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Enterprise data

Semantic Web

Ontologies enable unified access to and correct interpretation of diverse information and greatly facilitate analytics, decision making and knowledge re-use.

Intelligent Information Integration For The Semantic Web

Ortiz-Rodriguez, Fernando,Leyva-Mederos, Amed,Tiwari, Sanju,Hernandez-Quintana, Ania R.,Martinez-Rodriguez, Jose L.

Intelligent Information Integration For The Semantic Web:

Intelligent Information Integration for the Semantic Web Ubbo Visser,2005-01-11 The Semantic Web o ers new options for information processes Dr Visser is dealing with twocore issuesin this area the integrationofdata onthe sem tic level and the problem of spatio temporalrepresentation and reasoning He tackles existing research problems within the eld of geographic information systems GIS thesolutionsofwhichareessentialfor animprovedfunction ity of applicationsthat makeuse of the Semantic Web e g for heterogeneous digitalmaps Inaddition theyareoffundamentalsigni canceforinformation sciences as such In an introductory overview of this eld of research he motivates the cessity for formal metadata for unstructured information in the World Wide Web Without metadata an e cient search on a semantic level will turn out to be impossible above all if it is not only applied to a terminological level but also to spatial temporal knowledge In this context the task of infor tionintegrationisdividedinto syntactic structural andsemanticintegration the last class by far the most di cult above all with respect to contextual semantic heterogeneities A current overview of the state of the art in the eld of information in gration follows Emphasis is put particularly on the representation of spatial and temporal aspects including the corresponding inference mechanisms and also the special requirements on the Open GIS Consortium **Intelligent Information and Database Systems** Paweł Sitek,Marcin Pietranik,Marek Krótkiewicz,Chutimet Srinilta,2020-03-03 This volume constitutes the refereed proceedings of the 12th Asian Conference on Intelligent Information and Database Systems ACIIDS 2020 held in Phuket Thailand in March 2020 The total of 50 full papers accepted for publication in these proceedings were carefully reviewed and selected from 180 submissions The papers are organized in the following topical sections advanced big data machine learning and data mining industry applications of intelligent methods and systems artificia intelligence optimization and databases in practical applications intelligent applications of internet of things recommendation and user centric applications of intelligent systems **The Semantic Web** Vipul Kashyap,Christoph Bussler,Matthew Moran,2008-08-15 The Semantic Web is a vision the idea of having data on the Web defined and linked in such a way that it can be used by machines not just for display purposes but for automation integration and reuse of data across various applications However there is a widespread misconception that the Semantic Web is a rehash of existing AI and database work Kashyap Bussler and Moran dispel this notion by presenting the multi disciplinary technological underpinnings such as machine learning information retrieval service oriented architectures and grid computing Thus they combine the informational and computational aspects needed to realize the full potential of the Semantic Web vision **Towards the Semantic Web** John Davies,Dieter Fensel,Frank van Harmelen,2003-06-13 With the current changes driven by the expansion of the World Wide Web this book uses a different approach from other books on the market it applies ontologies to electronically available information to improve the quality of knowledge management in large and distributed organizations Ontologies are formal theories supporting knowledge sharing and reuse They can be used to explicitly represent semantics of

semi structured information These enable sophisticated automatic support for acquiring maintaining and accessing information Methodology and tools are developed for intelligent access to large volumes of semi structured and textual information sources in intra and extra and internet based environments to employ the full power of ontologies in supporting knowledge management from the information client perspective and the information provider The aim of the book is to support efficient and effective knowledge management and focuses on weakly structured online information sources It is aimed primarily at researchers in the area of knowledge management and information retrieval and will also be a useful reference for students in computer science at the postgraduate level and for business managers who are aiming to increase the corporations information infrastructure The Semantic Web is a very important initiative affecting the future of the WWW that is currently generating huge interest The book covers several highly significant contributions to the semantic web research effort including a new language for defining ontologies several novel software tools and a coherent methodology for the application of the tools for business advantage It also provides 3 case studies which give examples of the real benefits to be derived from the adoption of semantic web based ontologies in real world situations As such the book is an excellent mixture of theory tools and applications in an important area of WWW research Provides guidelines for introducing knowledge management concepts and tools into enterprises to help knowledge providers present their knowledge efficiently and effectively Introduces an intelligent search tool that supports users in accessing information and a tool environment for maintenance conversion and acquisition of information sources Discusses three large case studies which will help to develop the technology according to the actual needs of large and or virtual organisations and will provide a testbed for evaluating tools and methods The book is aimed at people with at least a good understanding of existing WWW technology and some level of technical understanding of the underpinning technologies XML RDF It will be of interest to graduate students academic and industrial researchers in the field and the many industrial personnel who are tracking WWW technology developments in order to understand the business implications It could also be used to support undergraduate courses in the area but is not itself an introductory text   *The Semantic Web: Research and Applications* Asuncion Gómez-Pérez,Jerome Euzenat,2005-05-18 This volume contains the papers presented at the 2nd European Semantic Web Conference ESWC 2005 held in Heraklion Crete Greece from 29th May to 1st June 2005 The vision of the Semantic Web is to enhance today s Web via the exploi tion of machine processable metadata The explicit representation of the sem tics of data accompanied with domain theories ontologies will enable a web that provides a qualitatively new level of service It will weave together an crediblylargenetworkofhumanknowledgeandwillcomplementitwithmachine processability Various automated services will help the user to achieve goals by accessing and providing information in a machine understandable form This process may ultimately create extremely knowledgeable systems with various specialized reasoning services systems Many technologies and methodologies are being developed within arti cial intelligence human language technology machine learning databases

