

Xml For Beginners Max Planck Society

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Advances in Database Technology - EDBT 2004

Essentials of Language Documentation

Very Large Data Bases

Advances in Information Retrieval

E-Publishing and Digital Libraries: Legal and Organizational Issues

Advances in Information Retrieval

Legal Knowledge and Information Systems

Encyclopedic Reference of Genomics and Proteomics in Molecular Medicine

Semantic Web-Based Information Systems: State-of-the-Art Applications

Knowledge Discovery from XML Documents

Max-Planck forum

Sonderdruck - Max-Planck-Institut Für Radioastronomie

Focused Access to XML Documents

Advances in Focused Retrieval

Database and XML Technologies

Generating Concise and Readable Summaries of XML Documents

Integrated Network Management VIII

Xml For Beginners Max Planck Society

OMB No. 8426350469201 edited by

STONE ANTONY

Advances in Database Technology - EDBT 2004 Springer

This book constitutes the refereed proceedings of the 32nd annual European Conference on Information Retrieval Research, ECIR 2010, held in Milton Keynes, UK, in March 2010. The 44 revised full papers and 23 poster papers presented together with the keynote lecture, 5 tool demonstrations and the abstracts of 3 invited lectures were carefully reviewed and selected from 202 full research paper submissions and 73 poster/demo submissions. The papers are organized in topical sections on NLP and text mining, Web IR, evaluation, multimedia IR, distributed IR and performance issues, IR theory and formal models, personalization and recommendation, domain-specific IR and CLIR, as well as user issues.

ESSENTIALS OF LANGUAGE DOCUMENTATION

IGI Global

XML for Bioinformatics Springer Science & Business Media

Very Large Data Bases Springer

Proceedings of the 30th Annual International Conference on Very Large Data Bases held in Toronto, Canada on August 31 - September 3 2004. Organized by the VLDB Endowment, VLDB is the premier international conference on database technology.

Advances in Information Retrieval Springer Science & Business Media

Geosciences and in particular numerical weather prediction are demanding the highest levels of available computer power. The European Centre for Medium-Range Weather Forecasts, with its experience in using supercomputers in this field, organizes every other year a workshop bringing together manufacturers, computer scientists, researchers and operational users to share their experiences and to learn about the latest developments. This book provides an excellent overview of the latest achievements in and plans for the use of new parallel techniques in meteorology, climatology and oceanography. The proceedings have been selected for coverage in: . OCo Index to Scientific & Technical Proceedings (ISTP CDROM version / ISI Proceedings)."

E-Publishing and Digital Libraries: Legal and Organizational Issues XML for Bioinformatics

Abstract: "XML has become the de-facto standard for data representation and exchange, resulting in large scale repositories and warehouses of XML data. In order for users to understand and explore these large collections, a summarized, bird's eye view of the available data is a necessity. In this paper, we are interested in semantic XML document summaries which present the 'important' information available in an XML document to the user. In the best case, such a summary is a concise replacement for the original document itself. At the other extreme, it should at least help the user make an informed choice as to the relevance of the document to his needs. In this paper, we address the two main issues which arise in producing such meaningful and concise summaries: i) which tags or text units are important and should be included in the summary, ii) how to generate summaries of different sizes. We conduct user studies with different real-life datasets and show that our methods are useful and effective in practice."

Advances in Information Retrieval Wipf and Stock Publishers

As a new generation of technologies, frameworks, concepts and practices for information systems emerge, practitioners, academicians, and researchers are in need of a source where they can go to educate themselves on the latest innovations in this area. Semantic Web Information Systems: State-of-the-Art Applications establishes value-added knowledge transfer and personal development channels in three distinctive areas: academia, industry, and government. Semantic Web Information Systems: State-of-the-Art Applications covers new semantic Web-enabled tools for the citizen, learner, organization, and business. Real-world applications toward the development of the knowledge society and semantic Web issues, challenges and implications in each of the IS research streams are included as viable sources for this challenging subject.

Springer

This book constitutes the refereed proceedings of the 14th International Conference on Database Systems for Advanced Applications, DASFAA 2009, held in Brisbane, Australia, in April 2009. The 39 revised full papers and 22 revised short papers presented together with 3 invited keynote papers, 9 demonstration papers, 3 tutorial abstracts, and one panel abstract were carefully reviewed and selected from 186 submissions. The papers are organized in topical sections on

uncertain data and ranking, sensor networks, graphs, RFID and data streams, skyline and rising stars, parallel and distributed processing, mining and analysis, XML query, privacy, XML keyword search and ranking, Web and Web services, XML data processing, and multimedia.

