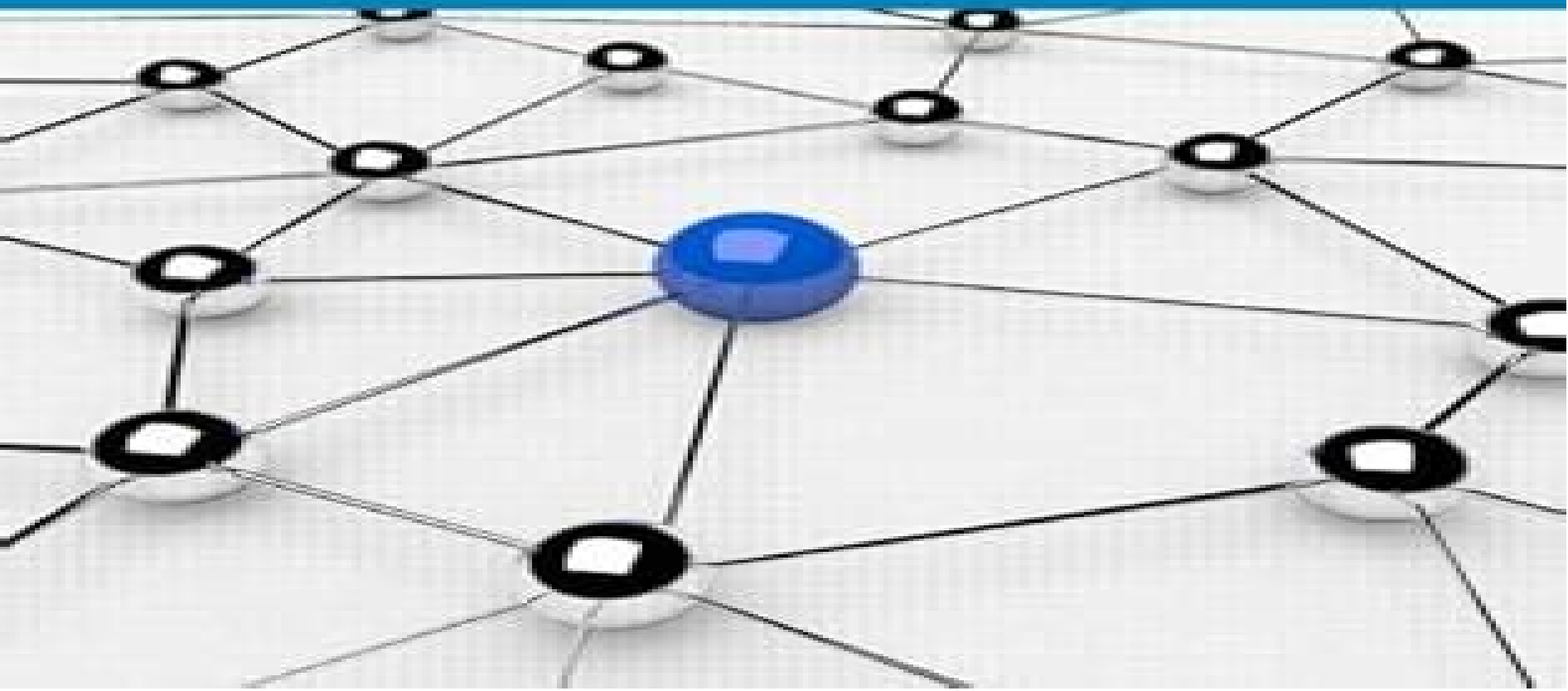EMERGING DIRECTIONS IN DATABASE SYSTEMS AND APPLICATIONS

LINKED DATA MANAGEMENT

EDITED BY

ANDREAS HARTH · KATJA HOSE · RALF SCHENKEL

Linked Data Management Emerging Directions In Database Systems And Applications

Andreas Harth,Katja Hose,Ralf Schenkel

Linked Data Management Emerging Directions In Database Systems And Applications:

