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Joseph Dubrovkin

How to Make a Database in Historical Studies Tiago Luís Gil, 2021-07-27 This book is a greatly supplemented translation from Portuguese, originally published in 2015. It discusses the most appropriate ways to create databases for research on history and other humanities, including an extensive debate about the usages that historians have made of computing since the 1950s. It has four chapters: the first is dedicated to theoretical and methodical questions about the usage of databases in history; the second is about technical issues; the third presents the concept of research engineering (how to improve research in groups); the last is about the construction of databases. The author states that the use of technology in research in history and humanities should be preceded and mediated by theories and methods which deal with these disciplines and not by technical issues. The historian must know how to think “correctly” in order to use the technological tools in an autonomous way. The book provides a background, demonstrating how theory, methodology, and technique are always articulated in historical research, and will appeal to history students and researchers.

Introduction to Database Management Systems on MTS. , 1986

The Manga Guide to Databases Mana Takahashi, Shoko Azuma, Co Ltd Trend, 2009-01-15 Want to learn about databases without the tedium? With its unique combination of Japanese-style comics and serious educational content, *The Manga Guide to Databases* is just the book for you. Princess Ruruna is stressed out. With the king and queen away, she has to manage the Kingdom of Kod's humongous fruit-selling empire. Overseas departments, scads of inventory, conflicting prices, and so many customers! It's all such a confusing mess. But a mysterious book and a helpful fairy promise to solve her organizational problems—with the practical magic of databases. In *The Manga Guide to Databases*, Tico the fairy teaches the Princess how to simplify her data management. We follow along as they design a relational database, understand the entity-relationship model, perform basic database operations, and delve into more advanced topics. Once the Princess is familiar with transactions and basic SQL statements, she can keep her data timely and accurate for the entire kingdom. Finally, Tico explains ways to make the database more efficient and secure, and they discuss methods for concurrency and replication. Examples and exercises (with answer keys) help you learn, and an appendix of frequently used SQL statements gives the tools you need to create and maintain full-featured databases. (Of course, it wouldn't be a royal kingdom without some drama, so read on to find out who gets the girl—the arrogant prince or the humble servant.) This EduManga book is a

translation of a bestselling series in Japan, co-published with Ohmsha, Ltd., of Tokyo, Japan.

Introduction to Databases Peter Revesz, 2012-03-14 Introduced forty years ago, relational databases proved unusually successful and durable. However, relational database systems were not designed for modern applications and computers. As a result, specialized database systems now proliferate trying to capture various pieces of the database market. Database research is pulled into different directions, and specialized database conferences are created. Yet the current chaos in databases is likely only temporary because every technology, including databases, becomes standardized over time. The history of databases shows periods of chaos followed by periods of dominant technologies. For example, in the early days of computing, users stored their data in text files in any format and organization they wanted. These early days were followed by information retrieval systems, which required some structure for text documents, such as a title, authors, and a publisher. The information retrieval systems were followed by database systems, which added even more structure to the data and made querying easier. In the late 1990s, the emergence of the Internet brought a period of relative chaos and interest in unstructured and "semistructured data" as it was envisioned that every web page would be like a page in a book. However, with the growing maturity of the Internet, the interest in structured data was regained because the most popular websites are, in fact, based on databases. The question is not whether future data stores need structure but what structure they need.

Encyclopedia of Database Technologies and Applications Rivero, Laura C., Doorn, Jorge Horacio, Ferragline, Viviana E., 2005-06-30 Addresses the evolution of database management, technologies and applications along with the progress and endeavors of new research areas.--P. xiii.

Foundations of Semantic Databases Bert de Brock, 1995 Providing a comprehensive theory of data modelling, this book explains the important concepts and principles with real-life examples showing how to apply it directly in practical applications. Topics covered include: a wide variety of functional requirements and query specification capabilities; a formal treatment of the semantics of the data; static and dynamic constraints and business rules; operations on tables, databases, and database universes; data dictionaries and their semantics; and comparisons of incidental properties and structural properties throughout the book. The book is aimed at professional database users such as designers, administrators and programmers, as well as specialists involved in data processing.

Electronic Databases and Publishing Albert Henderson, Contains articles from various issues of Publishing Research Quarterly published between 1995 and 1997. Production statistics accompanied by statements of editorial coverage provide an accurate reflection of output of many of the major disciplinary bibliographic databases. Coverage includes databases that are not strictly bibliographic, such as the CMG database college courses. Databases profiled include databases of the Research Libraries Group, the OCLC Online Union Catalog, and the National Technical Information Service. Other subjects include predicting journal subscription rates, and the health of North America's small and mid-sized book publishers since

1980. Of interest to those in publishing and higher education. Annotation copyrighted by Book News, Inc., Portland, OR

Advances in Database Technology - EDBT '98 H.-J. Schek, 1998-03-04 This book constitutes the refereed proceedings of the 6th International Conference on Extending Database Technology, EDBT '98, held in Valencia, Spain, in March 1998. The 32 revised full papers presented together with one invited keynote were selected from a total of 191 submissions. The book is divided in sections on similarity search and indexing, query optimization on the Web, Algorithms for data mining, modelling in OLAP, query processing and storage management, aggregation and summary data, object-oriented and active databases, view maintenance and integrity, databases and the Web, workflow and scientific databases.

