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Data Quality

Concepts, Methodologies and Techniques

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Data Quality Concepts Methodologies And Techniques Data Centric Systems And Applications

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Data Quality Concepts Methodologies And Techniques Data Centric Systems And Applications:

    Data Quality Carlo Batini,Monica Scannapieca,2006 Presents a comprehensive introduction to the array of issues related to data quality Beginning with a description of the parameters of data quality this text describes techniques and methodologies from core data quality research as well as from related fields like data mining probability theory statistical data analysis and machine learning   *Data and Information Quality* Carlo Batini,Monica Scannapieco,2016-03-23 This book provides a systematic and comparative description of the vast number of research issues related to the quality of data and information It does so by delivering a sound integrated and comprehensive overview of the state of the art and future development of data and information quality in databases and information systems To this end it presents an extensive description of the techniques that constitute the core of data and information quality research including record linkage also called object identification data integration error localization and correction and examines the related techniques in a comprehensive and original methodological framework Quality dimension definitions and adopted models are also analyzed in detail and differences between the proposed solutions are highlighted and discussed Furthermore while systematically describing data and information quality as an autonomous research area paradigms and influences deriving from other areas such as probability theory statistical data analysis data mining knowledge representation and machine learning are also included Last not least the book also highlights very practical solutions such as methodologies benchmarks for the most effective techniques case studies and examples The book has been written primarily for researchers in the fields of databases and information management or in natural sciences who are interested in investigating properties of data and information that have an impact on the quality of experiments processes and on real life The material presented is also sufficiently self contained for masters or PhD level courses and it covers all the fundamentals and topics without the need for other textbooks Data and information system administrators and practitioners who deal with systems exposed to data quality issues and as a result need a systematization of the field and practical methods in the area will also benefit from the combination of concrete practical approaches with sound theoretical formalisms   **Handbook of Data Quality** Shazia Sadiq,2013-08-13 The issue of data quality is as old as data itself However the proliferation of diverse large scale and often publically available data on the Web has increased the risk of poor data quality and misleading data interpretations On the other hand data is now exposed at a much more strategic level e g through business intelligence systems increasing manifold the stakes involved for individuals corporations as well as government agencies There the lack of knowledge about data accuracy currency or completeness can have erroneous and even catastrophic results With these changes traditional approaches to data management in general and data quality control specifically are challenged There is an evident need to incorporate data quality considerations into the whole data cycle encompassing managerial governance as well as technical aspects Data quality experts from research and industry agree that a unified framework for data quality management should bring

together organizational architectural and computational approaches Accordingly Sadiq structured this handbook in four parts Part I is on organizational solutions i e the development of data quality objectives for the organization and the development of strategies to establish roles processes policies and standards required to manage and ensure data quality Part II on architectural solutions covers the technology landscape required to deploy developed data quality management processes standards and policies Part III on computational solutions presents effective and efficient tools and techniques related to record linkage lineage and provenance data uncertainty and advanced integrity constraints Finally Part IV is devoted to case studies of successful data quality initiatives that highlight the various aspects of data quality in action The individual chapters present both an overview of the respective topic in terms of historical research and or practice and state of the art as well as specific techniques methodologies and frameworks developed by the individual contributors Researchers and students of computer science information systems or business management as well as data professionals and practitioners will benefit most from this handbook by not only focusing on the various sections relevant to their research area or particular practical work but by also studying chapters that they may initially consider not to be directly relevant to them as there they will learn about new perspectives and approaches *Handbook of Big Data Technologies* Albert Y. Zomaya,Sherif Sakr,2017-02-25 This handbook offers comprehensive coverage of recent advancements in Big Data technologies and related paradigms Chapters are authored by international leading experts in the field and have been reviewed and revised for maximum reader value The volume consists of twenty five chapters organized into four main parts Part one covers the fundamental concepts of Big Data technologies including data curation mechanisms data models storage models programming models and programming platforms It also dives into the details of implementing Big SQL query engines and big stream processing systems Part Two focuses on the semantic aspects of Big Data management including data integration and exploratory ad hoc analysis in addition to structured querying and pattern matching techniques Part Three presents a comprehensive overview of large scale graph processing It covers the most recent research in large scale graph processing platforms introducing several scalable graph querying and mining mechanisms in domains such as social networks Part Four details novel applications that have been made possible by the rapid emergence of Big Data technologies such as Internet of Things IOT Cognitive Computing and SCADA Systems All parts of the book discuss open research problems including potential opportunities that have arisen from the rapid progress of Big Data technologies and the associated increasing requirements of application domains Designed for researchers IT professionals and graduate students this book is a timely contribution to the growing Big Data field Big Data has been recognized as one of leading emerging technologies that will have a major contribution and impact on the various fields of science and varies aspect of the human society over the coming decades Therefore the content in this book will be an essential tool to help readers understand the development and future of the field **Database Systems for Advanced Applications** Lei Chen,Chengfei Liu,Qing Liu,Ke

