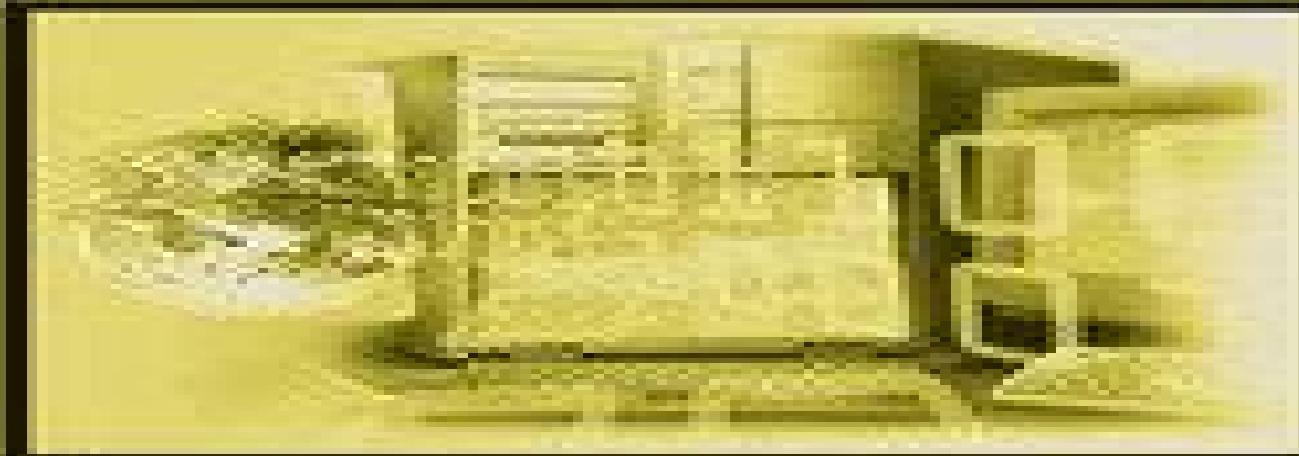


XML DATA BASES AND THE SEMANTIC WEB



BHARVANI
THURASINGHAM



Xml Databases And The Semantic Web

Isabel F. Cruz

Xml Databases And The Semantic Web:

XML Databases and the Semantic Web Bhavani Thuraisingham,2002-03-27 Efficient access to data sharing data extracting information from data and making use of the information have become urgent needs for today s corporations With so much data on the Web managing it with conventional tools is becoming almost impossible New tools and techniques are necessary to provide interoperability as well as warehousing betw

XML Databases and the Semantic Web Bhavani M. Thuraisingham,2002

Semantic Web and Databases Christoph Bussler,Val Tannen,2005-02-16 This book constitutes the thoroughly refereed postproceedings of the Second International Workshop on Semantic Web and Databases SWDB 2004 held in Toronto Canada in August 2004 as a satellite workshop of VLDB 2004 The 14 revised full papers presented together with 2 papers by the invited keynote speakers were carefully selected during two rounds of reviewing and improvement from 47 submissions Among the topics addressed are data semantics semantic Web services service oriented computing workflow composition XML semantics relational tables ontologies semantic Web algebra heterogeneous data sources context mediation OWL ontology engineering data integration semantic Web queries database queries and peer to peer warehouses

Visioning and Engineering the Knowledge Society - A Web Science Perspective Miltiadis D. Lytras,Ernesto Damiani,John M. Carroll,Robert D. Tennyson,David Avison,Ambjörn Naeve,Adrian Dale,Paul Lefrere,Janice Sipior,Felix Tan,Gottfried Vossen,2009-09-29 This book in conjunction with the volume CCIS 49 constitutes the refereed proceedings of the Second World Summit WSKS 2009 held in Chania Crete Greece in September 2008 The 62 revised full papers presented were carefully reviewed and selected from 256 submissions The papers are deal with information technologies knowledge management systems e business and business organizational and inter organizational information systems for the Knowledge Society knowledge learning education learning technologies and e learning for the Knowledge Society social and humanistic computing for the Knowledge Society emerging technologies for the society and the humanity culture and cultural heritage technology for culture management management of tourism and entertainment tourism networks in the Knowledge Society e government and e democracy in the Knowledge Society innovation sustainable development and strategic management for the Knowledge Society service science management engineering and technology intellectual and human capital development in the Knowledge Society advanced applications for environmental protection and green economy management future prospects for the Knowledge Society from foresight studies to projects and public policies technologies and business models for the creative industries

