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Advances in Semantic Media Adaptation and Personalization

Advances In Semantic Media Adaptation And Personalization Studies In Computational Intelligence

Margarita Sordo, Sachin Vaidya



Advances In Semantic Media Adaptation And Personalization Studies In Computational Intelligence:

Advances in Semantic Media Adaptation and Personalization Manolis Wallace, Marios C. Angelides, Phivos Mylonas, 2008-01-04 Realizing the growing importance of semantic adaptation and personalization of media the editors of this book brought together leading researchers and practitioners of the field to discuss the state of the art and explore emerging exciting developments This volume comprises extended versions of selected papers presented at the 1st International Workshop on Semantic Media Adaptation and Personalization SMAP 2006 which took place in Athens in December 2006 **Advances in Semantic Media Adaptation and Personalization, Volume 2** Marios C. Angelides, Phivos Mylonas, Manolis Wallace, 2009-03-17 The emergence of content and context aware search engines which not only personalize searching and delivery but also the content has caused the emergence of new infrastructures capable of end to end ubiquitous transmission of personalized multimedia content to any device on any network at any time Personalizing and adapting content requires pro *Advanced Computational Intelligence Paradigms in Healthcare - 3* Margarita Sordo, Sachin Vaidya, 2008-06-26 This volume details the latest state of the art research on computational intelligence paradigms in healthcare in the intelligent agent environment The book presents seven chapters selected from the rapidly growing application areas of computational intelligence to healthcare systems These include intelligent synthetic characters man machine interface menu generators analysis of user acceptance pictures archiving and communication systems *Proceedings of the XIII International Symposium SymOrg 2012: Innovative Management and Business Performance* , 2012-06-03 *Multimedia Semantics - The Role of Metadata* Michael Granitzer, Mathias Lux, Marc Spaniol, 2008-06-04 This book gives an overview on fundamental issues within the field of multimedia metadata focusing on contextualized ubiquitous accessible and interoperable services on a higher semantic level The book provides a selection of basic articles being a base for multimedia metadata research Furthermore it brings together experts from research and industry to present a view on the current state of the art in recent research in Multimedia Semantics and the role of Metadata **Computational Intelligence in Multimedia Processing: Recent Advances** Aboul-Ella Hassanien, Ajith Abraham, 2008-04-23 For the last decades Multimedia processing has emerged as an important technology to generate content based on images video audio graphics and text Furthermore the recent new development represented by High Definition Multimedia content and Interactive television will generate a huge volume of data and important computing problems connected with the creation processing and management of Multimedia content Computational Intelligence in Multimedia Processing Recent Advances is a compilation of the latest trends and developments in the field of computational intelligence in multimedia processing This edited book presents a large number of interesting applications to intelligent multimedia processing of various Computational Intelligence techniques such as rough sets Neural Networks Fuzzy Logic Evolutionary Computing Artificial Immune Systems Swarm Intelligence Reinforcement Learning and evolutionary

computation **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 Carlos Martín-Vide, V. Mitrana and G. Păun, 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.

ECEL 2018 17th European Conference on e-Learning Klimis Ntalianis, Antonios Andreatos, Cleo Sgouropoulou, 2018-11-01 The European Conference on e-Learning was established 17 years ago. It has been held in France, Portugal, England, The Netherlands, Greece and Denmark, to mention only a few of the countries who have hosted it. ECEL is generally attended by participants from more than 40 countries and attracts an interesting combination of academic scholars, practitioners and individuals who are engaged in various aspects of e-Learning. Among other journals, the *Electronic Journal of e-Learning* publishes a special edition of the best papers presented at this conference.

Continued Rise of the Cloud Zaigham Mahmood, 2014-07-07 This book captures the state of the art in cloud technologies, infrastructures and service delivery and deployment models. The work provides guidance and case studies on the development of cloud based services and infrastructures from an international selection of expert researchers and practitioners. Features: presents a focus on security and access control mechanisms for cloud environments; analyses standards and brokerage services and investigates the role of certification for cloud adoption; evaluates cloud ERP; suggests a framework for implementing big data science and proposes an approach for cloud interoperability; reviews existing elasticity management solutions; discusses the relationship between cloud management and governance and describes the development of a cloud service capability assessment model; examines cloud applications in higher education including the use of knowledge as a service in the provision of education and cloud based e-learning for students with disabilities.