Legal Knowledge and Information Systems Springer Science & Business Media

Introduction The goal of this book is to introduce XML to a bioinformatics audience. It does so by introducing the fundamentals of XML, Document Type De?initions (DTDs), XML Namespaces, XML Schema, and XML parsing, and illustrating these concepts with speci?c bioinformatics case studies. The book does not assume any previous knowledge of XML and is geared toward those who want a solid introduction to fundamental XML concepts. The book is divided into nine chapters: Chapter 1: Introduction to XML for Bioinformatics. This chapter provides an introduction to XML and describes the use of XML in biological data exchange. A bird's-eye view of our ?rst case study, the Distributed Annotation System (DAS), is provided and we examine a sample DAS XML document. The chapter concludes with a discussion of the pros and cons of using XML in bioinformatic applications. Chapter 2: Fundamentals of XML and BSML. This chapter introduces the fundamental concepts of XML and the Bioinformatic Sequence Markup Language (BSML). We explore the origins of XML, de?ne basic rules for XML document structure, and introduce XML Na- spaces. We also explore several sample BSML documents and visualize these documents in the TM Rescentris Genomic Workspace Viewer.

Encyclopedic Reference of Genomics and Proteomics in Molecular Medicine All'Insegna del Giglio This book constitutes the thoroughly refereed post-proceedings of the 5th International Workshop of the Initiative for the Evaluation of XML Retrieval, INEX 2006, held at Dagstuhl Castle, Germany, in December 2006. The papers are organized in topical sections on methodology and seven additional tracks on ad-hoc, natural language processing, heterogeneous collection, multimedia, interactive, use case, as well as document mining.

Semantic Web-Based Information Systems: State-of-the-Art Applications Springer

This book constitutes the refereed proceedings of the 23rd International Conference on Conceptual Modeling, ER 2004, held in Shanghai, China, in November 2004. The 57 revised full papers presented together with three invited contributions and 8 demonstration and poster papers were carefully reviewed and selected from 295 submissions. The papers are organized in topical

sections on conceptual modeling, datawarehouses, schema integration, data classification and mining, web-based information systems, query processing, web services, schema evolution, conceptual modeling applications, UML, XML modeling, and industrial presentations.

KNOWLEDGE DISCOVERY FROM XML DOCUMENTS

Springer Science & Business Media

Two of the most important developments of this new century are the emergence of cloud computing and big data. However, the uncertainties surrounding the failure of cloud service providers to clearly assert ownership rights over data and databases during cloud computing transactions and big data services have been perceived as imposing legal risks and transaction costs. This lack of clear ownership rights is also seen as slowing down the capacity of the Internet market to thrive. Click-through agreements drafted on a take-it-or-leave-it basis govern the current state of the art, and they do not allow much room for negotiation. The novel contribution of this book proffers a new contractual model advocating the extension of the negotiation capabilities of cloud customers, thus enabling an automated and machine-readable framework, orchestrated by a cloud broker. Cloud computing and big data are constantly evolving and transforming into new paradigms where cloud brokers are predicted to play a vital role as innovation intermediaries adding extra value to the entire life cycle. This evolution will alleviate the legal uncertainties in society by means of embedding legal requirements in the user interface and related computer systems or its code. This book situates the theories of law and economics and behavioral law and economics in the context of cloud computing and takes database rights and ownership rights of data as prime examples to represent the problem of collecting, outsourcing, and sharing data and databases on a global scale. It does this by highlighting the legal constraints concerning ownership rights of data and databases and proposes finding a solution outside the boundaries and limitations of the law. By allowing cloud brokers to establish themselves in the market as entities coordinating and actively engaging in the negotiation of service-level agreements (SLAs), individual customers as well as small and medium-sized enterprises could efficiently and effortlessly choose a cloud provider that best suits their needs. This approach, which the author calls "plan-like architectures," endeavors to create a more trustworthy cloud computing environment and to yield radical new results for the development of the cloud computing and big data markets.

Max-Planck forum Springer Nature

This title examines in a practical manner the complex law and regulations that now exist in the United Kingdom, the United States of America and various other important jurisdictions concerning the concept of conflicts of interest and how the principles have been applied in the financial

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Sonderdruck - Max-Planck-Institut Für Radioastronomie Springer Science & Business Media
Collected articles in this series are dedicated to the development and use of software for earth system modelling and aims at bridging the gap between IT solutions and climate science. The particular topic covered in this volume addresses the process of configuring, building, and running earth system models. Earth system models are typically a collection of interacting computer codes (often called components) which together simulate the earth system. Each code component is written to model some physical process which forms part of the earth system (such as the Ocean). This book is concerned with the source code version control of these code components, the configuration of these components into earth system models, the creation of executable(s) from the component source code and related libraries and the running and monitoring of the resultant executables on the available hardware.

