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Multimedia Semantics – The Role of Metadata



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Multimedia Semantics The Role Of Metadata Studies In Computational Intelligence

Maria Virvou, L. C. Jain



Multimedia Semantics The Role Of Metadata Studies In Computational Intelligence:

Advances in Web-Based Learning - ICWL 2010 Xiangfeng Luo, Marc Spaniol, Lizhe Wang, Qing Li, Wolfgang Nejdl, Wu Zhang, 2010-11-27 This book constitutes the refereed proceedings of the 9th International Conference on Web Based Learning ICWL 2010 held in Shanghai China in December 2010 The 36 revised full papers and 8 short papers presented were carefully reviewed and selected from 192 submissions They deal with topics such as e learning platforms and tools technology enhanced learning web based learning for oriental languages mobile situated e learning learning resource deployment organization and management design model and framework of e learning systems e learning metadata and standards collaborative learning and game based learning as well as practice and experience sharing and pedagogical Issues

Advanced Computational Intelligence Paradigms in Healthcare - 3 Margarita Sordo, Sachin Vaidya, 2008-08-20 Advanced Computational Intelligence CI paradigms are increasingly used for implementing robust computer applications to foster safety quality and efficacy in all aspects of healthcare This research book covers an ample spectrum of the most advanced applications of CI in healthcare The first chapter introduces the reader to the field of computational intelligence and its applications in healthcare In the following chapters readers will gain an understanding of effective CI methodologies in several important topics including clinical decision support decision making in medicine effectiveness cognitive categorizing in medical information system as well as intelligent pervasive healthcare systems and agent middleware for ubiquitous computing Two chapters are devoted to imaging applications detection and classification of microcalcifications in mammograms using evolutionary neural networks and Bayesian methods for segmentation of medical images The final chapters cover key aspects of healthcare including computational intelligence in music processing for blind people and ethical healthcare agents This book will be of interest to postgraduate students professors and practitioners in the areas of intelligent systems and healthcare

Data Mining: Foundations and Practice Tsau Young Lin, Ying Xie, Anita Wasilewska, Churn-Jung Liao, 2008-08-20 The IEEE ICDM 2004 workshop on the Foundation of Data Mining and the IEEE ICDM 2005 workshop on the Foundation of Semantic Oriented Data and Web Mining focused on topics ranging from the foundations of data mining to new data mining paradigms The workshops brought together both data mining researchers and practitioners to discuss these two topics while seeking solutions to long standing data mining problems and stimulating new data mining research directions We feel that the papers presented at these workshops may encourage the study of data mining as a scientific field and spark new communications and collaborations between researchers and practitioners To express the visions forged in the workshop to a wider range of data mining researchers and practitioners and foster active participation in the study of foundations of data mining we edited this volume by involving extended and updated versions of selected papers presented at those workshops as well as some other relevant contributions The content of this book includes studies of foundations of data mining from theoretical practical algorithmical and managerial perspectives The following is a

brief summary of the papers contained in this book *Applications of Computational Intelligence in Biology* Tomasz G. Smolinski, Mariofanna G. Milanova, Aboul-Ella Hassanien, 2008-06-10 Computational Intelligence CI has been a tremendously active area of search for the past decade or so There are many successful applications of CI in many sub elds of biology including bioinformatics computational nomics protein structure prediction or neuronal systems modeling and an ysis However there still are many open problems in biology that are in d perate need of advanced and e cient computational methodologies to deal with tremendous amounts of data that those problems are plagued by fortunately biology researchers are very often unaware of the abundance of computational techniques that they could put to use to help them analyze and understand the data underlying their research inquiries On the other hand computational intelligence practitioners are often unfamiliar with the part ular problems that their new state of the art algorithms could be successfully applied for The separation between the two worlds is partially caused by the use of di erent languages in these two spheres of science but also by the relatively small number of publications devoted solely to the purpose of fac itating the exchange of new computational algorithms and methodologies on one hand and the needs of the biology realm on the other The purpose of this book is to provide a medium for such an exchange of expertise and concerns In order to achieve the goal we have solicited cont butions from both computational intelligence as well as biology researchers **Knowledge-Driven**

