

Knowledge-Based Systems

Knowledge Based Systems Four Volume Set Techniques And Applications

Anne Persson, Janis Stirna



Knowledge Based Systems Four Volume Set Techniques And Applications:

Knowledge-Based Systems, Four-Volume Set Cornelius T. Leondes, 2000-07-11 The design of knowledge systems is finding myriad applications from corporate databases to general decision support in areas as diverse as engineering manufacturing and other industrial processes medicine business and economics In engineering for example knowledge bases can be utilized for reliable electric power system operation In medicine they support complex diagnoses while in business they inform the process of strategic planning Programmed securities trading and the defeat of chess champion Kasparov by IBM's Big Blue are two familiar examples of dedicated knowledge bases in combination with an expert system for decision making With volumes covering Implementation Optimization Computer Techniques and Systems and Applications this comprehensive set constitutes a unique reference source for students practitioners and researchers in computer science engineering and the broad range of applications areas for knowledge based systems *The Practice of Enterprise Modeling* Anne Persson, Janis Stirna, 2009-11-16 Enterprise modeling EM has gained substantial popularity both in the academic community and among practitioners A variety of EM methods approaches and tools are being developed and offered on the market In practice they are used for various purposes such as business strategy development process restructuring as well as business and IT architecture alignment and governance PoEM 2009 the second IFIP WG 8.1 Working Conference on The Practice of Enterprise Modeling took place in November in Stockholm Sweden The conference series is a dedicated forum where the use of EM in practice is addressed by bringing together researchers users and practitioners in order to develop a better understanding of the practice of EM to contribute to improved EM practice as well as to share knowledge and experiences PoEM 2009 attracted 41 submissions from many different parts of the world out of which the Program Committee selected 17 high quality papers Among the authors of these papers we find both researchers and practitioners The resulting program reflects the fact that the topic of EM encompasses human organizational issues as well as more technical aspects related to the development of information systems The program was organized in six thematic sessions Experiences in EM The process of modeling EM in information systems development Model quality and reuse EM for Services modeling New ventures in EM The program also featured two keynotes by experienced EM practitioners H. Vard D Games and Economic Behavior, 2001 *New Trends in Software Methodologies, Tools, and Techniques* Hamido Fujita, Volker Gruhn, 2004 Software is the essential enabler for the new economy and science It creates new markets and new directions for a more reliable flexible and robust society It empowers the exploration of our world in ever more depth However software often falls short behind our expectations Current software methodologies tools and techniques remain expensive and not yet reliable for a highly changeable and evolutionary market Many approaches have been proven only as case by case oriented methods This book presents a number of new trends and theories in the direction in which we believe software science and engineering may develop to transform the role of software and science in tomorrow's information

society This book is an attempt to capture the essence of a new state of art in software science and its supporting technology The book also aims at identifying the challenges such a technology has to master and Conceptual Software Models Declarative Representation for Software Development Requirement Representation and Formalization Formal Specification and Language Interpretation Legacy Systems and Language Conversions Software Quality and Development Measurement and Software Development Practices Models examples Each of these chapters contains well reviewed and selected papers so the reader can enjoy the state of the art on the need on such new emerged technology *High-Performance Automation Methods for Computational Intelligent Systems* Vijay Kumar Sharma,Sachin Kumar Gupta,2025-08-29 Computational methods are necessary for the proper execution of the applications for the benefit of society and technological development Technological development makes life easier by constructing powerful systems with the help of computational methods The nature of computational methods changes from time to time and retains only efficient applicable theories Researchers take the idea of existing computational systems and advance them as per possible future needs Efficient computational methods solve complex problems and also help to make the system more intelligent Automation process requires decision making computational systems A more intelligent system contains an efficient computational method which is described by powerful algorithm development The aim of this book is to identify the technological development for future computational systems which ultimately reflects the more intelligent system Automation has become the need of the hour in today s world and hence the computational systems need to be upgraded to that level to perform the required tasks The most efficient computational algorithm acts like a human being and offers a full sense of intelligent automation This book Presents the latest research trends for the upcoming computational intelligent systems in a comprehensive manner Focuses on the integration of multi purpose and multi dimension natural language into intelligent systems Elaborates on nature inspired and intelligent behaviour based computational methods to deal with the observation of nature Illustrates applications of quantum cellular energy efficient computing methods for automation and applications of genetic algorithms in multidisciplinary fields Discusses aspects of intelligent automation like technology based architecture based logic implementation based and the different algorithms based concepts It is primarily written for senior undergraduates graduate students and academic researchers in the fields of electrical engineering electronics and communications engineering computer science and engineering and information technology **Advances in Computational Intelligence** Hans-Paul Schwefel,Ingo Wegener,K.D. Weinert,2013-03-09 The 30 coherently written chapters by leading researchers presented in this anthology are devoted to basic results achieved in computational intelligence since 1997 The book provides complete coverage of the core issues in the field especially in fuzzy logic and control as well as for evolutionary optimization algorithms including genetic programming in a comprehensive and systematic way Theoretical and methodological investigations are complemented by prototypic applications for design and management tasks in electrical engineering mechanical engineering and chemical

engineering This book will become a valuable source of reference for researchers active in computational intelligence Advanced students and professionals interested in learning about and applying advanced techniques of computational intelligence will appreciate the book as a useful guide enhanced by numerous examples and applications in a variety of fields

