Graph Data Model And Its Data Language With 35 Figures

Nitin Agarwal,Kevin Xu,Nathaniel Osgood

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Graph Data-Models and Semantic Web Technologies in Scholarly Digital Editing Elena Spadini,Francesca Tomasi,Georg Vogeler,2021-10-06 In scholarly digital editing the established practice for semantically enriching digital texts is to add markup to a linear string of characters Graph data models provide an alternative approach which is increasingly being given serious consideration Labelled property graph databases and the W3c s semantic web recommendation and associated standards RDF and OWL are powerful and flexible solutions to many of the problems that come with embedded markup This volume explores the combination of scholarly digital editions the graph data model and the semantic web from three perspectives infrastructures and technologies formal models and projects and editions **RDF Database Systems** Olivier Curé,Guillaume Blin,2014-11-24 RDF Database Systems is a cutting edge guide that distills everything you need to know to effectively use or design an RDF database This book starts with the basics of linked open data and covers the most recent research practice and technologies to help you leverage semantic technology With an approach that combines technical detail with theoretical background this book shows how to design and develop semantic web applications data models indexing and query processing solutions Understand the Semantic Web RDF RDFS SPARQL and OWL within the context of relational database management and NoSQL systems Learn about the prevailing RDF triples solutions for both relational and non relational databases including column family document graph and NoSQL Implement systems using RDF data with helpful guidelines and various storage solutions for RDF Process SPARQL queries with detailed explanations of query optimization query plans caching and more Evaluate which approaches and systems to use when developing Semantic Web applications with a helpful description of commercial and open source systems *Graph Algorithms in the Language of Linear Algebra* Jeremy Kepner,John Gilbert,2011-01-01 The current exponential growth in graph data has forced a shift to parallel computing for executing graph algorithms Implementing parallel graph algorithms and achieving good parallel performance have proven difficult This book addresses these challenges by exploiting the well known duality between a canonical representation of graphs as abstract collections of vertices and edges and a sparse adjacency matrix representation This linear algebraic approach is widely accessible to scientists and engineers who may not be formally trained in computer science The authors show how to leverage existing parallel matrix computation techniques and the large amount of software infrastructure that exists for these computations to implement efficient and scalable parallel graph algorithms The benefits of this approach are reduced algorithmic complexity ease of implementation and improved performance *Coordination Models and Languages* Tom Holvoet,Mirko Viroli,2015-04-29 This book constitutes the refereed proceedings of the 17th International Conference on Coordination Models and Languages COORDINATION 2015 held as part of the 10th International Federated Conference on Distributed Computing Techniques DisCoTec 2015 in Grenoble France in June 2015 The 14 full papers and one short paper presented were carefully reviewed and selected from 36 submissions They are

organized in topical sections on tuple based coordination coordinating ensembles constraints agent oriented techniques and shared spaces *Database Theory - ICDT '97* Foto N. Afrati,Phokion Kolaitis,1997 This book constitutes the refereed proceedings of the 6th International Conference on Database Theory ICDT 97 held in Delphi Greece in January 1997 The 29 revised full papers presented in the volume were carefully selected from a total of 118 submissions Also included are invited papers by Serge Abiteboul and Jeff Ullman as well as a tutorial on data mining by Heikki Mannila The papers are organized in sections on conjunctive queries in heterogeneous databases logic and databases active databases new applications concurrency control unstructured data object oriented databases access methods and spatial and bulk data **E-Systems for the 21st Century** Seifedine Kadry,Abdelkhalak El Hami,2019-07-10 E based systems and computer networks are becoming standard practice across all sectors including health engineering business education security and citizen interaction with local and national government They facilitate rapid and easy dissemination of information and data to assist service providers and end users offering existing and newly engineered services products and communication channels Recent years have witnessed rising interest in these computerized systems and procedures which exploit different forms of electronic media to offer effective and sophisticated solutions to a wide range of real world applications With contributions from researchers and practitioners from around the world this two volume book discusses and reports on new and important developments in the field of e systems covering a wide range of current issues in the design engineering and adoption of e systems E Systems for the 21st Century Concept Developments and Applications focuses on the use of e systems in many areas of sectors of contemporary life including commerce and business learning and education health care government and law voting and service businesses The two volume book offers comprehensive research and case studies addressing e system use in health business education security and citizen interaction with local and national government Several studies address the use of social networks in providing services as well as issues in maintenance and security of e systems as well This collection will be valuable to researchers at universities and other institutions working in these fields practitioners in the research and development departments in industry and students conducting research in the areas of e systems The book can be used as an advanced reference for a course taught at the undergraduate and graduate level in business and engineering schools as well **Development of Linguistic Linked Open Data Resources for Collaborative Data-Intensive Research in the Language Sciences** Antonio Pareja-Lora,Maria Blume,Barbara C. Lust,Christian Chiarcos,2020-01-07 Making diverse data in linguistics and the language sciences open distributed and accessible perspectives from language language acquistiion researchers and technical LOD linked open data researchers This volume examines the challenges inherent in making diverse data in linguistics and the language sciences open distributed integrated and accessible thus fostering wide data sharing and collaboration It is unique in integrating the perspectives of language researchers and technical LOD linked open data researchers Reporting on both active research needs in the field of language acquisition and