software engineering and information systems that can contribute to the realization of this vision The 2nd Annual European Semantic Web Conference presented the latest results in research and applications of Semantic Web technologies Following the success of the rst edition ESWC showed a signi cant increase in participation With148submissions thenumberofpapersdoubledthatofthepreviousedition Each submission was evaluated by at least three reviewers The selection process resulted in the acceptance of 48 papers for publication and presentation at the conference an acceptance rate of 32% Papers did not come only from Europe but also from other continents   Information Sharing on the Semantic Web Heiner Stuckenschmidt,Frank van Harmelen,2005-11-21 Details recent research in areas such as ontology design for information integration metadata generation and management and representation and management of distributed ontologies Provides decision support on the use of novel technologies information about potential problems and guidelines for the successful application of existing technologies   **Intelligent Information Technologies and Applications** Sugumaran, Vijayan,2007-11-30 With the inundation of emergent online and Web centered technologies there has been an increased focus on intelligent information technologies that are designed to enable users to accomplish complex tasks with relative ease Intelligent Information Technologies and Applications provides cutting edge research on the modeling implementation and financial environmental and organizational implications of this dynamic topic to researchers and practitioners in fields such as information systems intelligent agents artificial intelligence and Web engineering   MICAI 2008: Advances in Artificial Intelligence Alexander Gelbukh,Eduardo F. Morales,2008-10-07 The Mexican International Conference on Artificial Intelligence MICAI a yearly international conference series organized by the Mexican Society for Artificial Intel gence SMIA is a major international AI forum and the main event in the academic life of the country s growing AI community In 2008 Mexico celebrates the 50th an versary of development of computer science in the country in 1958 the first computer was installed at the National Autonomous University of Mexico UNAM Nowadays computer science is the country s fastest growing research area The proceedings of the previous MICAI events were published by Springer in its Lecture Notes in Artificial Intelligence LNAI series vol 1793 2313 2972 3789 4293 and 4827 Since its foundation in 2000 the conference has been growing in popularity and improving in quality This volume contains the papers presented at the oral session of the 7th Mexican International Conference on Artificial Intelligence MICAI 2008 held October 27 31 2008 in Atizap n de Zaragoza Mexico The conference received for evaluation 363 submissions by 1 032 authors from 43 countries see Tables 1 and 2 This volume contains revised versions of 94 papers by 308 authors from 28 countries selected cording to the results of an international reviewing process Thus the acceptance rate was 25 9% The book is structured into 20 thematic fields representative of the main current areas of interest for the AI community plus a section of invited papers   Handbook of Data Quality Shazia Sadiq,2013-08-13 The issue of data quality is as old as data itself However the proliferation of diverse large scale and often publically available data on the Web has increased the risk of poor data quality and misleading data