Focused Access to XML Documents World Scientific

Language documentation is a rapidly emerging new field in linguistics which is concerned with the methods, tools and theoretical underpinnings for compiling a representative and lasting multipurpose record of a natural language. This volume presents in-depth introductions to major aspects of language documentation, including overviews on fieldwork ethics and data processing, guidelines for the basic annotation of digitally-stored multimedia corpora and a discussion on how to build and maintain a language archive. It combines theoretical and practical considerations and makes specific suggestions for the most common problems encountered in language documentation. Key features textbook introduction to Language Documentation considers all common problems

ADVANCES IN FOCUSED RETRIEVAL

IGI Global

Diese Dissertation stellt ein Datenmodell zur Repräsentation experimentbasierter Datensätze aus dem Forschungsgebiet der multimodalen Kommunikation vor. Es werden Belege für die Existenz verschiedener Probleme und Unzulänglichkeiten in der Arbeit mit multimodalen Datensammlungen aufgezeigt. Diese resultieren aus (a) einer Analyse bestehender multimodaler Korpora und (b) einer Umfrage, an der Wissenschaftlerinnen teilgenommen haben, die zu konkreten Problemen in der Arbeit mit ihren multimodalen Datensammlungen befragt wurden. Auf dieser Grundlage wird herausgearbeitet, dass trotz der Existenz einer Vielzahl von Datenmodellen und Formalismen zur Darstellung klassischer Textkorpora sich diese nicht eignen, um die den multimodalen Korpora eigenen Besonderheiten abbilden zu können. Aus diesem Grund wird ein Datenmodell entwickelt, das all jene spezifischen Eigenschaften multimodaler Korpora zu berücksichtigen sucht. Dieses Datenmodell bietet Lösungen speziell für die Arbeit mit einer oder mehreren Zeitachsen und

Raumkoordinaten, für die Darstellung komplexer Annotationswerte, und für die Transformation zwischen verschiedenen (bisher inkompatiblen) Dateiformaten verbreiteter Annotationswerkzeuge. [Database and XML Technologies](#) Springer Science & Business Media

This book constitutes the thoroughly refereed joint post-proceedings of five workshops held as part of the 9th International Conference on Extending Database Technology, EDBT 2004, held in Heraklion, Crete, Greece, in March 2004. The 55 revised full papers presented together with 2 invited papers and the summaries of 2 panels were selected from numerous submissions during two rounds of reviewing and revision. In accordance with the topical focus of the respective workshops, the papers are organized in sections on database technology in general (PhD Workshop), database technologies for handling XML information on the Web, pervasive information management, peer-to-peer computing and databases, and clustering information over the Web.

GENERATING CONCISE AND READABLE SUMMARIES OF XML DOCUMENTS

Springer Science & Business Media

This book constitutes the refereed proceedings of the 10th International Conference on Extending Database Technology, EDBT 2006, held in Munich, Germany, in March 2006. The 60 revised research papers presented together with eight industrial application papers, 20 software demos, and three invited contributions were carefully reviewed and selected from 352 submissions. The papers are organized in topical sections.

Integrated Network Management VIII BoD - Books on Demand

This book constitutes the thoroughly refereed post-conference proceedings of the 6th International Workshop of the Initiative for the Evaluation of XML Retrieval, INEX 2007, held at Dagstuhl Castle, Germany, in December 2007. The 37 revised full papers presented were carefully reviewed and selected for presentation at the workshop from 50 initial submissions. The papers are organized in an ad hoc track and 6 topical sections on book search, XML-mining, entity ranking, interactive, link-the-wiki, and multimedia.

Aspects of Automatic Text Analysis Sweet & Maxwell

"In this book, a comprehensive review of various legal issues concerning digital libraries is presented"--Provided by publisher.

XML for Bioinformatics Springer Science & Business Media

This book constitutes the refereed proceedings of the First International Workshop on Knowledge Discovery from XML Documents, KDXD 2006, held in Singapore in conjunction with the 10th Pacific-Asia Conference on Knowledge Discovery and Data Mining (PAKDD 2006). The ten revised full papers presented together with two invited talks were carefully reviewed and selected from 26 submissions. The papers are organized in topical sections.