

Advances in Fuzzy Systems — Applications and Theory Vol. 20

UNCERTAINTY IN INTELLIGENT AND INFORMATION SYSTEMS



edited by

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Uncertainty In Intelligent And Information Systems

LM Reder

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Uncertainty In Intelligent And Information Systems:

Uncertainty and Intelligent Information Systems Ronald R. Yager, 2008 Intelligent systems are necessary to handle modern computer based technologies managing information and knowledge This book discusses the theories required to help provide solutions to difficult problems in the construction of intelligent systems Particular attention is paid to situations in which the available information and data may be imprecise uncertain incomplete or of a linguistic nature The main aspects of clustering classification summarization decision making and systems modeling are also addressed Topics covered in the book include fundamental issues in uncertainty the rapidly emerging discipline of information aggregation neural networks Bayesian networks and other network methods as well as logic based systems

Applied Computational Intelligence, Proceedings Of The 6th International Flins Conference Da Ruan, Pierre D'hondt, Etienne E Kerre, Martine De Cock, Mike Nachtegael, 2004-08-17 FLINS originally an acronym for Fuzzy Logic and Intelligent technologies in Nuclear Science has now been extended to include computational intelligent systems for applied research FLINS 2004 is the sixth in a series of international conferences covers state of the art research and development in applied computational intelligence for applied research in general and for power nuclear engineering in particular This book presents the latest research trends and future research directions in the field The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences

Applied Computational Intelligence Da Ruan, 2004 Investigation of new developments and technical limits on applied computational intelligence Demonstration of added value of applied computational intelligence Presentation of direct and potential real world applications of applied computational intelligence

Uncertainty and Intelligent Systems Bernadette Bouchon, Bernadette Bouchon-Meunier, Lorenza Saitta, Ronald R. Yager, 1988-06-08 This book contains the papers presented at the 2nd IPMU Conference held in Urbino Italy on July 4 7 1988 The theme of the conference Management of Uncertainty and Approximate Reasoning is at the heart of many knowledge based systems and a number of approaches have been developed for representing these types of information The proceedings of the conference provide on one hand the opportunity for researchers to have a comprehensive view of recent results and on the other bring to the attention of a broader community the potential impact of developments in this area for future generation knowledge based systems The main topics are the following frameworks for knowledge based systems representation scheme neural networks parallel reasoning schemes reasoning techniques under uncertainty non monotonic and default reasoning evidence theory fuzzy sets possibility theory Bayesian inference approximate reasoning information theoretical approaches knowledge acquisition and automated learning

Flexible Databases Supporting Imprecision and Uncertainty Gloria Bordogna, Giuseppe Psaila, 2007-06-02 This volume offers the advice of selected expert contributors on the application of heterogeneous methods for managing uncertainty and imprecision in databases It contains both survey

chapters on classic topics such as flexible querying in databases and up to date information on database models to represent imperfect data Further it includes specific contributions on uncertainty management in database integration and in representing and querying semistructured and spatial data

Readings in Fuzzy Sets for Intelligent Systems Didier J. Dubois, Henri Prade, Ronald R. Yager, 2014-05-12 Readings in Fuzzy Sets for Intelligent Systems is a collection of readings that explore the main facets of fuzzy sets and possibility theory and their use in intelligent systems Basic notions in fuzzy set theory are discussed along with fuzzy control and approximate reasoning Uncertainty and informativeness information processing and membership cognition neural networks and learning are also considered Comprised of eight chapters this book begins with a historical background on fuzzy sets and possibility theory citing some forerunners who discussed ideas or formal definitions very close to the basic notions introduced by Lotfi Zadeh 1978 The reader is then introduced to fundamental concepts in fuzzy set theory including symmetric summation and the setting of fuzzy logic uncertainty and informativeness and fuzzy control Subsequent chapters deal with approximate reasoning information processing decision and management sciences and membership cognition neural networks and learning Numerical methods for fuzzy clustering are described and adaptive inference in fuzzy knowledge networks is analyzed This monograph will be of interest to both students and practitioners in the fields of computer science information science applied mathematics and artificial intelligence

Scalable Uncertainty Management Sergio Greco, Thomas Lukasiewicz, 2008-09-19 This book constitutes the refereed proceedings of the Second International Conference on Scalable Uncertainty Management SUM 2008 held in Naples Italy in Oktober 2008 The 27 revised full papers presented together with the extended abstracts of 3 invited talks tutorials were carefully reviewed and selected from 42 submissions The papers address artificial intelligence researchers database researchers and practitioners to demonstrate theoretical techniques required to manage the uncertainty that arises in large scale real world applications and to cope with large volumes of uncertainty and inconsistency in databases the Web the semantic Web and artificial intelligence in general

