

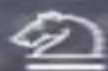
Visualizing the Semantic Web

XML-Based Internet and Information Visualization

Second Edition



Vladimir Geroimenko
and Chaomei Chen (Eds)



Springer

Visualizing The Semantic Web Xml Based Internet And Information Visualization

Florian Daniel, Federico Michele Facca



Visualizing The Semantic Web Xml Based Internet And Information Visualization:

Visualizing the Semantic Web Vladimir Geroimenko, Chaomei Chen, 2006-07-01 The Semantic Web is a vision that has sparked a wide ranging enthusiasm for a new generation of the Web The Semantic Web is happening The central idea of that vision is to make the Web more understandable to computer programs so that people can make more use of this gigantic asset The use of metadata data about data can clearly indicate the meaning of data on the Web so as to provide computers enough information to handle such data On the future Web many additional layers will be required if we want computer programs to handle the semantics the meaning of data properly without human intervention Such layers should deal with the hierarchical relationships between meanings their similarities and differences logical rules for making new inferences from the existing data and metadata and so on Dozens of new technologies have emerged recently to implement these ideas XML eXtensible Markup Language forms the foundation of the future Web RDF Resource Description Framework OWL Web Ontology Language and many other technologies help to erect a multistorey building of the Semantic Web layer by layer by adding new features and new types of metadata According to Tim Berners Lee the inventor of the current Web and the Semantic Web it may take up to ten years to complete the building The new Web will be much more complex than the current one and will contain enormous amounts of metadata as well as data

Visualizing the Semantic Web Vladimir Geroimenko, 2003 Dealing with visualization of the second generation Web this text presents research on topics such as visualization of semantic information and metadata querying XML documents topic map visualization visual modelling of XML RDF ontologies e commerce and Web search applications and more

Visualizing the Semantic Web Vladimir Geroimenko, Chaomei Chen, 2013-06-29 Vladimir Geroimenko and Chaomei Chen The Semantic Web is a vision that has sparked a wide ranging enthusiasm for a new generation of the Web The Semantic Web is happening The central idea of this vision is to make the Web more understandable to computer programs so that people can make more use of this gigantic asset The use of metadata data about data can clearly indicate the meaning of data on the Web so as to provide computers with enough information to handle such data On the future Web many additional layers will be required if we want computer programs to handle the semantics the meaning of data properly without human intervention Such layers should deal with the hierarchical relationships between meanings their similarities and differences logical rules for making new inferences from the existing data and metadata etc Dozens of new technologies have emerged recently to implement these ideas XML eXtensible Markup Language forms the foundation of the future Web RDF Resource Description Framework Topic Maps and many other technologies help to erect a multi storey building of the Semantic Web layer by layer by adding new features and new types of metadata According to Tim Berners Lee the inventor of the current Web and the Semantic Web it may take up to ten years to complete the building The new Web will be much more complex than the current one and will contain enormous amounts of metadata as well as data

Information Technology for Management Ewa Ziemba, 2016-03-11

This book constitutes revised and extended versions of the best papers from the 10th Conference on Information Systems Management ISM 2015 and 13th Conference on Advanced Information Technologies for Management AITM 2015 held in Lodz Poland September 2015 as part of the Federated Conference on Computer Science and Information Systems FedCSIS 2015 These events constitute a forum for the exchange of ideas for practitioners and theorists working in the broad area of information systems management in organizations and to present and discuss the current issues of IT in business applications The 11 full papers included in this volume were carefully reviewed and selected originally 54 submissions They focus on knowledge management systems information technology for business and public organizations and evaluation of information systems

Dictionary of XML Technologies and the Semantic Web Vladimir Geroimenko, 2012-12-06 The emerging Second Generation Web is based entirely on XML and related technologies It is intended to result in the creation of the Semantic Web on which computers will be able to deal with the meaning semantics of Web data and hence to process them in a more effective and autonomous way This new version of the Web introduces a multitude of novel concepts terms and acronyms Purpose Scope and Methods This dictionary is an effort to specify the terminological basis of emerging XML and Semantic Web technologies The ultimate goal of this dictionary is even broader than just to define the meaning of new words it aims to develop a proper understanding of these leading edge technologies To achieve this comprehensible definitions of technical terms are supported by numerous diagrams and code snippets clearly annotated and explained The main areas covered in this dictionary are 1 XML syntax and core technologies such as Namespaces Infoset and XML Schema 2 all the major members of the XML family of technologies such as XSLT XPath and XLink 3 numerous XML based domain specific languages such as NewsML News Markup Language 4 the concept and architecture of the Semantic Web 5 key Semantic Web technologies such as RDF Resource Description Framework RDF Schema and OWL Web Ontology Language and 6 Web services including WSDL Web Services Description Language and SOAP Simple Object Access Protocol

