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Modern Approaches for Intelligent Information and Database Systems

Intelligent Information Access Studies In Computational Intelligence

**Giuliano Armano, Marco de
Gemmis, Giovanni Semeraro**



Intelligent Information Access Studies In Computational Intelligence:

Intelligent Information Access Giuliano Armano,Marco de Gemmis,Giovanni Semeraro,2010-06-23 Written from a multidisciplinary perspective Intelligent Information Access investigates new insights into methods techniques and technologies for intelligent information access The chapters are written by participants in the Intelligent Information Access meeting held in Cagliari Italy in December 2008 ECLAP 2012 Conference on Information Technologies for Performing Arts, Media Access and Entertainment Paolo Nesi,2012 It has been a long history of Information Technology innovations within the Cultural Heritage areas The Performing arts has also been enforced with a number of new innovations which unveil a range of synergies and possibilities Most of the technologies and innovations produced for digital libraries media entertainment and education can be exploited in the field of performing arts with adaptation and repurposing Performing arts offer many interesting challenges and opportunities for research and innovations and exploitation of cutting edge research results from interdisciplinary areas For these reasons the ECLAP 2012 can be regarded as a continuation of past conferences such as AXMEDIS and WEDELMUSIC both pressed by IEEE and FUP ECLAP is an European Commission project to create a social network and media access service for performing arts institutions in Europe to create the e library of performing arts exploiting innovative solutions coming from the ICT *The Handbook of Multimodal-Multisensor Interfaces, Volume 2* Sharon Oviatt,Björn Schuller,Philip Cohen,Daniel Sonntag,Gerasimos Potamianos,Antonio Krüger,2018-10-08 The Handbook of Multimodal Multisensor Interfaces provides the first authoritative resource on what has become the dominant paradigm for new computer interfaces user input involving new media speech multi touch hand and body gestures facial expressions writing embedded in multimodal multisensor interfaces that often include biosignals This edited collection is written by international experts and pioneers in the field It provides a textbook reference and technology roadmap for professionals working in this and related areas This second volume of the handbook begins with multimodal signal processing architectures and machine learning It includes recent deep learning approaches for processing multisensorial and multimodal user data and interaction as well as context sensitivity A further highlight is processing of information about users states and traits an exciting emerging capability in next generation user interfaces These chapters discuss real time multimodal analysis of emotion and social signals from various modalities and perception of affective expression by users Further chapters discuss multimodal processing of cognitive state using behavioral and physiological signals to detect cognitive load domain expertise deception and depression This collection of chapters provides walk through examples of system design and processing information on tools and practical resources for developing and evaluating new systems and terminology and tutorial support for mastering this rapidly expanding field In the final section of this volume experts exchange views on the timely and controversial challenge topic of multimodal deep learning The discussion focuses on how multimodal multisensor interfaces are most likely to advance human performance during the next decade **User**

Modeling and Adaptation for Daily Routines Estefanía Martín,Pablo A. Haya,Rosa M. Carro,2013-02-15 User Modeling and Adaptation for Daily Routines is motivated by the need to bring attention to how people with special needs can benefit from adaptive methods and techniques in their everyday lives Assistive technologies adaptive systems and context aware applications are three well established research fields There is in fact a vast amount of literature that covers HCI related issues in each area separately However the contributions in the intersection of these areas have been less visible despite the fact that such synergies may have a great impact on improving daily living Presenting a comprehensive review of state of the art practices on user modeling and adaptation for people with special needs as well as some reflections on the challenges that need to be addressed in this direction topics covered within this volume include the analysis design implementation and evaluation of adaptive systems to assist users with special needs to take decisions and fulfil daily routine activities Particular emphasis is paid to major trends in user modeling ubiquitous adaptive support diagnostic and accessibility recommender systems social interaction designing and building adaptive assistants for daily routines field studies and automated evaluation Nine leading contributors write on key current research in the domain of adaptive applications for people with special needs integrating and summarizing findings from the best known international research groups in these areas User Modeling and Adaptation for Daily Routines highlights how adaptation technologies can ease daily living for all and support sustainable high quality healthcare demographic ageing and social economic inclusion

Computational Intelligence and Informatics Imre J. Rudas,János Fodor,Janusz Kacprzyk,2010 This volume contains a careful selection of papers that are based on and are extensions of corresponding lectures presented at the jubilee conference The main subject area called Computational Intelligence includes diverse topics Therefore we offer snapshots rather than a full coverage of a small particular subject to the interested reader This principle is also supported by the common national root of the authors