technical advances in the development of data interoperability the book demonstrates the advantages of an international infrastructure for scholarship in the field of language sciences With contributions by researchers who produce complex data content and scholars involved in both the technology and the conceptual foundations of LLOD linguistics linked open data the book focuses on the area of language acquisition because it involves complex and diverse data sets cross linguistic analyses and urgent collaborative research The contributors discuss a variety of research methods resources and infrastructures Contributors Isabelle Barri re Nan Bernstein Ratner Steven Bird Maria Blume Ted Caldwell Christian Chiarcos Cristina Dye Suzanne Flynn Claire Foley Nancy Ide Carissa Kang D Terence Langendoen Barbara Lust Brian MacWhinney Jonathan Masci Steven Moran Antonio Pareja Lora Jim Reidy Oya Y Rieger Gary F Simons Thorsten Trippel Kara Warburton Sue Ellen Wright Claus Zinn   **Big Data** Balamurugan Balusamy,Nandhini Abirami R,Seifedine Kadry,Amir H. Gandomi,2021-04-13 Learn Big Data from the ground up with this complete and up to date resource from leaders in the field Big Data Concepts Technology and Architecture delivers a comprehensive treatment of Big Data tools terminology and technology perfectly suited to a wide range of business professionals academic researchers and students Beginning with a fulsome overview of what we mean when we say Big Data the book moves on to discuss every stage of the lifecycle of Big Data You ll learn about the creation of structured unstructured and semi structured data data storage solutions traditional database solutions like SQL data processing data analytics machine learning and data mining You ll also discover how specific technologies like Apache Hadoop SQOOP and Flume work Big Data also covers the central topic of big data visualization with Tableau and you ll learn how to create scatter plots histograms bar line and pie charts with that software Accessibly organized Big Data includes illuminating case studies throughout the material showing you how the included concepts have been applied in real world settings Some of those concepts include The common challenges facing big data technology and technologists like data heterogeneity and incompleteness data volume and velocity storage limitations and privacy concerns Relational and non relational databases like RDBMS NoSQL and NewSQL databases Virtualizing Big Data through encapsulation partitioning and isolating as well as big data server virtualization Apache software including Hadoop Cassandra Avro Pig Mahout Oozie and Hive The Big Data analytics lifecycle including business case evaluation data preparation extraction transformation analysis and visualization Perfect for data scientists data engineers and database managers Big Data also belongs on the bookshelves of business intelligence analysts who are required to make decisions based on large volumes of information Executives and managers who lead teams responsible for keeping or understanding large datasets will also benefit from this book   Readings in Intelligent User Interfaces Mark Maybury,Wolfgang Wahlster,1998-04 This is a compilation of the classic readings in intelligent user interfaces This text focuses on intelligent knowledge based interfaces combining spoken language natural language processing and multimedia and multimodal processing   **Big Data** Dawn E. Holmes,2017 An unimaginably vast amount of data is now generated by our on line lives and businesses At the same time our ability to store