The Semantic Web Michael C. Daconta,Leo J. Obrst,Kevin T. Smith,2003-07-07 The Semantic Web is an extension of the current Web in which information is given well defined meaning better enabling computers and people to work in cooperation Tim Berners Lee Scientific American May 2001 This authoritative guide shows how the Semantic Web works technically and how businesses can utilize it to gain a competitive advantage Explains what taxonomies and ontologies are as well as their importance in constructing the Semantic Web Companion Web site includes further

updates as the framework develops and links to related sites

Database and Expert Systems Applications Sourav S. Bhowmick, Josef Künig, Roland Wagner, 2009-08-25 This book constitutes the refereed proceedings of the 20th International Conference on Database and Expert Systems Applications DEXA 2009 held in Linz Austria in August September 2009 The 35 revised full papers and 35 short papers presented were carefully reviewed and selected from 202 submissions The papers are organized in topical sections on XML and databases Web semantics and ontologies temporal spatial and high dimensional databases database and information system architecture performance and security query processing and optimisation data and information integration and quality data and information streams data mining algorithms data and information modelling information retrieval and database systems and database and information system architecture and performance

Social Networks and the Semantic Web Peter Mika, 2007-10-23 Science is like a tree contrary to popular belief both trees and science grow at their edges not at their core For science this means that most of the fruitful and exciting developments are not happening at the core of established elds but are instead happening at the boundaries between such elds This has been particularly true for Computer Science The most interesting database developments don t happen inside the Database community but rather where databases hit Biology Similarly the most interesting developments in Artificial Intelligence in recent years have happened where AI met the Web Theyoung eldofSemanticWebresearchhasbeenoneoftheresultsofanumber of different sub elds of Computer Science being exposed to the challenges of the Web databases computational linguistics knowledge representation knowled based systems and service oriented computing are just some of the sub elds that are all making contributions to the Semantic Web vision namely a Web that consists not only of linksbetween web pagesfull of picturesand text but of a Semantic Web that consists of links between computer interpretable data Such a Semantic Web would make it possible to query and reason over integrated data sets consisting of separate pieces of information that were never intended to be linked together but that can nevertheless be fruitfully combined and integrated sometimes even by a third party who neither wrote nor ownsany of the original piecesof data just as is possible with web pages on the current Web

The Emerging Semantic Web Isabel F. Cruz, 2002 The Semantic Web is a Web defined and linked in a way that it can be used by machines not just for display purposes but also for automation integration and reuse of data across various applications This work presents technologies that will enable the Semantic Web to become a reality

Uncertain Spatiotemporal Data Management for the Semantic Web Bai, Luyi, Zhu, Lin, 2024-03-01 In the world of data management one of the most formidable challenges faced by academic scholars is the effective handling of spatiotemporal data within the semantic web As our world continues to change dynamically with time nearly every aspect of our lives from environmental monitoring to urban planning and beyond is intrinsically linked to time and space This synergy has given rise to an avalanche of spatiotemporal data and the pressing question is how to manage model and query this voluminous information effectively The existing approaches often fall short in addressing the intricacies and uncertainties that come with spatiotemporal data

leaving scholars struggling to unlock its full potential Uncertain Spatiotemporal Data Management for the Semantic Web is the definitive solution to the challenges faced by academic scholars in the realm of spatiotemporal data This book offers a visionary approach to an all encompassing guide in modeling and querying spatiotemporal data using innovative technologies like XML and RDF Through a meticulously crafted set of chapters this book sheds light on the nuances of spatiotemporal data and also provides practical solutions that empower scholars to navigate the complexities of this domain effectively

Berkshire Encyclopedia of Human-computer Interaction William Sims Bainbridge,2004 Examines how people interact and communicate via computers robots information systems and the Internet Articles present current research in sociology behavioral science anthropology engineering computer science Written for the educated layperson

Multimedia Content and the Semantic Web Giorgos Stamou,Stefanos Kollias,2005-06-24 The emerging idea of the semantic web is based on the maximum automation of the complete knowledge lifecycle processes knowledge representation acquisition adaptation reasoning sharing and use Text based based browsers involve a costly information retrieval process descriptions are inherently subjective and usage is often confined to the specific application domain for which the descriptions were created Automatic extracted audiovisual features are in general more objective domain independent and can be native to the audiovisual content This book seeks to draw together in one concise volume the findings of leading researchers from around the globe The focus in particular is on the MPEG 7 and MPEG 21 standards that seek to consolidate and render effective the infrastructure for the delivery and management of multimedia content Provides thorough coverage of all relevant topics including structure identification in audiovisual documents object based video indexing multimedia indexing and retrieval using natural language speech and image processing methods Contains detailed advice on ontology representation and querying for realizing semantics driven applications Includes cutting edge information on multimedia content description in MPEG 7 and MPEG 21 Illustrates all theory with real world case studies gleaned from state of the art worldwide research The contributors are pioneers in the fields of multimedia analysis and knowledge technologies This unified comprehensive up to date resource will appeal to integrators systems suppliers managers and consultants in the area of knowledge management and information retrieval particularly those concerned with the automation of the semantic web The detailed theory based practical advice is also essential reading for postgraduates and researchers in these fields