Deng,2009-09-03 This book constitutes the workshop proceedings of the 14th International Conference on Database Systems for Advanced Applications DASFAA 2009 held in Brisbane Australia in April 2009 The volume contains six workshops each focusing on specific research issues that contribute to the main themes of the DASFAA conference The First International Workshop on Benchmarking of XML and Semantic Web Applications BenchmarkX 09 The Second International Workshop on Managing Data Quality in Collaborative Information Systems MCIS 09 The 1st International Workshop on Data and Process Provenance WDPP 09 The First International Workshop on Privacy Preserving Data Analysis PPDA 09 The First International Workshop on Mobile Business Collaboration MBC 09 and the First Ph D Workshop **Data Matching** Peter Christen,2012-07-04 Data matching also known as record or data linkage entity resolution object identification or field matching is the task of identifying matching and merging records that correspond to the same entities from several databases or even within one database Based on research in various domains including applied statistics health informatics data mining machine learning artificial intelligence database management and digital libraries significant advances have been achieved over the last decade in all aspects of the data matching process especially on how to improve the accuracy of data matching and its scalability to large databases Peter Christen s book is divided into three parts Part I Overview introduces the subject by presenting several sample applications and their special challenges as well as a general overview of a generic data matching process Part II Steps of the Data Matching Process then details its main steps like pre processing indexing field and record comparison classification and quality evaluation Lastly part III Further Topics deals with specific aspects like privacy real time matching or matching unstructured data Finally it briefly describes the main features of many research and open source systems available today By providing the reader with a broad range of data matching concepts and techniques and touching on all aspects of the data matching process this book helps researchers as well as students specializing in data quality or data matching aspects to familiarize themselves with recent research advances and to identify open research challenges in the area of data matching To this end each chapter of the book includes a final section that provides pointers to further background and research material Practitioners will better understand the current state of the art in data matching as well as the internal workings and limitations of current systems Especially they will learn that it is often not feasible to simply implement an existing off the shelf data matching system without substantial adaption and customization Such practical considerations are discussed for each of the major steps in the data matching process **Data Warehousing Design and Advanced Engineering Applications: Methods for Complex Construction** Bellatreche, Ladjel,2009-08-31 Data warehousing and online analysis technologies have shown their effectiveness in managing and analyzing a large amount of disparate data attracting much attention from numerous research communities Data Warehousing Design and Advanced Engineering Applications Methods for Complex Construction covers the complete process of analyzing data to extract transform load and manage the essential components of a data warehousing system A defining

collection of field discoveries this advanced title provides significant industry solutions for those involved in this distinct research community **Database Technology For Life Sciences And Medicine** Christian Bohm,Claudia Plant,2010-08-31 This book presents innovative approaches from database researchers supporting the challenging process of knowledge discovery in biomedicine Ranging from how to effectively store and organize biomedical data via data quality and case studies to sophisticated data mining methods this book provides the state of the art of database technology for life sciences and medicine A valuable source of information for experts in life sciences who want to be updated about the possibilities of database technology in their field this volume will also be inspiring for students and researchers in informatics who are keen to contribute to this emerging field of interdisciplinary research **Interactive Knowledge Discovery and Data Mining in Biomedical Informatics** Andreas Holzinger,Igor Jurisica,2014-06-17 One of the grand challenges in our digital world are the large complex and often weakly structured data sets and massive amounts of unstructured information This big data challenge is most evident in biomedical informatics the trend towards precision medicine has resulted in an explosion in the amount of generated biomedical data sets Despite the fact that human experts are very good at pattern recognition in dimensions of 3 most of the data is high dimensional which makes manual analysis often impossible and neither the medical doctor nor the biomedical researcher can memorize all these facts A synergistic combination of methodologies and approaches of two fields offer ideal conditions towards unraveling these problems Human Computer Interaction HCI and Knowledge Discovery Data Mining KDD with the goal of supporting human capabilities with machine learning ppThis state of the art survey is an output of the HCI KDD expert network and features 19 carefully selected and reviewed papers related to seven hot and promising research areas Area 1 Data Integration Data Pre processing and Data Mapping Area 2 Data Mining Algorithms Area 3 Graph based Data Mining Area 4 Entropy Based Data Mining Area 5 Topological Data Mining Area 6 Data Visualization and Area 7 Privacy Data Protection Safety and Security An Introduction to Knowledge Graphs Umutcan Serles,Dieter Fensel,2024-06-08 This textbook introduces the theoretical foundations of technologies essential for knowledge graphs It also covers practical examples applications and tools Knowledge graphs are the most recent answer to the challenge of providing explicit knowledge about entities and their relationships by potentially integrating billions of facts from heterogeneous sources The book is structured in four parts For a start Part I lays down the overall context of knowledge graph technology Part II Knowledge Representation then provides a deep understanding of semantics as the technical core of knowledge graph technology Semantics is covered from different perspectives such as conceptual epistemological and logical Next Part III Knowledge Modelling focuses on the building process of knowledge graphs The book focuses on the phases of knowledge generation knowledge hosting knowledge assessment knowledge cleaning knowledge enrichment and knowledge deployment to cover a complete life cycle for this process Finally Part IV simply called Applications presents various application areas in detail with concrete application