Advances and Applications of DSMT for Information Fusion. Collected Works, Volume 5 Florentin

Smarandache, Jean Dezert, Alben Tchamova, This fifth volume on Advances and Applications of DSMT for Information Fusion collects theoretical and applied contributions of researchers working in different fields of applications and in mathematics and is available in open access The collected contributions of this volume have either been published or presented after disseminating the fourth volume in 2015 available at fs.unm.edu/DSMT/book4.pdf or www.onera.fr/sites/default/files/2015-05/DSMT_Book4.pdf in international conferences seminars workshops and journals or they are new The contributions of each part of this volume are chronologically ordered First Part of this book presents some theoretical advances on DSMT dealing mainly with modified Proportional Conflict Redistribution Rules PCR of combination with degree of intersection coarsening techniques interval calculus for PCR thanks to set inversion via interval analysis SIVIA rough set classifiers canonical decomposition of dichotomous belief functions fast PCR fusion fast inter criteria analysis with PCR and improved PCR5 and PCR6 rules preserving the quasi neutrality of quasi vacuous belief assignment in the fusion of sources of evidence with their Matlab codes Because more applications of DSMT have emerged in the past years since the apparition of the fourth book of DSMT in 2015 the second part of this volume is about selected applications of DSMT mainly in building change detection object recognition quality of data association in tracking perception in robotics risk assessment for terrorist protection and multi criteria decision making multi modal image fusion coarsening techniques recommender system levee characterization and assessment human heading perception trust assessment robotics biometrics failure detection GPS systems inter criteria analysis group decision human activity recognition storm prediction data association for autonomous vehicles identification of maritime vessels fusion of support vector machines SVM Silx Furtif RUST code library for information fusion including PCR rules and network for ship classification Finally the third part presents interesting contributions related to belief functions in general published or presented along the years since 2015 These contributions are related with decision making under uncertainty belief approximations probability transformations new distances between belief functions non classical multi criteria decision making problems with belief functions generalization of Bayes theorem image processing data association entropy and cross entropy measures fuzzy evidence numbers negator of belief mass human activity recognition information fusion for breast cancer therapy imbalanced data classification and hybrid techniques mixing deep learning with belief functions as well

Novel Developments in Granular Computing: Applications for Advanced Human Reasoning and Soft Computation Yao, JingTao, 2010-06-30 This book investigates granular computing GrC which emerged as one of the fastest growing information processing paradigms in computational intelligence and human centric systems Provided by publisher

Information Processing and Management of Uncertainty in Knowledge-Based Systems Marie-Jeanne

Lesot, Susana Vieira, Marek Z. Reformat, João Paulo Carvalho, Fernando Batista, Bernadette Bouchon-Meunier, Ronald R. Yager, 2025-02-12 This book is a collection of papers focused on techniques for managing uncertainty and aggregation. It provides a forum for exchanging ideas between theoreticians and practitioners in these and related areas. The papers are part of the 20th International Conference on Information Processing and Management of Uncertainty in Knowledge Based Systems which will occur in Lisbon Portugal from July 22 to 26 2024. The collection describes the latest findings on topics such as advances in fuzzy systems and data analysis optimization scheduling via modeling uncertainty explainability decision making implications data aggregation and aggregation operators. A special chapter is dedicated to the memory of Michio Sugeno. The book is a valuable resource for practitioners researchers and graduate students who want to apply fuzzy based techniques to real world data analysis and management processes involving imprecision and uncertainty. *Encyclopedia of Information Assurance - 4 Volume Set (Print)* Rebecca Herold, Marcus K. Rogers, 2010-12-22 Charged with ensuring the confidentiality integrity availability and delivery of all forms of an entity's information Information Assurance (IA) professionals require a fundamental understanding of a wide range of specializations including digital forensics fraud examination systems engineering security risk management privacy and compliance. Establishing this understanding and keeping it up to date requires a resource with coverage as diverse as the field it covers. Filling this need the Encyclopedia of Information Assurance presents an up to date collection of peer reviewed articles and references written by authorities in their fields. From risk management and privacy to auditing and compliance the encyclopedia's four volumes provide comprehensive coverage of the key topics related to information assurance. This complete IA resource supplies the understanding needed to help prevent the misuse of sensitive information. Explains how to maintain the integrity of critical systems. Details effective tools techniques and methods for protecting personal and corporate data against the latest threats. Provides valuable examples case studies and discussions on how to address common and emerging IA challenges. Placing the wisdom of leading researchers and practitioners at your fingertips this authoritative reference provides the knowledge and insight needed to avoid common pitfalls and stay one step ahead of evolving threats. Also Available Online. This Taylor E mail e reference taylorandfrancis.com International Tel 44 0 20 7017 6062 E mail online sales tandf.co.uk **Fourth Annual Workshop on Space Operations Applications and Research (SOAR '90)**, 1991 **Advances in Spatial Analysis and Decision Making** Zhilin Li, Q. Zhou, W. Kainz, 2003-01-01 While traditional aspects of GIS have been growing rapidly in recent years new developments have focused on the geographic information service and delivery which will realise the benefits of spatial information to the community. The analysis and application of spatial information for decision support systems is an important development in realising these benefits. This book is a collection of peer reviewed articles presented at the ISPRS Workshop on Spatial Analysis and Decision Making in Hong Kong in 2003. It covers topics such as image based spatial analysis and

