to the understanding of the workings of the mind should be sought in the area of indeterministic quantum mechanics but until recently there has been little substantial progress in unravelling the mystery This book is the culmination of several decades of research by the authors in the physical sciences neurosciences and computer sciences with comprehensive summaries and references to related work by many other scientists and presents important advances toward solving the problem Written for the most part in plain language but supported by appropriate symbolism the book is truly interdisciplinary designed for the needs of a wide variety of students and scholars Journal of Object-oriented Programming ,1999 **Databases in Networked Information Systems** Subhash Bhalla, 2003-06-29 This book constitutes

the refereed proceedings of the International Workshop on Databases in Networked Information Systems DNIS 2000 held in Aizu Japan in December 2000 The 17 revised full invited and selected papers have been carefully reviewed for inclusion in the book The papers are organized in topical sections on data management systems database systems storage and retrieval and networked information systems applications *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

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