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Data Quality Carlo Batini, Monica Scannapieco, 2006-09-27 Poor data quality can seriously hinder or damage the efficiency and effectiveness of organizations and businesses The growing awareness of such repercussions has led to major public initiatives like the Data Quality Act in

the USA and the European 2003 98 directive of the European Parliament Batini and Scannapieco present a comprehensive and systematic introduction to the wide set of issues related to data quality. They start with a detailed description of different data quality dimensions like accuracy completeness and consistency and their importance in different types of data like federated data web data or time dependent data and in different data categories classified according to frequency of change like stable long term and frequently changing data The book s extensive description of 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 gives an excellent overview of the current state of the art The presentation is completed by a short description and critical comparison of tools and practical methodologies which will help readers to resolve their own quality problems This book is an ideal combination of the soundness of theoretical foundations and the applicability of practical approaches It is ideally suited for everyone researchers students or professionals interested in a comprehensive overview of data quality issues In addition it will serve as the basis for an introductory course or for self study on this topic Databases '92 - Proceedings Of The 2nd Far-east Workshop On Future Database Systems Qiming Chen, Yahiko Kambayashi, R Sacks-davis, 1992-04-15 This volume represents a valuable collective contribution to the research and development of database systems It contains papers in a variety of topics such as data models distributed databases multimedia databases concurrency control hypermedia and document processing user interface query processing and Quality Software Project Management Robert T. Futrell, Donald F. Shafer, Linda Shafer, 2002 database applications Annotation Drawing on best practices identified at the Software Quality Institute and embodied in bodies of knowledge from the Project Management Institute the American Society of Quality IEEE and the Software Engineering Institute Quality Software Project Management teaches 34 critical skills that allow any manager to minimize costs risks and time to market Written by leading practitioners Robert T Futrell Donald F Shafer and Linda I Shafer it addresses the entire project lifecycle covering process project and people It contains extensive practical resources including downloadable checklists templates and forms Database Development and Management Lee Chao, 2006-01-13 Today s database professionals must understand how to apply database systems to business processes and how to develop database systems for both business intelligence and Web based applications Database Development and Management explains all aspects of database design access implementation application development and management as well **Cross-Disciplinary Models and Applications** of Database Management: Advancing Approaches Siau, Keng, 2011-12-31 Within a given enterprise database management involves the monitoring administration and maintenance of the databases which constantly change with new technologies and new forms of data Cross Disciplinary Models and Applications of Database Management Advancing Approaches is an updated look at the latest tools and technology within the burgeoning field of database management Perfect for the network administrator technician information technology specialist or consultant or for academics and students this

volume presents the latest the field has to offer by way of cases and new research As database languages models and systems change it s vital for practitioners within the field to stay abreast of the latest research and methods being used around the world and this book offers the most current advances available **Information Systems Development Paul** Beynon-Davies, 2016-01-14 In this third edition the author has arranged the material in five major parts context tools techniques methods management and discipline Within the parts popular chapters have been retained and updated to reflect modern developments in the area of information systems development A number of new chapters have been included on topics such as object oriented analysis and design methods rapid applications development and business process re engineering Each chapter contains a number of case studies illustrating the frameworks techniques and concepts discussed A number of exercises are also included to test the understanding of the material Data Quality Richard Y. Wang, Mostapha Ziad, Yang W. Lee, 2006-04-11 Data Quality provides an expos of research and practice in the data quality field for technically oriented readers It is based on the research conducted at the MIT Total Data Quality Management TDQM program and work from other leading research institutions This book is intended primarily for researchers practitioners educators and graduate students in the fields of Computer Science Information Technology and other interdisciplinary areas It forms a theoretical foundation that is both rigorous and relevant for dealing with advanced issues related to data quality Written with the goal to provide an overview of the cumulated research results from the MIT TDQM research perspective as it relates to database research this book is an excellent introduction to Ph D who wish to further pursue their research in the data quality area It is also an excellent theoretical introduction to IT professionals who wish to gain insight into theoretical results in the technically oriented data quality area and apply some of the key concepts to their practice **Management Systems in Engineering** Katherine Morris, 1994-02 Describes the new generation of database systems which support the evolutionary nature of the engineering environment by focusing on the temporal dimensions of data management

