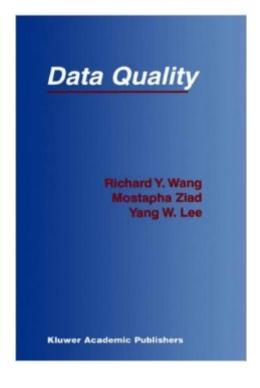
The book was found

## Data Quality (Advances In Database Systems)





## Synopsis

Data Quality provides an exposé 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.

## **Book Information**

Series: Advances in Database Systems (Book 23) Hardcover: 167 pages Publisher: Springer; 2001 edition (January 15, 2001) Language: English ISBN-10: 0792372158 ISBN-13: 978-0792372158 Product Dimensions: 6.1 x 0.6 x 9.2 inches Shipping Weight: 15.5 ounces (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #5,016,349 in Books (See Top 100 in Books) #94 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Quality Control #216 in Books > Computers & Technology > Networking & Cloud Computing > Network Administration > Disaster & Recovery #1393 in Books > Computers & Technology > Computer Science > Information Theory

## **Customer Reviews**

The book provides a variety of predicate calculus models for describing, measuring and managing information quality. Material is an excellent balance between theory and practice, with case studies from a variety of projects and institutions.

Data Quality (Advances in Database Systems) Data Analytics: What Every Business Must Know About Big Data And Data Science (Data Analytics for Business, Predictive Analysis, Big Data) Data Analytics: Practical Data Analysis and Statistical Guide to Transform and Evolve Any Business. Leveraging the Power of Data Analytics, Data ... (Hacking Freedom and Data Driven) (Volume 2) Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business) Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) Web Data Mining: Exploring Hyperlinks, Contents, and Usage Data (Data-Centric Systems and Applications) Relational Database Design Clearly Explained, Second Edition (The Morgan Kaufmann Series in Data Management Systems) Database Systems: Design, Implementation, and Management (with Premium Web Site Printed Access Card) (Management Information Systems) Database Design for Mere Mortals: A Hands-On Guide to Relational Database Design (2nd Edition) Database Design for Mere Mortals: A Hands-On Guide to Relational Database Design (3rd Edition) Advances in Genetic Programming (Complex Adaptive Systems) Advances in Genetic Programming, Vol. 3 (Complex Adaptive Systems) Advances in Genetic Programming, Vol. 2 (Complex Adaptive Systems) Real Time UML: Advances in the UML for Real-Time Systems (3rd Edition) Data Science and Big Data Analytics: Discovering, Analyzing, Visualizing and Presenting Data Data Science for Business: What You Need to Know about Data Mining and Data-Analytic Thinking Big Data: Principles and best practices of scalable realtime data systems Quality Management Exam Review for Radiologic Imaging Sciences (Quality Management Review) Quality Management for Organizational Excellence: Introduction to Total Quality (8th Edition) Lean Six Sigma: The Ultimate Guide To Lean Six Sigma With Tools For Improving Quality And Speed! (Lean, Six Sigma, Quality Control) Axiomatic Quality: Integrating Axiomatic Design with Six-Sigma, Reliability, and Quality Engineering

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