Information and Database Quality Mario G. Piattini, Coral Calero, Marcela F. Genero, 2012-12-06 In a global and increasingly competitive market, where organizations are driven by information, the search for ways to transform data into true knowledge is critical to a business's success. Few companies, however, have effective methods of managing the quality of this information. Because quality is a multidimensional concept, its management must consider a wide variety of issues related to information and data quality. Information and Database Quality is a compilation of works from research and industry that examines these issues, covering both the organizational and technical aspects of information and data quality. Information and Database Quality is an excellent reference for both researchers and professionals involved in any aspect of information and database research.

Effective Databases for Text & Document Management Shirley A. Becker, 2003-01-01 Focused on the latest research on text and document management, this guide addresses the information management needs of organizations by providing the most recent findings. How the need for effective databases to house information is impacting organizations worldwide and how some organizations that possess a vast amount of data are not able to use the data in an economic and efficient manner is demonstrated. A taxonomy for object-oriented databases, metrics for controlling database complexity, and a guide to accommodating hierarchies in relational databases are provided. Also covered is how to apply Java-triggers for X-Link management and how to build signatures.

Data Analytics in Spectroscopy Joseph Dubrovkin, 2024-02-06 This textbook summarizes various studies and significant materials on data analytics in spectroscopy. Its rigorous mathematical basis, in-depth description, and numerous examples of applications in chemistry and physics make this book valuable for theorists, practitioners, and students specializing in data processing in spectroscopy, chemometrics, and analytical chemistry. The bibliography briefly describes hundreds of data analytics applications for solving spectroscopic tasks in industrial and research laboratories. This book differs from existing brief reviews and articles on this topic in that it forms, for the first time, the big picture of all kinds of data analytics methods in spectroscopy. The book also provides quickly reproducible computer calculations to illustrate its significant theoretical statements. As such, it can also serve as a practical guide to lecturers in data analytics in the broad field of spectroscopy,

including chemometrics and analytical chemistry.

Database Management Systems Ben Shneiderman,1976

Database Design Maristella Agosti,1986-03-13 This bibliography provides ready access to the literature on the design of databases. Database design is one of the most important development areas of modern information technology; the literature is very diversified and often confusing. This classified and annotated bibliography brings order to this chaos, enabling the reader to identify the main sources and locate particular references quickly and conveniently. More than 200 references are classified according to the particular area of database design they address. The annotations describe the main concerns of each reference, indicating something of their scope and use. In addition to the references themselves, which are alphabetically-ordered by author's name, there is a list of subjects covered, together with a detailed directory of all references dealing with each subject, and an index of authors cited.

Creating Database-Backed Library Web Pages Stephen R. Westman,2006-01-09 Explains the advantages of database-backed Web pages for libraries and offers library personnel practical strategies for creating and maintaining database-backed Web sites.

Encyclopedia of Database Technologies and Applications Laura C. Rivero,Jorge H. Doorn,Viviana E. Ferraggine,2006 The Encyclopedia of Database Technologies and Applications is a wide-ranging collection of a diverse coverage of topics related to database concepts, technologies, and applications. This encyclopedia provides an overview of the state-of-the-art of classical subjects. It has contributions from over 175 international researchers from 33 countries, and includes more than 970 terms and definitions and over 2,400 references. This encyclopedia also delivers clear and concise explanations of emerging issues and technologies such as multimedia database systems, data warehousing and mining, geospatial and temporal databases, and data reverse engineering. The Encyclopedia of Database Technologies and Applications is a single reference source for any library on the topic of database technologies and applications.

Build Your Own Database F. Wilfrid Lancaster,Péter Jacsó,1999-03-01 Commercial databases serve some needs of your user community, but not all. For instance, you may wish to create databases of community resources or unique documents in your collection. With ever-improving computer technology, it's easier than ever to create a database.

Information Organization and Databases Katsumi Tanaka,Shahram Ghandeharizadeh,Yahiko Kambayashi,2000-12-31 Information Organization and Databases: Foundations of Data Organization provides recent developments of information organization technologies that have become crucial not only for data mining applications and information visualization, but also for treatment of semistructured data, spatio-temporal data and multimedia data that are not necessarily stored in conventional DBMSs. Information Organization and Databases: Foundations of Data Organization presents: semistructured data addressing XML, query languages and integrity constraints, focusing on advanced technologies for organizing web data

for effective retrieval; multimedia database organization emphasizing video data organization and data structures for similarity retrieval; technologies for data mining and data warehousing; index organization and efficient query processing issues; spatial data access and indexing; organizing and retrieval of WWW and hypermedia. Information Organization and Databases: Foundations of Data Organization is a resource for database practitioners, database researchers, designers and administrators of multimedia information systems, and graduate-level students in the area of information retrieval and/or databases wishing to keep abreast of advances in the information organization technologies.

Animal Welfare Information Center Bulletin ,2008

Encyclopedia of Library and Information Science, Second Edition - Miriam Drake,2003-05-20 A revitalized version of the popular classic, the Encyclopedia of Library and Information Science, Second Edition targets new and dynamic movements in the distribution, acquisition, and development of print and online media-compiling articles from more than 450 information specialists on topics including program planning in the digital era, recruitment, information management, advances in digital technology and encoding, intellectual property, and hardware, software, database selection and design, competitive intelligence, electronic records preservation, decision support systems, ethical issues in information, online library instruction, telecommuting, and digital library projects.

An Introduction to Database Systems C. J. Date,1981 Computer science textbook on data base systems - covers data models of hierarchical, relational, and distributed data bases, storage structure, computer networking, computer programming, etc. Illustrations, references.

Databases.htm Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the ability of words has been more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such could be the essence of the book **Databases.htm**, a literary masterpiece that delves deep into the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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