Knowledge-Driven Multilingual Text Analysis and Transparent Information Retrieval Gregor Thurmair,2025-10-09 This book presents all components and knowledge sources required for Transparent Information Retrieval Depending on the respective topic and taking care of their interoperability both deep and shallow technology is used The processing starts from the analysis of the text data and collects its results in a multilingual conceptual network this way enabling Transparent Information Retrieval where users communicate with the system in their native language while the documents could be in a different language transparent to the users To do so the author investigates all text analysis components required for multilingual indexing starting from preparatory work like language and topic identification continuing with sentence splitting and tokenization including Chinese and describing lexical analysis also for multiword entries and Named Entities Entries are then disambiguated both on syntactic by a tagger and semantic level by multilingual word sense disambiguation The analysis results are collected in a dynamic multilingual ConceptNet which is an

index structure extended by monolingual relations like synonyms or head modifier links as well as multilingual ones translations In addition to many European languages also Turkish Arabic Persian and Chinese are treated The book concludes with a description of components needed to build the required resources like crawlers bilingual term extraction and tools for defaulting linguistic annotations For each component readers will find a technology overview a discussion of its main challenges in computational treatment a description of the technical solution selected and evaluation information

Advanced Approaches to Intelligent Information and Database Systems Janusz Sobecki, Veera Boonjing, Suphamit Chittayasothorn, 2014-07-08 This book consists of 35 chapters presenting different theoretical and practical aspects of Intelligent Information and Database Systems Nowadays both Intelligent and Database Systems are applied in most of the areas of human activities which necessitates further research in these areas In this book various interesting issues related to the intelligent information models and methods as well as their advanced applications database systems applications data models and their analysis and digital multimedia methods and applications are presented and discussed both from the practical and theoretical points of view The book is organized in four parts devoted to intelligent systems models and methods intelligent systems advanced applications database systems methods and applications and multimedia systems methods and applications The book will be interesting for practitioners and researchers especially graduate and PhD students of information technology and computer science as well more experienced academics and specialists interested in developing and verification of intelligent information database and multimedia systems models methods and applications The readers of this volume are enabled to find many inspiring ideas and motivating practical examples that will help them in the current and future work

Information Retrieval and Mining in Distributed Environments Alessandro Soro, Eloisa Vargiu, Giuliano Armano, Gavino Paddeu, 2010-10-08 At DART 09 held in conjunction with the 2009 IEEE WIC ACM International Conference on Web Intelligence WI 2009 and Intelligent Agent Technology IAT 2009 in Milan Italy practitioners and researchers working on pervasive and intelligent access to web services and distributed information retrieval met to compare their work and insights in such fascinating topics Extended and revised versions of their papers together with selected and invited original contributions are collected in this book Topics covered are those that emerged at DART 09 as the most intriguing and challenging i community oriented tools and techniques as infrastructure of the Web 2.0 ii agent technology applied to virtual world scenarios iii context aware information retrieval iv content based information retrieval and v industrial applications of information retrieval Every chapter before discussing in depth the specific topic presents a comprehensive review of related work and state of the art in the hope of this volume to be of use in the years to come to both researchers and students

Innovations in Agent-Based Complex Automated Negotiations Takayuki Ito, Minjie Zhang, Valentin Robu, Shaheen Fatima, Tokuro Matsuo, Hirofumi Yamaki, 2010-10-14 Complex Automated Negotiations have been widely studied and are becoming an important emerging area in the field of Autonomous Agents and Multi Agent

Systems In general automated negotiations can be complex since there are a lot of factors that characterize such negotiations These factors include the number of issues dependency between issues representation of utility negotiation protocol negotiation form bilateral or multi party time constraints etc Software agents can support automation or simulation of such complex negotiations on the behalf of their owners and can provide them with adequate bargaining strategies In many multi issue bargaining settings negotiation becomes more than a zero sum game so bargaining agents have an incentive to cooperate in order to achieve efficient win win agreements Also in a complex negotiation there could be multiple issues that are interdependent Thus agent s utility will become more complex than simple utility functions Further negotiation forms and protocols could be different between bilateral situations and multi party situations To realize such a complex automated negotiation we have to incorporate advanced Artificial Intelligence technologies includes search CSP graphical utility models Bays nets auctions utility graphs predicting and learning methods Applications could include e commerce tools decision making support tools negotiation support tools collaboration tools etc In this book we solicit papers on all aspects of such complex automated negotiations in the field of Autonomous Agents and Multi Agent Systems In addition this book includes papers on the ANAC 2010 Automated Negotiating Agents Competition in which automated agents who have different negotiation strategies and implemented by different developers are automatically negotiate in the several negotiation domains ANAC is one of real testbeds in which strategies for automated negotiating agents are evaluated in a tournament style