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horizontal containment i e minimal data transport for efficient query processing Two such data placement strategies are proposed the first found in the literature is entitled overpartitioned minimal edge cut cover and the second is the newly developed molecule hash cover Evaluation revealed a balanced query workload and a high horizontal containment which lead to a high vertical parallelization As a result these strategies demonstrated better query performance than other frequently used data placement strategies The book also tests the hypothesis that collocating small connected triple sets on the same compute node while balancing the amount of triples stored on the different compute nodes leads to a high vertical parallelization **LogiQL** Terry Halpin,Spencer Rugaber,2014-11-13 LogiQL is a new state of the art programming language based on Datalog It can be used to build applications that combine transactional analytical graph probabilistic and mathematical programming LogiQL makes it possible to build hybrid applications that previously required multiple programming languages and databases In this first book to cover LogiQL the authors explain how to design implement and query deductive databases using this new programming language LogiQL s declarative approach enables complex data structures and business rules to be simply specified and then automatically executed It is especially suited to business applications requiring complex rules to be implemented efficiently for example predictive analytics and supply chain optimization Suitable for both novices and experienced developers the book is written in easy to understand language It includes many examples and exercises throughout to illustrate the main concepts and consolidate understanding

Reasoning Web. Learning, Uncertainty, Streaming, and Scalability Claudia d'Amato,Martin Theobald,2018-09-14 This volume contains lecture notes of the 14th Reasoning Web Summer School RW 2018 held in Esch sur Alzette Luxembourg in September 2018 The research areas of Semantic Web Linked Data and Knowledge Graphs have recently received a lot of attention in academia and industry Since its inception in 2001 the Semantic Web has aimed at enriching the existing Web with meta data and processing methods so as to provide Web based systems with intelligent capabilities such as context awareness and decision support The Semantic Web vision has been driving many community efforts which have invested a lot of resources in developing vocabularies and ontologies for annotating their resources semantically Besides ontologies rules have long been a central part of the Semantic Web framework and are available as one of its fundamental representation tools with logic serving as a unifying foundation Linked Data is a related research area which studies how one can makeRDF data available on the Web and interconnect it with other data with the aim of increasing its value for everybody Knowledge Graphs have been shown useful not only for Web search as demonstrated by Google Bing etc but also in many application domains Database Modeling for Industrial Data Management: Emerging Technologies and Applications Ma, Zongmin,2005-12-31 This book covers industrial databases and applications and offers generic database modeling techniques Provided by publisher Semantic Services, Interoperability and Web Applications: Emerging Concepts Sheth, Amit,2011-06-30 This book offers suggestions solutions and recommendations for new and emerging

research in Semantic Web technology focusing broadly on methods and techniques for making the Web more useful and meaningful Provided by publisher **Linked Data Management** Andreas Harth,2014-01-01 Linked Data Management presents techniques for querying and managing Linked Data that is available on today s Web The book shows how the abundance of Linked Data can serve as fertile ground for research and commercial applications The text focuses on aspects of managing large scale collections of Linked Data It offers a detailed introduction to Linked Data and related standards including the main principles distinguishing Linked Data from standard database technology Chapters also describe how to generate links between datasets and explain the overall architecture of data integration systems based on Linked Data A large part of the text is devoted to query processing in different setups After presenting methods to publish relational data as Linked Data and efficient centralized processing the book explores lookup based distributed and parallel solutions It then addresses advanced topics such as reasoning and discusses work related to read write Linked Data for system interoperation Despite the publication of many papers since Tim Berners Lee developed the Linked Data principles in 2006 the field lacks a comprehensive unified overview of the state of the art Suitable for both researchers and practitioners this book provides a thorough consolidated account of the new data publishing and data integration paradigm While the book covers query processing extensively the Linked Data abstraction furnishes more than a mechanism for collecting integrating and querying data from the open Web the Linked Data technology stack also allows for controlled sophisticated applications deployed in an enterprise environment **Database Systems For Advanced Applications '95 - Proceedings Of The Fourth International Conference** Wang Ling Tok,Yoshifumi Masunaga,1995-03-31 This volume contains three keynote papers and 51 technical papers from contributors around the world on topics in the research and development of database systems such as Data Modelling Object Oriented Databases Active Databases Data Mining Heterogeneous Databases Distributed Databases Parallel Query Processing Multi Media Databases Transaction Management Systems Document Databases Temporal Databases Deductive Databases User Interface and Advanced Database Applications Emerging Directions in Embedded and Ubiquitous Computing Xiaobo Zhou,2006-07-24 Here are the refereed proceedings of the EUC 2006 workshops held in conjunction with the IFIP International Conference on Embedded and Ubiquitous Computing in Seoul Korea August 2006 The book presents 102 revised papers spanning six workshops network centric ubiquitous systems NCUS 2006 security in ubiquitous computing systems SecUbiq 2006 RFID and ubiquitous sensor networks USN 2006 trustworthiness reliability and services in ubiquitous and sensor networks TRUST 2006 embedded software optimization ESO 2006 and multimedia solution and assurance in ubiquitous information systems MSA 2006 **Cases on Open-Linked Data and Semantic Web Applications** Ordóñez de Pablos, Patricia,Lytras, Miltiadis D.,Tennyson, Robert D.,Gayo, José Emilio Labra,2013-01-31 With the purpose of building upon standard web technologies open linked data serves as a useful way to connect previously unrelated data and to publish structured data on the web The application of these elements leads to the