decision making 3 D modelling and analysis general spatial analysis methodology web and mobile based analysis knowledge based systems integrated systems visualisation and representation methodology and some application systems

Neutrosophic Sets and Systems, Vol. VIII Florentin Smarandache, Mumtaz Ali, 2015-04-01 This volume is a collection of ten papers by contributors F Smarandache F Yuhua K Mondal S Pramanik S Broumi J Ye A A Salama N Easa S A Elhafez M M Lotfy L Kong Y Wu P Biswas B C Giri A Mukherjee and S Sarkar focusing on a new kind of algebraic structures called T I F Neutrosophic Structures Expanding Uncertainty Principle to Certainty Uncertainty Principles with Neutrosophy and Quad stage Methods Rough Neutrosophic Multi Attribute Decision Making Based on Rough Accuracy Score Function an Extended TOPSIS Method for Multiple Attribute Decision Making based on Interval Neutrosophic Uncertain Linguistic Variable Review of Recommender Systems Algorithms Utilized in Social Networks based e Learning Systems Fault Diagnosis Method of Gasoline Engines Using the Cosine Similarity Measure of Neutrosophic Numbers Cosine Similarity Measure Based Multi attribute Decision making with Trapezoidal Fuzzy Neutrosophic Numbers Thesis Antithesis Neurothesis and Neutrosynthesis Negating Four Color Theorem with Neutrosophy and Quadstage Method and A new method of measuring similarity between two neutrosophic soft sets and its application in pattern recognition problems *Neutrosophic Sets and Systems, vol. 8/2015* L. Kong, Y. Wu, J. Ye, F. Smarandache, A. Mukherjee, S. Sarkar, P. Biswas, S. Pramanik, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc **International Journal of Neutrosophic Science**

(IJNS) Volume 12, 2020 Broumi Said, Florentin Smarandache, International Journal of Neutrosophic Science IJNS is a peer review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications Papers concern with neutrosophic logic and mathematical structures in the neutrosophic setting Besides providing emphasis on topics like artificial intelligence pattern recognition image processing robotics decision making data analysis data mining applications of neutrosophic mathematical theories contributions to economics finance management industries electronics and communications are promoted *Neutrosophic Sets and Systems, Vol. VII* Florentin Smarandache, Mumtaz

Ali, 2015-02-01 Twelve papers on soft interval valued neutrosophic rough sets fuzzy neutrosophic relation equations with geometric programming rough neutrosophic multi attribute decision making classes of neutrosophic crisp nearly open sets and possible application to GIS topology neutrosophic probability in physics and similar topics Contributors H E Khalid K Mondal S Pramanik A A Salama S Broumi F Smarandache F Yuhua M Ali M Shabir V Patrascu S Ye J Fu J Ye A Hussain and L Vladareanu Neutrosophic Sets and Systems, vol. 7/2015 H. E. Khalid, K. Mondal, S. Pramanik, A. A. Salama, S. Broumi, F. Smarandache, F. Yuhua, M. Ali, V. Patrascu, M. Shabir, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that

started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc *EJKM Volume 9 Issue 3* , *Uncertainty in Knowledge-Based Systems* Bernadette Bouchon-Meunier, Bernadette Bouchon, Ronald R. Yager, 1987-11-04 **A study on Hyperfuzzy Hyperrough Sets, Hyperneutrosophic Hyperrough Sets, and Hypersoft Hyperrough Sets with applications in Cybersecurity** Takaaki Fujita, Florentin Smarandache, Rough Sets approximate subsets by defining lower and upper bounds effectively capturing uncertainty through equivalence classes or indiscernibility relations Additionally concepts such as Fuzzy Sets Neutrosophic Sets and Soft Sets are well known for addressing uncertainty with numerous applications explored in various fields This paper extends these foundational concepts by introducing six advanced frameworks the Hyperfuzzy Rough Set Hyperfuzzy Hyperrough Set HyperNeutrosophic Rough Set HyperNeutrosophic Hyperrough Set Hypersoft Hyperrough Set and Multigranulation Hyperrough Set These new models aim to enhance the theoretical understanding and practical handling of uncertainty

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