Computational Intelligence in Power Engineering Bijaya Ketan Panigrahi,Ajith Abraham,Swagatam Das,2010-09-20 This volume deals with different computational intelligence CI techniques for solving real world power industry problems It will be extremely helpful for the researchers as well as the practicing engineers in the power industry

Recent Developments in Intelligent Information and Database Systems Dariusz Król,Lech Madeyski,Ngoc Thanh Nguyen,2016-03-15 The objective of this book is to contribute to the development of the intelligent information and database systems with the essentials of current knowledge experience and know how The book contains a selection of 40 chapters based on original research presented as posters during the 8th Asian Conference on Intelligent Information and Database Systems ACIIDS 2016 held on 14 16 March 2016 in Da Nang Vietnam The papers to some extent reflect the achievements of scientific teams from 17 countries in five continents The volume is divided into six parts a Computational Intelligence in Data Mining and Machine Learning b Ontologies Social Networks and Recommendation Systems c Web Services Cloud Computing Security and Intelligent Internet Systems d Knowledge Management and Language Processing e Image Video Motion Analysis and Recognition and f Advanced Computing Applications and Technologies The book is an excellent resource for researchers those working in artificial intelligence multimedia networks and big data technologies as well as for students interested in computer science and other related fields

Successful Case-based Reasoning Applications Stefania Montani,2010-08-11 Case based reasoning CBR is an Artificial Intelligence AI technique to support the capability of

reasoning and learning in advanced decision support systems CBR exploits the specific knowledge collected on previously encountered and solved situations which are known as cases In this book we have collected a selection of papers on very recent CBR applications These after an in depth analysis of their specific application domain needs propose proper methodological solutions and give encouraging evaluation results which have in some cases led to the commercialization step The collected contributions demonstrate the capability of CBR to solve or handle issues which would be too difficult to manage with other classical AI methods and techniques such as rules or models The heterogeneity of the involved application domains indicates the flexibility of CBR and its applicability in all those fields where experiential knowledge is readily available

Advances and Trends in Artificial Intelligence. From Theory to Practice Franz Wotawa, Gerhard Friedrich, Ingo Pill, Roxane Koitz-Hristov, Moonis Ali, 2019-06-28 This book constitutes the thoroughly refereed proceedings of the 32nd International Conference on Industrial Engineering and Other Applications of Applied Intelligent Systems IEA AIE 2019 held in Graz Austria in July 2019 The 41 full papers and 32 short papers presented were carefully reviewed and selected from 151 submissions The IEA AIE 2019 conference will continue the tradition of emphasizing on applications of applied intelligent systems to solve real life problems in all areas These areas include engineering science industry automation and robotics business and finance medicine and biomedicine bioinformatics cyberspace and human machine interactions IEA AIE 2019 will have a special focus on automated driving and autonomous systems and also contributions dealing with such systems or their verification and validation as well

New Trends in Intelligent Information and Database Systems Dariusz Barbucha, Ngoc Thanh Nguyen, John Batubara, 2015-03-22 Intelligent information and database systems are two closely related subfields of modern computer science which have been known for over thirty years They focus on the integration of artificial intelligence and classic database technologies to create the class of next generation information systems The book focuses on new trends in intelligent information and database systems and discusses topics addressed to the foundations and principles of data information and knowledge models methodologies for intelligent information and database systems analysis design and implementation their validation maintenance and evolution They cover a broad spectrum of research topics discussed both from the practical and theoretical points of view such as intelligent information retrieval natural language processing semantic web social networks machine learning knowledge discovery data mining uncertainty management and reasoning under uncertainty intelligent optimization techniques in information systems security in databases systems and multimedia data analysis Intelligent information systems and their applications in business medicine and industry database systems applications and intelligent internet systems are also presented and discussed in the book The book consists of 38 chapters based on original works presented during the 7th Asian Conference on Intelligent Information and Database Systems ACIIDS 2015 held on 23 25 March 2015 in Bali Indonesia The book is divided into six parts related to Advanced Machine Learning and Data Mining Intelligent Computational Methods in Information Systems Semantic Web Social