creation of data commons called semantic web Cases on Open Linked Data and Semantic Web Applications brings together new theories research findings and case studies which cover the recent developments and approaches towards applied open linked data and semantic web in the context of information systems By enhancing the understanding of open linked data in business science and information technologies this reference source aims to be useful for academics researchers and practitioners   *Engineering Data Management* William J. Rasdorf,Robert E. Fulton,1990   *Recent Trends in Computational Intelligence Enabled Research* Siddhartha Bhattacharyya,Paramartha Dutta,Debabrata Samanta,Anirban Mukherjee,Indrajit Pan,2021-07-31 The field of computational intelligence has grown tremendously over that past five years thanks to evolving soft computing and artificial intelligent methodologies tools and techniques for envisaging the essence of intelligence embedded in real life observations Consequently scientists have been able to explain and understand real life processes and practices which previously often remain unexplored by virtue of their underlying imprecision uncertainties and redundancies and the unavailability of appropriate methods for describing the incompleteness and vagueness of information represented With the advent of the field of computational intelligence researchers are now able to explore and unearth the intelligence otherwise insurmountable embedded in the systems under consideration Computational Intelligence is now not limited to only specific computational fields it has made inroads in signal processing smart manufacturing predictive control robot navigation smart cities and sensor design to name a few Recent Trends in Computational Intelligence Enabled Research Theoretical Foundations and Applications explores the use of this computational paradigm across a wide range of applied domains which handle meaningful information Chapters investigate a broad spectrum of the applications of computational intelligence across different platforms and disciplines expanding our knowledge base of various research initiatives in this direction This volume aims to bring together researchers engineers developers and practitioners from academia and industry working in all major areas and interdisciplinary areas of computational intelligence communication systems computer networks and soft computing Provides insights into the theory algorithms implementation and application of computational intelligence techniques Covers a wide range of applications of deep learning across various domains which are researching the applications of computational intelligence Investigates novel techniques and reviews the state of the art in the areas of machine learning computer vision soft computing techniques   *Semantic Web Technologies for Intelligent Engineering Applications* Stefan Biffl,Marta Sabou,2016-11-14 This is the first book to explore how Semantic Web technologies SWTs can be used to create intelligent engineering applications IEAs Technology specific chapters reflect the state of the art in relevant SWTs and offer guidelines on how they can be applied in multi disciplinary engineering settings characteristic of engineering production systems In addition a selection of case studies from various engineering domains demonstrate how SWTs can be used to create IEAs that enable for example defect detection or constraint checking Part I Background and Requirements of Industrie 4 0 for Semantic Web Solutions provides the background information needed to