Handbook of Social Network Technologies and Applications Borko Furht, 2010-11-04 Social networking is a concept that has existed for a long time however with the explosion of the Internet social networking has become a tool for people to connect and communicate in ways that were impossible in the past The recent development of Web 2.0 has provided many new applications such as Myspace Facebook and LinkedIn The purpose of Handbook of Social Network Technologies and Applications is to provide comprehensive guidelines on the current and future trends in social network technologies and applications in the field of Web based Social Networks This handbook includes contributions from world experts in the field of social networks from both academia and private industry A number of crucial topics are covered including Web and software technologies and communication technologies for social networks Web mining techniques visualization techniques intelligent social networks Semantic Web and many other topics are covered Standards for social networks case studies and a variety of applications are covered as well

Information Technology for Management: Emerging Research and

Applications Ewa Ziemia, 2019-02-27 This book constitutes extended selected papers from the 16th Conference on Advanced Information Technologies for Management AITM 2018 and the 13th Conference on Information Systems Management ISM 2018 held as part of the Federated Conference on Computer Science and Information Systems FedCSIS which took place in Poznan Poland in September 2018 The total of 9 full and 3 short papers presented in this volume were carefully reviewed and selected from a total of 43 submissions The papers selected to be included in this book contribute to the understanding of relevant trends of current research on information technology for management in business and public organizations They were organized in topical sections named information technology and systems for knowledge management and information technology and systems for business transformation

Visualizing Information Using SVG and X3D

Vladimir Geroimenko, Chaomei Chen, 2005-11-19 Correcting the Great Mistake People often mistake one thing for another That is human nature However one would expect the leaders in a particular field of endeavour to have superior abilities to discriminate among the developments within that field That is why it is so perplexing that the technology elite supposedly savvy folk such as software developers marketers and businessmen have continually mistaken Web based graphics for something it is not The first great graphics technology for the Web VRML has been mistaken for something else since its inception Viewed variously as a game system a format for architectural walkthroughs a platform for multi user chat and an augmentation of reality VRML may qualify as the least understood invention in the history of information technology Perhaps it is so because when VRML was originally introduced it was touted as a tool for putting the shopping malls of the world online at once prosaic and horrifyingly mundane to those of us who were developing it Perhaps those first two initials VR created expectations of sprawling photorealistic fantasy landscapes for exploration and play across the Web Or perhaps the magnitude of the invention was simply too great to be understood at the time by the many ironically even by those spending the money to underwrite its development Regardless of the reasons VRML suffered in the mainstream as it was twisted to meet unintended ends and stretched far beyond its limitations

Adaptive Semantics Visualization

Kawa Nazemi, 2016-03-22 This book introduces a novel approach for intelligent visualizations that adapts the different visual variables and data processing to human behaviour and given tasks Thereby a number of new algorithms and methods are introduced to satisfy the human need of information and knowledge and enable a usable and attractive way of information acquisition Each method and algorithm is illustrated in a replicable way to enable the reproduction of the entire SemaVis system or parts of it The introduced evaluation is scientifically well designed and performed with more than enough participants to validate the benefits of the methods Beside the introduced new approaches and algorithms readers may find a sophisticated literature review in Information Visualization and Visual Analytics Semantics and information extraction and intelligent and adaptive systems This book is based on an awarded and distinguished doctoral thesis in computer science

The Semantic Web - ISWC 2010 Peter F. Patel-Schneider, Yue Pan, Pascal Hitzler, Peter Mika, Lei Zhang, Jeff Z. Pan, Birte Glimm, Ian