examples as well as an outlook on additional trends that will emphasize the need for knowledge graphs even stronger This textbook is intended for graduate courses covering knowledge graphs Besides students in knowledge graph Semantic Web database or information retrieval classes also advanced software developers for Web applications or tools for Web data management will learn about the foundations and appropriate methods *Database Technologies: Concepts, Methodologies, Tools, and Applications* Erickson, John,2009-02-28 This reference expands the field of database technologies through four volumes of in depth advanced research articles from nearly 300 of the world s leading professionals Provided by publisher **Web Information Systems Engineering – WISE 2016** Wojciech Cellary,Mohamed F. Mokbel,Jianmin Wang,Hua Wang,Rui Zhou,Yanchun Zhang,2016-11-01 This two volume set LNCS 10041 and LNCS 10042 constitutes the proceedings of the 17th International Conference on Web Information Systems Engineering WISE 2016 held in Shanghai China in November 2016 The 39 full papers and 31 short papers presented in these proceedings were carefully reviewed and selected from 233 submissions The papers cover a wide range of topics such as Social Network Data Analysis Recommender Systems Topic Modeling Data Diversity Data Similarity Context Aware Recommendation Prediction Big Data Processing Cloud Computing Event Detection Data Mining Sentiment Analysis Ranking in Social Networks Microblog Data Analysis Query Processing Spatial and Temporal Data Graph Theory Non Traditional Environments and Special Session on Data Quality and Trust in Big Data **Planning Production and Inventories in the Extended Enterprise** Karl G. Kempf,Pınar Keskinocak,Reha Uzsoy,2011-01-12 In two volumes Planning Production and Inventories in the Extended Enterprise A State of the Art Handbook examines production planning across the extended enterprise against a backdrop of important gaps between theory and practice The early chapters describe the multifaceted nature of production planning problems and reveal many of the core complexities The middle chapters describe recent research on theoretical techniques to manage these complexities Accounts of production planning system currently in use in various industries are included in the later chapters Throughout the two volumes there are suggestions on promising directions for future work focused on closing the gaps **On the Move to Meaningful Internet Systems: OTM 2014 Conferences** Robert Meersman,Herve Panetto,Tharam Dillon,Michele Missikoff,Lin Liu,Oscar Pastor,Alfredo Cuzzocrea,Timos Sellis,2014-10-18 This volume constitutes the refereed proceedings of the Confederated International Conferences Cooperative Information Systems CoopIS 2014 and Ontologies Databases and Applications of Semantics ODBASE 2014 held as part of OTM 2014 in October 2014 in Amantea Italy The 39 full papers presented together with 12 short papers and 5 keynotes were carefully reviewed and selected from a total of 115 submissions The OTM program covers subjects as follows process designing and modeling process enactment monitoring and quality assessment managing similarity software services improving alignment collaboration systems and applications ontology querying methodologies and paradigms ontology support for web XML and RDF data processing and retrieval knowledge bases querying and retrieval social network and collaborative methodologies ontology assisted event and