understand the book and addresses questions concerning the semantic challenges and requirements of Industrie 4 0 and which key SWT capabilities may be suitable for implementing engineering applications In turn Part II Semantic Web Enabled Data Integration in Multi Disciplinary Engineering focuses on how SWTs can be used for data integration in heterogeneous multi disciplinary engineering settings typically encountered in the creation of flexible production systems Part III Creating Intelligent Applications for Multi Disciplinary Engineering demonstrates how the integrated engineering data can be used to support the creation of IEAs while Part IV Related and Emerging Trends in the Use of Semantic Web in Engineering presents an overview of the broader spectrum of approaches that make use of SWTs to support engineering settings A final chapter then rounds out the book with an assessment of the strengths weaknesses and compatibilities of SWTs and an outlook on future opportunities for applying SWTs to create IEAs in flexible industrial production systems This book seeks to build a bridge between two communities industrial production on one hand and Semantic Web on the other Accordingly stakeholders from both communities should find this book useful in their work Semantic Web researchers will gain a better understanding of the challenges and requirements of the industrial production domain offering them guidance in the development of new technologies and solutions for this important application area In turn engineers and managers from engineering domains will arrive at a firmer grasp of the benefits and limitations of using SWTs helping them to select and adopt appropriate SWTs more effectively In addition researchers and students interested in industrial production related issues will gain valuable insights into how and to what extent SWTs can help to address those issues **Index of Conference Proceedings** British Library. Document Supply Centre,1997 **Applied Data Science and Smart Systems** Jaiteg Singh,SB Goyal,Rajesh Kumar Kaushal,Naveen Kumar,Sukhjit Singh Sehra,2024-07-22 The Second International Conference on Applied Data Science and Smart Systems ADSSS 2023 was held on 15 16 December 2023 at Chitkara University Punjab India This multidisciplinary conference focussed on innovation and progressive practices in science technology and management The conference successfully brought together researchers academicians and practitioners across different domains such as artificial intelligence and machine learning software engineering automation data science business computing data communication and computer networks The presenters shared their most recent research works that are critical to contemporary business and societal landscape and encouraged the participants to devise solutions for real world challenges The Open Access version of this book available at www taylorfrancis com has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license **Information Resources Management Plan of the Federal Government** ,1993 **Electronic Resources Librarianship and Management of Digital Information** Mark Jacobs,2013-10-18 Understand better how the role of ER librarian has changed through the years The advent of online information has not only changed tremendously the way that resources are stored and accessed but has caused the evolution of the library and information science profession itself Electronic Resources Librarianship and Management of Digital

Information Emerging Professional Roles takes a comprehensive look at the position of electronic resources ER librarians the other people who work with e content what training and skills are needed the managing of e resources and what the proliferation of online information means for the future of libraries Respected experts provide a timely broad based analysis of the impact of the digital age on the profession libraries and the people in libraries who manage the information Electronic Resources Librarianship and Management of Digital Information Emerging Professional Roles is a concise and informative signpost on the way the library profession has responded to the advent of the digital information age This revealing volume explores where these professionals have gained their knowledge and skills what initiatives they have undertaken and made manifest how do or don t e resources fit in the scope of the traditional work that is performed in an academic library and the latest issues encountered with the new format The text is extensively referenced includes figures to illustrate concepts and tables to clearly present data Topics discussed in Electronic Resources Librarianship and Management of Digital Information Emerging Professional Roles include essential and preferred characteristics of electronic resources librarian the evolution of ER librarians duties the role of ER librarian in hybrid collections research on how well schools train ER librarians providing access to users with disabilities ER librarian role in corporate libraries altering workflows to accommodate the new electronic information format in academic libraries a comparison of the natures of print based and online resources and the cataloging maintenance and access issues a review of the resources and tools that license practitioners use issues involving effective collaboration formal usability testing challenges in making the transition to digital factors affecting the handling of usage data the Government Printing Office s dissemination of electronic government information and more Electronic Resources Librarianship and Management of Digital Information Emerging Professional Roles is a valuable resource for librarians administrators educators and students considering this aspect of librarianship as a profession <u>Publications of the National Institute of Standards and Technology ... Catalog</u> National Institute of Standards and Technology (U.S.),1992

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