Uncertainty Management in Information Systems Amihai Motro, Philippe Smets, 2012-12-06 As its title suggests Uncertainty Management in Information Systems is a book about how information systems can be made to manage information permeated with uncertainty This subject is at the intersection of two areas of knowledge information systems is an area that concentrates on the design of practical systems that can store and retrieve information uncertainty modeling is an area in artificial intelligence concerned with accurate representation of uncertain information and with inference and decision making under conditions infused with uncertainty New applications of information systems require stronger capabilities in the area of uncertainty management Our hope is that lasting interaction between these two areas would facilitate a new generation of information systems that will be capable of servicing these applications Although there are researchers in information systems who have addressed themselves to issues of uncertainty as well as researchers in uncertainty modeling who have considered the pragmatic demands and constraints of information

systems to a large extent there has been only limited interaction between these two areas As the subtitle From Needs to Solutions indicates this book presents view points of information systems experts on the needs that challenge the uncertainty capabilities of present information systems and it provides a forum to researchers in uncertainty modeling to describe models and systems that can address these needs *Proceedings of the ... Conference on Information Sciences and Systems*,1986 *Foundations of Intelligent Systems*,2000 **Uncertainty in Artificial Intelligence** Gregory Floyd Cooper,1999 This volume contains papers accepted for presentation at the Fifteenth Conference on Uncertainty in Artificial Intelligence UAI99 held at the Royal Institute of Technology KTH in Stockholm Sweden from July 30 through August 1 1999 This conference continues a 15 year tradition of providing an international forum for exchange of ideas on problems of reasoning under uncertainty During those 15 years UAI has moved from a little noticed niche at the edge of the field solidly into the mainstream of artificial intelligence research and practice Research first presented at UAI has contributed significantly to advances in a number of related fields and has found application in a wide variety of domains The UAI conference has acquired a reputation for excellence and the proceedings have become an important reference source for high quality work in the field *GIS: Geographic Information Systems : Challenge for the 1990's*,1990 **Administrative Intelligence-information Systems** Preston P. Le Breton,1969 *The Next Generation of Information Systems* M. Papazoglou,J. Zeleznikow,1992 Traditional database systems have been able to manipulate large amounts of data efficiently whilst artificial intelligence and in particular expert systems have reasoned with rules but rarely with data It has become evident that to build truly intelligent information systems facilities are required from artificial intelligence and database and distributed technologies This book consists of seventeen selected and revised papers on the next generation of information systems based on papers presented at two workshops one on integrating artificial intelligence and databases and the other on intelligent and cooperating information systems The papers address several core issues such as intelligence distribution and multi agent cooperative systems and focuses on designing and building such systems mainly through the use of intelligent agents The book presents up to date developments in this interdisciplinary field covering information systems artificial intelligence and distributed systems PUBLISHER S WEBSITE **Intelligent Information Systems** Alan Rowe,Sue Anne Davis,1996-07-22 This book closes the gap between information technologies and management decision making It treats currently relevant topics in information technology knowledge based expert systems graphic user interface fuzzy logic neural networks data storage client server and integration of heterogeneous databases by using examples and more importantly by relating these methods to the needs of the decision maker by taking into account the individual s decision style The authors provide a solid basis for determining how decision makers use and access information that becomes part of the design of information systems Integrating the decision maker into the design results in a more intelligent information system because the focus is on the outcome rather than on the methodology or computer power used

Uncertainty in Artificial Intelligence ,1994 Brain-Like Computing and Intelligent Information Systems Shunichi Amari,Nikola Kasabov,1998 This book introduces a new rapidly expanding area in computer science and artificial intelligence Brain like computing combines traditional computational techniques with cognitive models inspired by the brain for building information systems Image and speech processing creative planning and design adaptive control knowledge acquisition and database mining are only a few areas where brain like computing is applied A Quarterly Bulletin of the Computer Society of the IEEE Technical Committee on Data Engineering ,1989 **Mathematical Reviews** ,2004 **Applications of Uncertainty Formalisms** Anthony Hunter,1998-10-28 An introductory review of uncertainty formalisms by the volume editors begins the volume The first main part of the book introduces some of the general problems dealt with in research The second part is devoted to case studies each presentation in this category has a well delineated application problem and an analyzed solution based on an uncertainty formalism The final part reports on developments of uncertainty formalisms and supporting technology such as automated reasoning systems that are vital to making these formalisms applicable The book ends with a useful subject index There is considerable synergy between the papers presented The representative collection of case studies and associated techniques make the volume a particularly coherent and valuable resource It will be indispensable reading for researchers and professionals interested in the application of uncertainty formalisms as well as for newcomers to the topic

Uncertainty In Intelligent And Information Systems Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the power of words has be more evident than ever. They have the capability to inspire, provoke, and ignite change. Such could be the essence of the book **Uncertainty In Intelligent And Information Systems**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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