Data Management and Query Processing in Semantic Web Databases Sven Groppe,2011-04-29 The Semantic Web which is intended to establish a machine understandable Web is currently changing from being an emerging trend to a technology used in complex real world applications A number of standards and techniques have been developed by the World Wide Web Consortium W3C e g the Resource Description Framework RDF which provides a general method for conceptual descriptions for Web resources and SPARQL an RDF querying language Recent examples of large RDF data with billions of facts include the UniProt comprehensive catalog of protein sequence function and annotation data the RDF data extracted

from Wikipedia and Princeton University's WordNet. Clearly querying performance has become a key issue for Semantic Web applications. In his book Groppe details various aspects of high performance Semantic Web data management and query processing. His presentation fills the gap between Semantic Web and database books which either fail to take into account the performance issues of large scale data management or fail to exploit the special properties of Semantic Web data models and queries. After a general introduction to the relevant Semantic Web standards he presents specialized indexing and sorting algorithms adapted approaches for logical and physical query optimization. Optimization possibilities when using the parallel database technologies of today's multicore processors and visual and embedded query languages. Groppe primarily targets researchers, students and developers of large scale Semantic Web applications. On the complementary book webpage readers will find additional material such as an online demonstration of a query engine and exercises and their solutions that challenge their comprehension of the topics presented.

Web, Web-Services, and Database Systems

Akmal Chaudhri, Mario Jeckle, Erhard Rahm, Rainer Unland, 2003-07-01. This book constitutes the thoroughly refereed post proceedings of the Web and Database Related Workshops held during the NetObjectDays international conference NODE 2002 in Erfurt, Germany in October 2002. The 19 revised full papers presented together with 3 keynote papers were carefully selected during 2 rounds of reviewing and improvement. The papers are organized in topical sections on advanced Web services, UDDI extensions, description and classification of Web services, applications based on Web services, indexing and accessing Web and XML databases, mobile devices and the Internet, and XML query languages.

The Semantic Web-ISWC ... , 2005

Building Trustworthy Semantic Webs

Bhavani Thuraisingham, 2007-12-05. Semantic Webs promise to revolutionize the way computers find and integrate data over the internet. They will allow Web agents to share and reuse data across applications, enterprises and community boundaries. However, this improved accessibility poses a greater threat of unauthorized access which could lead to the malicious corruption of information.

Advances in Database

Technology, 2002. *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 multistory 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 *Proceedings of the IEEE Engineering in Medicine and Biology Society, Region 8 International Conference ,2003* **Information Security and Ethics** Hamid R. Nemati,2008 This six volume set serves as the ultimate source on all theories and models associated with information privacy and safeguard practices to help anchor and guide the development of technologies standards and best practices to meet these challenges *Advances in Web Intelligence and Data Mining* Mark Last,2006-05-23 Today in the middle of the rst decade of the 21st century the Internet has become a major communication medium where virtually any kind of content can be transferred instantly and reliably between individual users and entire ganizations located in any part of the globe The World Wide Web WWW has a tremendous e ect on our daily activities at work and at home Consequently more e ective and e cient methods and technologies are needed to make the most of the Web s nearly unlimited potential The new Web related research directions include intelligent methods usually associated with the elds of c putational intelligence soft computing and data mining AWIC the Atlantic Web Intelligence Conferences continue to be a forum for exchange of new ideas and novel practical solutions in this new and exciting area The conference was born as an initiative of the WIC Poland and the WIC Spain Research Centers both belonging to the Web Intelligence Consortium WIC <http://wi-consortium.org> Prior to this year three AWIC conferences have been held in Madrid Spain 2003 in Cancun Mexico 2004 and in L od z Poland 2005 AWIC 2006 took place in Beer Sheva Israel during June 5 7 2006 organized locally by Ben Gurion University of the Negev The book presents state of the art developments in the eld of computati ally intelligent methods applied to various aspects and ways of Web exploration

The book delves into Xml Databases And The Semantic Web. Xml Databases And The Semantic Web is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Xml Databases And The Semantic Web, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

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- Chapter 2: Essential Elements of Xml Databases And The Semantic Web
- Chapter 3: Xml Databases And The Semantic Web in Everyday Life
- Chapter 4: Xml Databases And The Semantic Web in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Xml Databases And The Semantic Web. The first chapter will explore what Xml Databases And The Semantic Web is, why Xml Databases And The Semantic Web is vital, and how to effectively learn about Xml Databases And The Semantic Web.
3. In chapter 2, the author will delve into the foundational concepts of Xml Databases And The Semantic Web. The second chapter will elucidate the essential principles that must be understood to grasp Xml Databases And The Semantic Web in its entirety.
4. In chapter 3, the author will examine the practical applications of Xml Databases And The Semantic Web in daily life. The third chapter will showcase real-world examples of how Xml Databases And The Semantic Web can be effectively utilized in everyday scenarios.
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6. In chapter 5, the author will draw a conclusion about Xml Databases And The Semantic Web. The final chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Xml Databases And The Semantic Web.

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