Horrocks,2011-01-04 The two volume set LNCS 6496 and 6497 constitutes the refereed proceedings of the 9th International Semantic Web Conference ISWC 2010 held in Shanghai China during November 7 11 2010 Part I contains 51 papers out of 578 submissions to the research track Part II contains 18 papers out of 66 submissions to the semantic Web in use track 6 papers out of 26 submissions to the doctoral consortium track and also 4 invited talks Each submitted paper were carefully reviewed The International Semantic Web Conferences ISWC constitute the major international venue where the latest research results and technical innovations on all aspects of the Semantic Web are presented ISWC brings together researchers practitioners and users from the areas of artificial intelligence databases social networks distributed computing Web engineering information systems natural language processing soft computing and human computer interaction to discuss the major challenges and proposed solutions the success stories and failures as well the visions that can advance research and drive innovation in the Semantic Web **Knowledge Engineering and Knowledge Management** Krzysztof

Janowicz,Stefan Schlobach,Patrick Lambrix,Eero Hyvönen,2014-11-01 This book constitutes the refereed proceedings of the 19th International Conference on Knowledge Engineering and Knowledge Management EKAW 2014 held in Linköping Sweden in November 2014 The 24 full papers and 21 short papers presented were carefully reviewed and selected from 138 submissions The papers cover all aspects of eliciting acquiring modeling and managing knowledge the construction of knowledge intensive systems and services for the Semantic Web knowledge management e business natural language processing intelligent information integration personal digital assistance systems and a variety of other related topics

Leveraging the Semantics of Topic Maps Lutz Maicher,Alexander Sigel,Lars Marius Garshol,2007-09-04 This book constitutes the thoroughly refereed post proceedings of the Second International Conference on Topic Map Research and Applications TMRA 2006 held in Leipzig Germany in October 2006 It covers headed creation and visualization of topic maps applied topic maps in industry administration and sciences standards related research leveraging the semantics technical issues of topic mapping and social software with topic maps **The Semantic Web - ISWC 2004** Sheila A.

McIlraith,Dimitris Plexousakis,Frank van Harmelen,2004-10-28 This book constitutes the refereed proceedings of the Third International Semantic Web Conference ISWC 2004 held in Hiroshima Japan in November 2004 The 55 revised full papers presented together with abstracts of 2 invited talks were carefully reviewed and selected from a total of 227 submitted papers The papers are organized in topical sections on data semantics p2p systems semantic Web mining tools and methodologies for Web agents user interfaces and visualization large scale knowledge management semantic Web services inference searching and querying semantic Web middleware integration and interoperability ontologies and industrial track

Wired/Wireless Internet Communications Xavier Masip-Bruin,Dominique Verchere,Vassilis Tsaoussidis,Marcelo Yannuzzi,2011-06-27 This book constitutes the proceedings of the 9th IFIP TC 6 International Conference on Wired Wireless Internet Communications WWIC 2011 held in Vilanova i la Geltrú Spain in June 2011 The 26 contributions included were

carefully reviewed and selected from 50 submissions In addition the book contains 15 invited papers The contributions are structured in topical sections on mobility and LTE networks performance and simulation analysis adaptive approaches to guarantee E2E network services energy efficiency and cooperation in wireless networks transmission and management quality through routing naming and control wireless multi hop communications challenges in the future internet and emerging contributions

Scaling Topic Maps Lutz Maicher,Lars Marius Garshol,2008-08-15 The papers in this volume were presented at TMRA 2007 the International Conference on Topic Maps Research and Applications held October 11 12 2007 in Leipzig Germany TMRA 2007 was the third conference in an annual series of international conferences dedicated to Topic Maps in science and industry The motto of TMRA 2007 was Scaling Topic Maps Taken literally the motto implies developing Topic Maps approaches that scale to large data and user volumes This is a very real and useful research problem which is addressed by many of the contributions to the conference But there is an even broader interpretation of the motto wide adoption of Topic Maps in academia and industry This is an equally important problem and one that the TMRA conference series exists to help solve And there is a more fanciful view on the motto To scale can also mean to climb so for the attendees the conference provided a way to scale the mountain of Topic Maps In all these ways TMRA 2007 helped to scale Topic Maps