Computing Carlos Cotta, Simeon Reich, Antoni Ligeza, 2008-05-30 The main aim of this volume has been to gather together a selection of recent papers providing new ideas and solutions for a wide spectrum of Knowledge Driven Computing approaches More precisely the ultimate goal has been to collect new knowledge representation processing and computing paradigms which could be useful to practitioners involved in the area of discussion To this end contributions covering both theoretical aspects and practical solutions were preferred Soft Computing Devendra K. Chaturvedi, 2008-07-20 This book

is an introduction to some new fields in soft computing with its principal components of fuzzy logic ANN and EA The approach in this book is to provide an understanding of the soft computing field and to work through soft computing using examples It also aims to integrate pseudo code operational summaries and Matlab codes to present computer simulation to include real world applications and to highlight the distinctive work of human consciousness in machine Computational Intelligence: A Compendium John Fulcher, L. C. Jain, 2008-06-16 Computational Intelligence A Compendium presents a well

structured overview about this rapidly growing field with contributions of leading experts in Computational Intelligence The main focus of the compendium is on applied methods tired and proven effective to realworld problems which is especially useful for practitioners researchers students and also newcomers to the field The 25 chapters are grouped into the following themes I Overview and Background II Data Preprocessing and Systems Integration III Artificial Intelligence IV Logic and Reasoning V Ontology VI Agents VII Fuzzy Systems VIII Artificial Neural Networks IX Evolutionary Approaches X DNA and Immune based Computing *Intelligent Interactive Systems in Knowledge-Based Environments* Maria Virvou, L. C.

Jain,2008-06-02 The main aim of this research book is to report a sample of the most recent advances in the field of intelligent interactive systems in knowledge based environment The contents of this book include Introduction to intelligent interactive systems Affective bi modal intelligent tutoring system Estimation of development costs in intelligent systems Narrative interactive learning Knowledge acquisition for configurable products and services Interaction modalities in mobile contexts Face images classification for human computer interactions Users modelling for distance learning Group adaptation and group modelling A personalized news aggregator on the web This book would prove useful to the researchers professors research students and practitioners as it reports novel research work on innovative topics in the area of intelligent interactive systems Holonic Execution: A BDI Approach Jacqueline Jarvis,Dennis Jarvis,Ralph Rönquist,2008-05-30 This book contains the latest research on intelligent holonic execution It presents a conceptual model for Holonic Manufacturing Execution that draws together research threads from both holonics and multi agent systems The book presents the model by mapping it onto two current BDI programming frameworks and uses this for two separate implementations of an execution system for an industrial strength robotic assembly cell This work also introduces the Team Programming paradigm *New Computational Methods in Power System Reliability* David Elmakias,2008-05-22 Power system reliability is in the focus of intensive study due to its critical role in providing energy supply to the modern society This book is not aimed at providing the overview of the state of the art in power system reliability On the contrary it describes application of some new specific techniques universal generating function method and its combination with Monte Carlo simulation and with random processes methods Semi Markov and Markov reward models and genetic algorithm The book can be considered as complementary to power system reliability textbooks It is suitable for different types of readers It primarily addresses practising reliability engineers and researchers who have an interest in reliability and performability analysis of power systems It can also be used as a textbook for senior undergraduate or graduate courses in electrical engineering Hybrid Metaheuristics Christian Blum,Andrea Roli,Michael Sampels,2008-04-11 Optimization problems are of great importance across a broad range of fields They can be tackled for example by approximate algorithms such as metaheuristics This book is intended both to provide an overview of hybrid metaheuristics to novices of the field and to provide researchers from the field with a collection of some of the most interesting recent developments The authors involved in this book are among the top researchers in their domain **Intelligent Computer Techniques in Applied Electromagnetics** Slawomir Wiak,Andrzej Krawczyk,Ivo Dolezel,2008-08-19 This book contains papers presented at the International Symposium on Electromagnetic Fields in Mechatronics Electrical and Electronic Engineering ISEF 07 which was held in Prague the Czech Republic from September 13 to 15 2007 ISEF conferences have been organized since 1985 and from the very beginning it was a common initiative of Polish and other European researchers who have dealt with electromagnetic field in electrical engineering The conference travels through Europe and is organized in various academic centres Relatively often it was held

in some Polish city as the initiative was on the part of Polish scientists Now ISEF is much more international and successive events take place in different European academic centres renowned for electromagnetic research This time it was Prague famous for its beauty and historical background as it is the place where many cultures mingle The venue of the conference was the historical building of Charles University placed just in the centre of Prague The Technical University of Prague in turn constituted the logistic centre of the conference It is the tradition of the ISEF meetings that they try to tackle quite a vast area of computational and applied electromagnetics Moreover the ISEF symposia aim at combining theory and practice therefore the majority of papers are deeply rooted in engineering problems being simultaneously of a high theoretical level

Electronic Commerce Makoto Yokoo, Takayuki Ito, Minjie Zhang, Juhnyoung Lee, Tokuro Matsuo, 2008-07-09 This book covers recent advances in electronic commerce research activities It aims to encourage activities in this field and to serve researchers with an interest in electronic commerce This book is edited from some aspects of e commerce researches including theoretical mechanism design of trading based on auctions allocation mechanism based on negotiation among multi agent case study and analysis of e trading data engineering issues in e commerce and so on