interpretations On the other hand data is now exposed at a much more strategic level e g through business intelligence systems increasing manifold the stakes involved for individuals corporations as well as government agencies There the lack of knowledge about data accuracy currency or completeness can have erroneous and even catastrophic results With these changes traditional approaches to data management in general and data quality control specifically are challenged There is an evident need to incorporate data quality considerations into the whole data cycle encompassing managerial governance as well as technical aspects Data quality experts from research and industry agree that a unified framework for data quality management should bring together organizational architectural and computational approaches Accordingly Sadiq structured this handbook in four parts Part I is on organizational solutions i e the development of data quality objectives for the organization and the development of strategies to establish roles processes policies and standards required to manage and ensure data quality Part II on architectural solutions covers the technology landscape required to deploy developed data quality management processes standards and policies Part III on computational solutions presents effective and efficient tools and techniques related to record linkage lineage and provenance data uncertainty and advanced integrity constraints Finally Part IV is devoted to case studies of successful data quality initiatives that highlight the various aspects of data quality in action The individual chapters present both an overview of the respective topic in terms of historical research and or practice and state of the art as well as specific techniques methodologies and frameworks developed by the individual contributors Researchers and students of computer science information systems or business management as well as data professionals and practitioners will benefit most from this handbook by not only focusing on the various sections relevant to their research area or particular practical work but by also studying chapters that they may initially consider not to be directly relevant to them as there they will learn about new perspectives and approaches **Intelligent Systems in Big Data, Semantic Web and Machine Learning** Noreddine Gherabi,Janusz Kacprzyk,2021-05-28 This book describes important methodologies tools and techniques from the fields of artificial intelligence basically those which are based on relevant conceptual and formal development The coverage is wide ranging from machine learning to the use of data on the Semantic Web with many new topics The contributions are concerned with machine learning big data data processing in medicine similarity processing in ontologies semantic image analysis as well as many applications including the use of machine leaning techniques for cloud security artificial intelligence techniques for detecting COVID 19 the Internet of things etc The book is meant to be a very important and useful source of information for researchers and doctoral students in data analysis Semantic Web big data machine learning computer engineering and related disciplines as well as for postgraduate students who want to integrate the doctoral cycle *Life-Like Characters* Helmut Prendinger,Mitsuru Ishizuka,2004-01-22 Life like characters is one of the most exciting technologies for human computer interface applications today They convincingly take the roles of virtual presenters synthetic actors and sales personas teammates and tutors A common

characteristic underlying their life likeness or believability as virtual conversational partners is computational models that provide them with affective functions such as synthetic emotions and personalities and implement human interactive behavior The wide dissemination of life like characters in multimedia systems however will greatly depend on the availability of control languages and tools that facilitate scripting of intelligent conversational behaviour This book presents the first comprehensive collection of the latest developments in scripting and representation languages for life like characters rounded off with an in depth comparison and synopsis of the major approaches Introducing toolkits for authoring animated characters further supports the ease of use of this new interface technology Life like characters being a vibrant research area various applications have been designed and implemented This book offers coverage of the most successful and promising applications ranging from product presentation and student training to knowledge integration and interactive gaming It also discusses the key challenges in the area and provides design guidelines for employing life like characters

Semantic Web Technologies and Applications in Artificial Intelligence of Things Ortiz-Rodriguez, Fernando,Leyva-Mederos, Amed,Tiwari, Sanju,Hernandez-Quintana, Ania R.,Martinez-Rodriguez, Jose L.,2024-05-16 The confluence of Artificial Intelligence of Things AIoT and Semantic Web technologies is nothing short of revolutionary The profound impact of this synergy extends far beyond the realms of industry research and society it shapes the very fabric of our future Semantic Web Technologies and Applications in Artificial Intelligence of Things is a meticulously crafted reference that not only acknowledges this significance but also serves as a guide for those navigating the complexities of Industry 4 0 and AIoT This curated compendium of cutting edge technologies acts as a veritable knowledge base for future developments As academics scholars and industry professionals the ideal audience of this book will find meticulously curated content that caters to their diverse interests and expertise covering topics ranging from smart agriculture manufacturing industry health sciences and government Seasoned academics students and visionary industry leaders will find this book to be an indispensable guide that paves the way for innovation and progress   *Trends in Network and Communications* David C. Wyld,Michal Wozniak,Nabendu Chaki,Natarajan Meghanathan,Dhinaharan Nagamalai,2011-06-30 This book constitutes the proceedings of three International Conferences NeCoM 2011 on Networks they present knowledge and results in theory methodology and applications of the Web and semantic technologies as well as current research on wireless and mobile communications networks protocols and on wireless and mobile security   **Congress on Intelligent Systems** Mukesh Saraswat,Harish Sharma,K. Balachandran,Joong Hoon Kim,Jagdish Chand Bansal,2022-06-30 This book is a collection of selected papers presented at the Second Congress on Intelligent Systems CIS 2021 organized by Soft Computing Research Society and CHRIST Deemed to be University Bengaluru India during September 4 5 2021 It includes novel and innovative work from experts practitioners scientists and decision makers from academia and industry It covers topics such as Internet of Things information security embedded systems real time systems cloud computing big data analysis quantum computing