Advances in Human Factors and Ergonomics 2012- 14 Volume Set Gavriel Salvendy,Waldemar Karwowski,2012-08-06 With contributions from an international group of authors with diverse backgrounds this set comprises all fourteen volumes of the proceedings of the 4th AHFE Conference 21 25 July 2012 The set presents the latest research on current issues in Human Factors and Ergonomics It draws from an international panel that examines cross cultural differences design issues usability road and rail transportation aviation modeling and simulation and healthcare

Advances in Affective and Pleasurable Design Yong Gu Ji,2012-07-17 This volume discusses pleasurable design a part of the traditional usability design and evaluation methodologies The book emphasizes the importance of designing products and services to maximize user satisfaction By combining this with traditional usability methods it increases the appeal of products and use of services

Publishing and Using Cultural Heritage Linked Data on the Semantic Web Eero

Hyvonen,2012-10-01 Cultural Heritage CH data is syntactically and semantically heterogeneous multilingual semantically rich and highly interlinked It is produced in a distributed open fashion by museums libraries archives and media organizations as well as individual persons Managing publication of such richness and variety of content on the Web and at the same time supporting distributed interoperable content creation processes poses challenges where traditional publication approaches need to be re thought Application of the principles and technologies of Linked Data and the Semantic Web is a new promising approach to address these problems This development is leading to the creation of large national and international CH portals such as Europeana to large open data repositories such as the Linked Open Data Cloud and massive publications of linked library data in the U S Europe and Asia Cultural Heritage has become one of the most successful

application domains of Linked Data and Semantic Web technologies This book gives an overview on why when and how Linked Open Data and Semantic Web technologies can be employed in practice in publishing CH collections and other content on the Web The text first motivates and presents a general semantic portal model and publishing framework as a solution approach to distributed semantic content creation based on an ontology infrastructure On the Semantic Web such an infrastructure includes shared metadata models ontologies and logical reasoning and is supported by shared ontology and other Web services alleviating the use of the new technology and linked data in legacy cataloging systems The goal of all this is to provide layman users and researchers with new more intelligent and usable Web applications that can be utilized by other Web applications too via well defined Application Programming Interfaces API At the same time it is possible to provide publishing organizations with more cost efficient solutions for content creation and publication This book is targeted to computer scientists museum curators librarians archivists and other CH professionals interested in Linked Data and CH applications on the Semantic Web The text is focused on practice and applications making it suitable to students researchers and practitioners developing Web services and applications of CH as well as to CH managers willing to understand the technical issues and challenges involved in linked data publication Table of Contents Cultural Heritage on the Semantic Web Portal Model for Collaborative CH Publishing Requirements for Publishing Linked Data Metadata Schemas Domain Vocabularies and Ontologies Logic Rules for Cultural Heritage Cultural Content Creation Semantic Services for Human and Machine Users Conclusions

Geographical Information Systems Theory, Applications and Management Cédric Grueau, Jorge Gustavo, 2016-01-25 This book constitutes the refereed proceedings of the International Conference on Geographical Information Systems Theory Applications and Management held in Barcelona Spain in April 2015 The 10 revised full papers presented were carefully reviewed and selected from 45 submissions The papers address new challenges in geo spatial data sensing observation representation processing visualization sharing and managing They concern information and communications technology ICT as well as management of information and knowledge based systems

Current Trends in Web Engineering, ICWE 2010 Workshops Florian Daniel, Federico Michele Facca, 2010-11-05 This book constitutes the thoroughly refereed post conference proceedings of the workshops held at the 10th International Conference on Web Engineering ICWE 2010 in Vienna Austria in July 2010 The 60 revised full papers presented were carefully reviewed and selected from over 100 submissions made to 9 international workshops and held in cooperation with the ICWE 2010 main conference Those 9 workshops were selected from 16 proposals and encompassed MDWE 2010 the 6th model driven Web engineering workshop QWE 2010 the first international workshop on quality in Web engineering SWIM 2010 the second international workshop on semantic Web information management SWEng 2010 the first international workshop on service Web engineering ESW 2010 the first workshop on engineering soa and the Web ComposableWeb 2010 the second international workshop on lightweight composition on the Web EC 2010 the first international workshop on

enterprise crowdsourcing TouchTheWeb 2010 the first international workshop on Web enabled objects and WEBTOUR 2010 the first international workshop on Web engineering and tourism

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