Mining and Analyzing Social Networks I-Hsien Ting, Hui-Ju Wu, Tien-Hwa Ho, 2010-05-29 Mining

social networks has now becoming a very popular research area not only for data mining and web mining but also social network analysis Data mining is a technique that has the ability to process and analyze large amount of data and by this to discover valuable information from the data In recent year due to the growth of social communications and social networking websites data mining becomes a very important and powerful technique to process and analyze such large amount of data Thus this book will focus upon Mining and Analyzing social network Some chapters in this book are extended from the papers that presented in MSNDS2009 the First International Workshop on Mining Social Networks for Decision Support and SNMABA2009 The International Workshop on Social Networks Mining and Analysis for Business Applications In addition we also sent invitations to researchers that are famous in this research area to contribute for this book The chapters of this book are introduced as follows In chapter 1 Graph Model for Pattern Recognition in Text Qin Wu et al present a novel approach that uses a weighted directed multigraph for text pattern recognition In the proposed methodology a weighted directed multigraph model has been set up by using the distances between the keywords as the weights of arcs as well a keyword frequency distance based algorithm has also been introduced Case studies are also included in this chapter to show the performance is better than traditional means

Ubiquitous Computing Stefan Poslad, 2011-08-10 This book provides an introduction to the complex field of ubiquitous computing Ubiquitous Computing also commonly referred to as Pervasive Computing describes the ways in which current technological models based upon three base designs smart mobile wireless service devices smart environments of embedded system devices and smart interaction between devices relate to and support a computing vision for a greater range of computer devices used in a greater range of human ICT and physical environments and activities The author details the rich potential of ubiquitous computing the challenges involved in making it a reality and the prerequisite technological infrastructure Additionally the book discusses the application and convergence of several current major and future computing trends

Key Features Provides an introduction to the complex field of ubiquitous computing Describes how current technology models based upon six different technology form factors which have varying degrees of mobility wireless connectivity and service volatility tabs pads boards dust skins and clay enable the vision of ubiquitous computing Describes and explores how the three core designs smart devices environments and interaction based upon current technology models can be applied to and can evolve to support a vision of ubiquitous computing and computing for the future Covers the principles of the following current technology models including mobile wireless networks service oriented computing human computer interaction artificial intelligence context awareness autonomous systems micro electromechanical systems sensors embedded controllers and robots Covers a range of interactions between two or more UbiCom devices between devices and people HCI between devices and the physical world Includes an accompanying website with PowerPoint slides problems and solutions exercises bibliography and further reading Graduate students in computer science electrical engineering and telecommunications courses will find this a fascinating and useful introduction to the

subject It will also be of interest to ICT professionals software and network developers and others interested in future trends and models of computing and interaction over the next decades

Semantics in Adaptive and Personalized Services Manolis Wallace,Ioannis Anagnostopoulos,Phivos Mylonas,Mária Bieliková,2010-02-28 Semantics in Adaptive and Personalised Services initially strikes one as a specific and perhaps narrow domain Yet a closer examination of the term reveals much more On one hand there is the issue of semantics Nowadays this most often refers to the use of OWL RDF or some other XML based ontology description language in order to represent the entities of problem Still semantics may also very well refer to the consideration of the meanings and concepts rather than arithmetic measures regardless of the representation used On the other hand there is the issue of adaptation i e automated re configuration based on some context This could be the network and device context the application context or the user context we refer to the latter case as personalization From a different perspective there is the issue of the point of view from which to examine the topic There is the point of view of tools referring to the algorithms and software tools one can use the point of view of the methods referring to the abstract methodologies and best practices one can follow as well as the point of view of applications referring to successful and pioneering case studies that lead the way in research and innovation Or at least so we thought Based on the above reasoning the editors identified key researchers and practitioners in each of the aforementioned categories and invited them to contribute a corresponding work to this book However as the authors contributions started to arrive the editors also started to realize that although these categories participate in each chapter to different degrees none of them can ever be totally obsolete from them Moreover it seems that theory and methods are inherent in the development of tools and applications and inversely the application is also inherent in the motivation and presentation of tools and methods

Natural Computing in Computational Finance Anthony Brabazon,Michael O'Neill,2008-05-09 Natural Computing in Computational Finance is a innovative volume containing fifteen chapters which illustrate cutting edge applications of natural computing or agent based modeling in modern computational finance Following an introductory chapter the book is organized into three sections The first section deals with optimization applications of natural computing demonstrating the application of a broad range of algorithms including genetic algorithms differential evolution evolution strategies quantum inspired evolutionary algorithms and bacterial foraging algorithms to multiple financial applications including portfolio optimization fund allocation and asset pricing The second section explores the use of natural computing methodologies such as genetic programming neural network hybrids and fuzzy evolutionary hybrids for model induction in order to construct market trading credit scoring and market prediction systems The final section illustrates a range of agent based applications including the modeling of payment card and financial markets Each chapter provides an introduction to the relevant natural computing methodology as well as providing a clear description of the financial application addressed The book was written to be accessible to a wide audience and should be of interest to practitioners academics and students in the fields of both natural computing and finance

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 **New Computational Methods in Power System Reliability** David Elmakias, 2008-07-07 Power system reliability is the focus of intensive study due to its critical role in providing energy supply to modern society This comprehensive book 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 **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 **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 **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 Systematic Design for Emergence in Cellular Nonlinear Networks Radu Dogaru, 2008-02-01 In this insightful work Dogaru proposes a systematic framework for measuring emergence and a systematic design method to locate computationally meaningful genes in a reasonable computing time Programs and application examples are provided so that the reader may easily understand the new concepts and develop her

own specific experiments The book's approachability recommends it to a large audience including specialists from various interdisciplinary fields

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

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