manage analyse and exploit this data is becoming ever more sophisticated This Very Short Introduction maps out the technology and also the range of possibilities challenges and ethical questions it raises   Encyclopedia of Microcomputers Allen Kent,James G. Williams,1997-05-21 Visual Fidelity Designing Multimedia Interfaces for Active Learning to Xerox Corporation   High-Performance Embedded Computing Wayne Wolf,2010-07-26 Over the past several years embedded systems have emerged as an integral though unseen part of many consumer industrial and military devices The explosive growth of these systems has resulted in embedded computing becoming an increasingly important discipline The need for designers of high performance application specific computing systems has never been greater and many universities and colleges in the US and worldwide are now developing advanced courses to help prepare their students for careers in embedded computing High Performance Embedded Computing Architectures Applications and Methodologies is the first book designed to address the needs of advanced students and industry professionals Focusing on the unique complexities of embedded system design the book provides a detailed look at advanced topics in the field including multiprocessors VLIW and superscalar architectures and power consumption Fundamental challenges in embedded computing are described together with design methodologies and models of computation HPEC provides an in depth and advanced treatment of all the components of embedded systems with discussions of the current developments in the field and numerous examples of real world applications Covers advanced topics in embedded computing including multiprocessors VLIW and superscalar architectures and power consumption Provides in depth coverage of networks reconfigurable systems hardware software co design security and program analysis Includes examples of many real world embedded computing applications cell phones printers digital video and architectures the Freescale Starcore TI OMAP multiprocessor the TI C5000 and C6000 series and others   **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 autono mous 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 newwords itaims to develop aproper understandingofthese 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 membersofthe XML family oftechnologies 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 Lan guage and SOAP Simple Object Access Protocol **Proceedings of the Eleventh Annual ESRI User Conference** ,1991 Nuclear Science Abstracts ,1973 *Emerging Multi-Modalities Healthcare Analytics Using Machine Learning* Khin Wee Lai,Yuanpeng Zhang,Samiappan Dhanalakshmi,2022-11-15

Social Computing, Behavioral-Cultural Modeling, and Prediction Nitin Agarwal,Kevin Xu,Nathaniel Osgood,2015-03-16 This book constitutes the refereed proceedings of the 8th International Conference on Social Computing Behavioral Cultural Modeling and Prediction SBP 2015 held in Washington DC USA in March April 2015 The 24 full papers presented together with 36 poster papers were carefully reviewed and selected from 118 submissions The goal of the conference was to advance our understanding of human behavior through the development and application of mathematical computational statistical simulation predictive and other models that provide fundamental insights into factors contributing to human socio cultural dynamics The topical areas addressed by the papers are social and behavioral sciences health sciences engineering computer and information science **Individual Differences in Language Ability and Language Behavior** Charles J Fillmore,Daniel Kempler,William S-Y. Wang,2014-05-10 Individual Differences in Language Ability and Language Behavior is a collection of papers that discusses differences at the center of the study of language specifically on the various dimensions of linguistic ability and behavior along which individuals can differ from each other Papers also review the development of techniques that measure these dimensions in relation to biological psychological and cultural parameters Some papers review individual differences in language study in terms of different perspectives that of a psychometrician s of an individualistic s vantage point and of a psycholinguistic s Other papers discuss how each individual accesses uses and judges his language through fluency biases spatial principles or a linguistic phonetic mode Several papers examine individual differences in language acquisition such as profile analysis strategies in acquisition of sounds second language learning and duplication of adult language system A group of papers addresses the biological aspects of language variation These biological aspects include selective disorders of syntax agrammatism selective disorders of lexical retrieval anomia and cerebral lateralization effects in language processing Certain papers explain individual differences in languages using sociolinguistic analysis The collection is well suited for linguists ethnologists psychologists and researchers whose works involve linguistics learning communications and syntax Managing and Mining Uncertain Data Charu C. Aggarwal,2010-07-08 Managing and Mining Uncertain Data a survey with chapters by a variety of well known researchers in the data mining field presents the most recent models algorithms and applications in the uncertain data mining field in a structured and concise way This book is organized to make it more accessible to applications driven practitioners for solving real problems Also given the lack of structurally organized information on this topic Managing and Mining Uncertain Data provides insights which are not easily accessible elsewhere Managing and Mining Uncertain Data is designed for a professional audience composed of researchers and practitioners in industry This book is also suitable as a reference book

for advanced level students in computer science and engineering as well as the ACM IEEE SIAM INFORMS and AAAI Society groups **Readings in Hardware/Software Co-Design** Giovanni De Micheli,Rolf Ernst,Wayne Wolf,2002 This title serves as an introduction ans reference for the field with the papers that have shaped the hardware software co design since its inception in the early 90s

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