stream processing ontology assisted warehousing approaches ontology based data representation and management in emerging domains   Advances in Databases and Information Systems Jaroslav Pokorný,Mirjana Ivanović,Bernhard Thalheim,Petr Šaloun,2016-08-13 This book constitutes the thoroughly refereed proceedings of the 20th East European Conference on Advances in Databases and Information Systems ADBIS 2016 held in Prague Czech Republic in August 2016 The 21 full papers presented together with two keynote papers and one keynote abstract were carefully selected and reviewed from 85 submissions The papers are organized in topical sections such as data quality mining analysis and clustering model driven engineering conceptual modeling data warehouse and multidimensional modeling recommender systems spatial and temporal data processing distributed and parallel data processing internet of things and sensor networks   Flexible Query Answering Systems Troels Andreasen,Guy De Tré,Janusz Kacprzyk,Henrik Legind Larsen,Gloria Bordogna,Sławomir Zadrożny,2021-09-15 This book constitutes the refereed proceedings of the 14th International Conference on Flexible Query Answering Systems FQAS 2021 held virtually and in Bratislava Slovakia in September 2021 The 16 full papers and 1 perspective papers presented were carefully reviewed and selected from 17 submissions They are organized in the following topical sections model based flexible query answering approaches and data driven approaches   Foundations of Intelligent Systems Troels Andreasen,Henning Christiansen,Juan-Carlos Cubero,Zbigniew W. Ras,2014-06-03 This book constitutes the refereed proceedings of the 21st International Symposium on Methodologies for Intelligent Systems ISMIS 2014 held in Roskilde Denmark in June 2014 The 61 revised full papers were carefully reviewed and selected from 111 submissions The papers are organized in topical sections on complex networks and data stream mining data mining methods intelligent systems applications knowledge representation in databases and systems textual data analysis and mining special session challenges in text mining and semantic information retrieval special session warehousing and OLAPing complex spatial and spatio temporal data ISMIS posters   Advances in Intelligent Data Analysis X João Gama,Elizabeth Bradley,Jaakko Hollmen,2011-10-25 This book constitutes the refereed proceedings of the 10th International Conference on Intelligent Data Analysis IDA 2011 held in Porto Portugal in October 2011 The 19 revised full papers and 16 revised poster papers resented together with 3 invited papers were carefully reviewed and selected from 73 submissions All current aspects of intelligent data analysis are addressed particularly intelligent support for modeling and analyzing complex dynamical systems The papers offer intelligent support for understanding evolving scientific and social systems including data collection and acquisition such as crowd sourcing data cleaning semantics and markup searching for data and assembling datasets from multiple sources data processing including workflows mixed initiative data analysis and planning data and information fusion incremental mixed initiative model development testing and revision and visualization and dissemination of results etc   Veracity of Data Laure Berti-Équille,Javier Borge-Holthoefer,2022-05-31 On the Web a massive amount of user generated content is available through various channels e g texts tweets Web tables databases

multimedia sharing platforms etc Conflicting information rumors erroneous and fake content can be easily spread across multiple sources making it hard to distinguish between what is true and what is not This book gives an overview of fundamental issues and recent contributions for ascertaining the veracity of data in the era of Big Data The text is organized into six chapters focusing on structured data extracted from texts Chapter 1 introduces the problem of ascertaining the veracity of data in a multi source and evolving context Issues related to information extraction are presented in Chapter 2 Current truth discovery computation algorithms are presented in details in Chapter 3 It is followed by practical techniques for evaluating data source reputation and authoritativeness in Chapter 4 The theoretical foundations and various approaches for modeling diffusion phenomenon of misinformation spreading in networked systems are studied in Chapter 5 Finally truth discovery computation from extracted data in a dynamic context of misinformation propagation raises interesting challenges that are explored in Chapter 6 This text is intended for a seminar course at the graduate level It is also to serve as a useful resource for researchers and practitioners who are interested in the study of fact checking truth discovery or rumor spreading   *Enterprise Applications and Services in the Finance Industry* Dennis Kundisch,Daniel Veit,Tim Weitzel,Christof Weinhardt,2009-06-19 This book constitutes the proceedings of the 4th International Workshop on Enterprise Applications and Services in the Finance Industry FinanceCom2008 held in Paris France on December 13 2008 The workshop spans multiple disciplines including technical economic sociological and behavioral sciences The guiding theme of this workshop was concerned with innovations in the financial services industry driven by either new business models or changed regulations The nine presented papers and the keynote speech were carefully reviewed and selected from numerous submissions The topics covered are financial markets and customers service oriented architectures and regulation and compliance

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