Health Management Information Systems Joseph K. H. Tan,2001 For a thorough timely and distinctly effective overview of how information systems are being used in the health care industry today turn to HEALTH MANAGEMENT INFORMATION SYSTEMS Methods and Practical Applications Second Edition Skillfully revised for both content and format this exceptional teaching and learning tool gives students a solid command of vital information to set them on the path to professional success Each chapter opens with a scenario that introduces students to a particular HMIS problem to be understood and overcome new emphasis on application aids in helpful understanding to readers graphics and tables throughout the text illustrate concepts for fast comprehension plus five major cases based on real life experience From Databases to Hypermedia Hermann Maurer, Nick Scherbakov, Zahran Halim, Zaidah Razak, 2012-12-06 The number of books on databases is very large Thus our decision to yet add another book to the body of literature requires some justification However even a cursory glance through this book will show that we have taken a rather different approach indeed when

compared to monographs on databases First material ties together the well known relational model with the newer and not yet as solidly established object oriented one and leads to data models for hypermedia system This is unique and timely the chaos on the World Wide Web is getting out of hand and one ofthe main reasons is that the underlying data model is too weak Second the book is full of illustrations And those illustrations are not only available in printed form but also on a CD ROM Actually much more is true for each of the 26 chapters electronic courseware is available one lesson per chapter Third the lessons described contain explanations that are easier or better to understand than those provided in the printed chapter since a number of dynamic and interactive features are used Fourth the lessons can be used in a variety of modes as complement for the book as stand alone material instead of the book as slides for the lecturer and as help for the student And as explained below they can be easily modified **In-Memory Data Management** Hasso Plattner, Alexander Zeier, 2011-03-08 In the last 50 years the world has been completely transformed through the use of IT We have now reached a new inflection point Here we present for the first time how in memory computing is changing the way businesses are run Today enterprise data is split into separate databases for performance reasons Analytical data resides in warehouses synchronized periodically with transactional systems This separation makes flexible real time reporting on current data impossible Multi core CPUs large main memories cloud computing and powerful mobile devices are serving as the foundation for the transition of enterprises away from this restrictive model We describe techniques that allow analytical and transactional processing at the speed of thought and enable new ways of doing business The book is intended for university students IT professionals and IT managers but also for senior management who wish to create new business processes by leveraging in memory computing Computational Science - ICCS 2007 Yong Shi,2007-05-18 Part of a four volume set this book constitutes the refereed proceedings of the 7th International Conference on Computational Science ICCS 2007 held in Beijing China in May 2007 The papers cover a large volume of topics in computational science and related areas from multiscale physics to wireless networks and from graph theory to tools for program development Object-Oriented <u>Information Engineering</u> Stephen Montgomery, 2012-12-02 Object Oriented Information Engineering Analysis Design and Implementation discusses design both its object oriented and traditional development and analysis on which the book gives much focus The book begins with an introduction to information engineering and its phases object oriented information engineering and object orientation The text then moves on to more specific topics such as business information requirements detailed object modeling business functions and subject areas and individual object behaviors and object interactions The book also explains the integration and validation of analysis models object structure designs and system designs and its different applications. The text is recommended for undergraduates and practitioners of computer and or information engineers who want to learn more about object oriented design its relation with traditional design and its analysis The book is also for those who wish to contribute and conduct further studies in the field of object oriented design Model-Driven

<u>Domain Analysis and Software Development: Architectures and Functions</u> Osis, Janis, Asnina, Erika, 2010-10-31 This book displays how to effectively map and respond to the real world challenges and purposes which software must solve covering domains such as mechatronic embedded and high risk systems where failure could cost human lives Provided by publisher

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