automation systems bio inspired intelligence cognitive systems cyber physical systems data analytics data web mining data science intelligence for security intelligent decision making systems intelligent information processing intelligent transportation artificial intelligence for machine vision imaging sensors technology image segmentation convolutional neural network image video classification soft computing for machine vision pattern recognition human computer interaction robotic devices and systems autonomous vehicles intelligent control systems human motor control game playing evolutionary algorithms swarm optimization neural network deep learning supervised learning unsupervised learning fuzzy logic rough sets computational optimization and neuro fuzzy systems **New Challenges in Applied Intelligence Technologies** Radoslaw Katarzyniak,2008-05-29 To built intelligent systems that can cope with real world problems we need to velop computational mechanisms able to deal with very large amounts of data gen ate complex plans schedules and resource allocation strategies re plan their actions in real time provide user friendly communication for human device interactions and perform complex optimization problems In each of these tasks intelligence techno gies play an important role providing designers and creators with effective and adequate computational models The field of intelligence technologies covers a variety of computational approaches that are often suggested and inspired by biological systems exhibiting functional richness and flexibility of their natural behavior This class of technologies consists of such important approaches as data mining algorithms neural networks genetic al rithms fuzzy and multi valued logics rough sets agent oriented computation often integrated into complex hybrid solutions Intelligence technologies are used to built machines that can act and think like living systems solve problems in an autonomous way develop rich private knowledge bases and produce results not foreseen and programmed in a direct way by designers and creators *Intelligent Systems in Computing and Communication* Shreekumar T.,Dinesha L.,Sreeja Rajesh,2024-11-15 This book constitutes the refereed proceedings of the First International Conference Intelligent Systems in Computing and Communication ISCComm 2023 held in Moodabidri India during December 8 9 2023 The 36 full papers and 17 short papers were carefully reviewed and selected from 245 proceedings They were categorized under the topical sections as follows Part I Artificial Intelligence and Machine Learning Part II IoT Blockchain Technology Communication Technology and Data Processing Image Video Analysis and Processing **Geospatial Semantics and the Semantic Web** Naveen Ashish,Amit P. Sheth,2011-06-11 The availability of geographic and geospatial information and services especially on the open Web has become abundant in the last several years with the proliferation of online maps geo coding services geospatial Web services and geospatially enabled applications The need for geospatial reasoning has significantly increased in many everyday applications including personal digital assistants Web search applications local aware mobile services specialized systems for emergency response medical triaging intelligence analysis and more Geospatial Semantics and the Semantic Web Foundations Algorithms and Applications an edited volume contributed by world class leaders in this field provides recent research in the theme of geospatial semantics This edited

volume presents new information systems applications that have potential for high impact and commercialization Also special effort was made by the contributors to focus on geospatial ontology development related standards geospatial ontology alignment and integration and algorithmic techniques for geospatial semantics Case studies and examples will be provided throughout this book as well as possibilities for future research **Multi-Disciplinary Engineering for Cyber-Physical Production Systems** Stefan Biffl,Arndt Lüder,Detlef Gerhard,2017-05-06 This book discusses challenges and solutions for the required information processing and management within the context of multi disciplinary engineering of production systems The authors consider methods architectures and technologies applicable in use cases according to the viewpoints of product engineering and production system engineering and regarding the triangle of 1 product to be produced by a 2 production process executed on 3 a production system resource With this book industrial production systems engineering researchers will get a better understanding of the challenges and requirements of multi disciplinary engineering that will guide them in future research and development activities Engineers and managers from engineering domains will be able to get a better understanding of the benefits and limitations of applicable methods architectures and technologies for selected use cases IT researchers will be enabled to identify research issues related to the development of new methods architectures and technologies for multi disciplinary engineering pushing forward the current state of the art **Information Security and Ethics: Concepts, Methodologies, Tools, and Applications** Nemati, Hamid,2007-09-30 Presents theories and models associated with information privacy and safeguard practices to help anchor and guide the development of technologies standards and best practices Provides recent comprehensive coverage of all issues related to information security and ethics as well as the opportunities future challenges and emerging trends related to this subject *Life-Cycle of Engineering Systems: Emphasis on Sustainable Civil Infrastructure* Jaap Bakker,Dan M. Frangopol,Klaas Breugel,2016-11-18 This volume contains the papers presented at IALCCE2016 the fifth International Symposium on Life Cycle Civil Engineering IALCCE2016 to be held in Delft The Netherlands October 16 19 2016 It consists of a book of extended abstracts and a DVD with full papers including the Fazlur R Khan lecture keynote lectures and technical papers from all over the world All major aspects of life cycle engineering are addressed with special focus on structural damage processes life cycle design inspection monitoring assessment maintenance and rehabilitation life cycle cost of structures and infrastructures life cycle performance of special structures and life cycle oriented computational tools The aim of the editors is to provide a valuable source for anyone interested in life cycle of civil infrastructure systems including students researchers and practitioners from all areas of engineering and industry

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