Networks and Recommendation Systems Cloud Computing and Intelligent Internet Systems Knowledge and Language Processing and Intelligent Information and Database Systems Applications **Computational Intelligence in Healthcare**
4 Isabelle Bichindaritz, Sachin Vaidya, Ashlesha Jain, 2010-09-08 Computational Intelligence is comparatively a new field but it has made a tremendous progress in virtually every discipline right from engineering science business management aviation to healthcare Computational intelligence already has a solid track record of applications to healthcare of which this book is a continuation We would like to refer the reader to the excellent previous volumes in this series on computational intelligence in healthcare 1 3 This book is aimed at providing the most recent advances and state of the art in the practical applications of computational intelligence paradigms in healthcare It includes nineteen chapters on using various computational intelligence methods in healthcare such as intelligent agents and case based reasoning A number of fielded applications and case studies are presented Highlighted are in particular novel computational approaches to the semantic management of health information such as in the Web 2 0 mobile agents such as in portable devices learning agents capable of adapting to diverse clinical settings through case based reasoning and statistical approaches in computational intelligence This book is targeted towards scientists application engineers professors health professionals professors and students Background information on computational intelligence has been provided whenever necessary to facilitate the comprehension of a broad audience including healthcare practitioners Recruitment Learning Joachim Diederich, Cengiz Gunay, James M. Hogan, 2010-10-14 This book presents a fascinating and self contained account of recruitment learning a model and theory of fast learning in the neocortex In contrast to the more common attractor network paradigm for long and short term memory recruitment learning focuses on one shot learning or chunking of arbitrary feature conjunctions that co occur in single presentations The book starts with a comprehensive review of the historic background of recruitment learning putting special emphasis on the ground breaking work of D O Hebb W A Wickelgren J A Feldman L G Valiant and L Shastri Afterwards a thorough mathematical analysis of the model is presented which shows that recruitment is indeed a plausible mechanism of memory formation in the neocortex A third part extends the main concepts towards state of the art spiking neuron models and dynamic synchronization as a tentative solution of the binding problem The book further discusses the possible role of adult neurogenesis for recruitment These recent developments put the theory of recruitment learning at the forefront of research on biologically inspired memory models and make the book an important and timely contribution to the field Innovations in Defence Support Systems - 1 Anthony Finn, 2010-07-15 Innovations in the area of Defence Support Systems are multidisciplinary cover a broad range of technologies and could not possibly be covered within a single volume This research book presents a sample of research as below On the Transition of Innovation and Technology in Defence Inserting Innovations In service Classification of Battlefield Ground Vehicles based on the Acoustic Emissions Convoy Movement Problem An Optimization Perspective Machine Vision Algorithms for Autonomous Aerial Refueling for UAVs using the USAF Refueling

Boom Method Motion Optimization Scheme for Cooperative Mobile Robots An Automated Decision System for Landmine Detection and Classification The book is directed to the application engineers research students professors decision makers and scientists engineers working in defence and related areas *Intelligent Computer Graphics 2010* Dimitri Plemenos,Georgios Miaoulis,2010-09-30 Nowadays intelligent techniques are more and more used in Computer Graphics in order to optimise the processing time to find more accurate solutions for a lot of Computer Graphics problems than with traditional methods or simply to find solutions in problems where traditional methods fail The purpose of this volume is to present current work of the Intelligent Computer Graphics community a community growing up year after year This volume is a kind of continuation of the previously published Springer volumes Artificial Intelligence Techniques for Computer Graphics 2008 and Intelligent Computer Graphics 2009 2009 This volume contains selected extended papers from the last 3IA Conference 3IA 2010 which has been held in Athens Greece in May 2010 This year papers are particularly exciting and concern areas like rendering viewpoint quality data visualisation vision computational aesthetics scene understanding intelligent lighting declarative modelling GIS scene reconstruction and other important themes Advanced Techniques in Web Intelligence -1 Juan D. Velásquez,2010-09-07 This book introduces a research applications in Web intelligence It presents a number of innovative proposals which will contribute to the development of web science and technology for the long term future rendering this work a valuable piece of knowledge Synergies in Smart and Virtual Systems Using Computational Intelligence Shankar Babu,Mahesh Babu Kota,2025-10-22 We are delighted to present the preface to the International Conference on Smart Systems Virtual Intelligence and Robotics Automation using Advanced Electronics and Computational Designs ICSVREC 2025 This conference was conceived with the aim of providing a robust interdisciplinary platform for researchers aca demicians professionals and students to share their research findings innovative ideas and technological advancements across

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