Advances of Computational Intelligence in Industrial Systems Ying Liu, Aixin Sun, Han Tong Loh, Wen Feng Lu, Ee-Peng Lim, 2008-05-23 Computational Intelligence CI has emerged as a rapidly growing field over the past decade This volume reports the exploration of CI frontiers with an emphasis on a broad spectrum of real world applications Such a collection of chapters has presented the state of the art of CI applications in industry and will be an essential resource for professionals and researchers who wish to learn and spot the opportunities in applying CI techniques to their particular problems

Evolutionary Swarm Robotics Vito Trianni, 2008-05-30 In this book the use of ER techniques for the design of self organising group behaviours for both simulated and real robots is introduced The book tries to mediate between two apparently opposed perspectives engineering and cognitive science The experiments presented in the book and the results obtained contribute to the assessment of ER not only as a design tool but also as a methodology for modelling and understanding intelligent adaptive behaviours

Quantum Inspired Intelligent Systems Leandro dos Santos Coelho, 2008-05-29 Research on applying principles of quantum computing to improve the engineering of intelligent systems has been launched since late 1990s This emergent research field concentrates on studying on quantum computing that is characterized by certain principles of quantum mechanics such as standing waves interference quantum bits coherence superposition of states and concept of interference combined with computational intelligence or soft computing approaches such as artificial neural networks fuzzy systems evolutionary computing swarm intelligence and hybrid soft computing methods This volume offers a wide spectrum of research work developed using soft computing combined with quantum computing systems

New Developments in Formal Languages and Applications Gemma Bel-Enguix, M Dolores Jiménez-López, Carlos Martín-Vide, 2008-04-11 The theory of formal languages is widely accepted as the backbone of theoretical

computer science It mainly originated from mathematics combinatorics algebra mathematical logic and generative linguistics Later new specializations emerged from areas of either computer science concurrent and distributed systems computer graphics artificial life biology plant development molecular genetics linguistics parsing text searching or mathematics cryptography All human problem solving capabilities can be considered in a certain sense as a manipulation of symbols and structures composed by symbols which is actually the stem of formal language theory Language in its two basic forms natural and artificial is a particular case of a symbol system This wide range of motivations and inspirations explains the diverse applicability of formal language theory and all these together explain the very large number of monographs and collective volumes dealing with formal language theory In 2004 Springer Verlag published the volume Formal Languages and Applications edited by C Mart n Vide V Mitran and G P un in the series Studies in Fuzziness and Soft Computing 148 which was aimed at serving as an overall course aid and self study material especially for PhD students in formal language theory and applications Actually the volume emerged in such a context it contains the core information from many of the lectures delivered to the students of the International PhD School in Formal Languages and Applications organized since 2002 by the Research Group on Mathematical Linguistics from Rovira i Virgili University Tarragona Spain

Intelligent Techniques and Tools for Novel System Architectures Panagiotis Chountas, Ilias Petrounias, 2008-09-04 The purpose of this volume is to foster and present new directions and solutions in broadly perceived intelligent systems The emphasis is on constructive approaches that can be of utmost importance for a further progress and implementability The volume is focused around a crucial prerequisite for developing and implementing intelligent systems namely to computationally represent and manipulate knowledge both theory and information augmented by an ability to operationally deal with large scale knowledge bases complex forms of situation assessment sophisticated value based modes of reasoning and economic and autonomous system behaviours These challenges exceed the capabilities and performance capacity of current open standards approaches to knowledge representation management and system architectures The intention of the editors and contributors of this volume is to present tools and techniques that can help in filling this gap New system architectures must be devised in response to the needs of exhibiting intelligent behaviour cooperate with users and other systems in problem solving discovery access retrieval and manipulation of a wide variety of data and knowledge and reason under uncertainty in the context of a knowledge based economy and society

Intelligent Decision and Policy Making Support Systems Da Ruan, Frank Hardeman, Klaas van der Meer, 2008-04-24 This edited book reports recent research results and provides a state of the art on intelligent decision support systems applications lessons learned and future research directions The book covers a balanced mixture of theory and practice including new methods and developments of intelligent decision support systems applications in Society and Policy Support Its main objective is to gather a peer reviewed collection of high quality contributions in the relevant topic areas

Enhancing Cognitive Assistance Systems with Inertial Measurement Units Wolfgang Guenther, 2008-05-30 The

primary goal of this book is the specification design and testing of an inertially stabilized camera platform for assistance systems with the focus on adaptive inertial measurement This can be divided into sub goals which also served as internal milestones for the project development of a highly miniaturized inertial measurement unit development of adaptive control algorithms for gaze stabilization industrial application and development of multi sensor fusion algorithms

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