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Advanced SQL:1999 Morgan Kaufmann
From the archives of the Library of Congress: “ An irresistible treasury for book and library lovers. ” —Booklist (starred review) The Library of Congress brings book lovers an enriching tribute to the power of the written word and to the history of our most beloved books. Featuring more than two hundred full-color images of original catalog cards, first edition book covers, and photographs from the library ’ s magnificent archives, this collection is a visual celebration of the rarely seen treasures in one of the world ’ s most famous libraries and the brilliant catalog system that has kept it organized for hundreds of years. Packed with engaging facts on literary classics—from Ulysses to The Cat in the Hat to Shakespeare ’ s First Folio to The Catcher in the Rye—this is an ode to the enduring magic and importance of books. “ The Card Catalog is many things: a lucid overview of the history of bibliographic practices, a paeon to the Library of Congress, a memento of the cherished card catalogs of yore, and an illustrated

collection of bookish trivia The illustrations are amazing: luscious reproductions of dozens of cards, lists, covers, title pages, and other images guaranteed to bring a wistful gleam to the book nerd ’ s eye. ” —The Washington Post
Engineering Mechanics of Composite Materials
Chronicle Books

XML has become the lingua franca for representing business data, for exchanging information between business partners and applications, and for adding structure – and sometimes meaning—to text-based documents. XML offers some special challenges and opportunities in the area of search: querying XML can produce very precise, fine-grained results, if you know how to express and execute those queries. For software developers and systems architects: this book teaches the most useful approaches to querying XML documents and repositories. This book will also help managers and project leaders grasp how “ querying XML fits into the larger context of querying and XML. Querying XML provides a comprehensive background from fundamental concepts (What is XML?) to data models (the Infoset, PSVI, XQuery Data Model), to APIs (querying XML from SQL or Java) and more. * Presents the concepts clearly, and demonstrates them with illustrations and examples; offers a thorough mastery of the subject area in a single book. * Provides comprehensive coverage of XML query languages, and the concepts needed to understand them completely (such as the XQuery Data Model). * Shows how to query XML documents and data using: XPath (the XML Path Language); XQuery, soon to be the new W3C Recommendation for querying XML; XQuery's companion XQueryX; and SQL, featuring the SQL/XML * Includes an extensive set of XQuery, XPath, SQL, Java, and other

examples, with links to downloadable code and data samples.

Recent Advances in Spatial Equilibrium Modelling Morgan Kaufmann

This text surveys research from the fields of data mining and information visualisation and presents a case for techniques by which information visualisation can be used to uncover real knowledge hidden away in large databases.

The Card Catalog Elsevier

Active database systems enhance traditional database functionality with powerful rule-processing capabilities, providing a uniform and efficient mechanism for many database system applications. Among these applications are integrity constraints, views, authorization, statistics gathering, monitoring and alerting, knowledge-based systems, expert systems, and workflow management. This significant collection focuses on the most prominent research projects in active database systems. The project leaders for each prototype system provide detailed discussions of their projects and the relevance of their results to the future of active database systems. Features: A broad overview of current active database systems and how they can be extended and improved A comprehensive introduction to the core topics of the field, including its motivation and history Coverage of active database (trigger) capabilities in commercial products Discussion of forthcoming standards

Moving Objects Databases Morgan Kaufmann

The authors explore and explain current techniques for handling the specialised data that describes geographical phenomena in a study that will be of great value to computer scientists and geographers working with spatial databases.

Advanced Materials Science & Technology in China: A Roadmap to 2050 Morgan Kaufmann

Fancy yarns are those produced

with some deliberate discontinuity introduced either into the colour or form of the article with the intention of producing an enhanced aesthetic impression. Most fancy yarns are produced by specialist spinners using machines modified or specially developed for the purpose; others are produced from 'fancy slivers' used as minor components of yarns made by spinners with normal equipment; still others are made exclusively by filament yarns, using adaptations of the airjet texturing process. The text is well illustrated with diagrams, drawings and photographs of yarn structures and the equipment used to create them. It contains close-ups of the yarns themselves together with an analysis to show how appearance and texture can be varied by changing the feedstock or machine settings. Textile historians and conservationists will find the book especially useful in helping to identify yarn types in historical fabrics and in developing an understanding of the variety of yarns available in antiquity and typical uses for them. Fancy yarns is an essential reference to a wide range of industrial textile technologists including spinners, knitters and weavers, fabric and garment manufacturers, students of textile technology and design and curators and conservationists of historical textile collections. The first

book to be devoted exclusively to fancy yarns and fancy doubled yarns Describes all the major yarn types, their manufacture and potential for use in garments and furnishing fabrics Includes over 100 drawings, diagrams and photographs

Developing Time-oriented Database Applications in SQL Springer Science & Business Media

Data Modeling Essentials, Third Edition, covers the basics of data modeling while focusing on developing a facility in techniques, rather than a simple familiarization with "the rules". In order to enable students to apply the basics of data modeling to real models, the book addresses the realities of developing systems in real-world situations by assessing the merits of a variety of possible solutions as well as using language and diagramming methods that represent industry practice. This revised edition has been given significantly expanded coverage and reorganized for greater reader comprehension even as it retains its distinctive hallmarks of readability and usefulness. Beginning with the basics, the book provides a thorough grounding in theory before guiding the reader through the various stages of applied data modeling and database design. Later chapters address advanced subjects, including business rules, data warehousing, enterprise-wide modeling and data management. It includes an entirely new section discussing the development of logical and physical modeling, along with new material describing a powerful technique for model

verification. It also provides an excellent resource for additional lectures and exercises. This text is the ideal reference for data modelers, data architects, database designers, DBAs, and systems analysts, as well as undergraduate and graduate-level students looking for a real-world perspective. Thorough coverage of the fundamentals and relevant theory. Recognition and support for the creative side of the process. Expanded coverage of applied data modeling includes new chapters on logical and physical database design. New material describing a powerful technique for model verification. Unique coverage of the practical and human aspects of modeling, such as working with business specialists, managing change, and resolving conflict.

Principles of Transaction Processing Elsevier

Ansel Adams (1902-1984) produced some of the 20th century's most iconic photographic images and helped nurture the art of photography through his creative innovations and peerless technical mastery. The Camera--the first volume in Adams' celebrated series of books on photographic techniques--has taught generations of photographers how to harness the camera's artistic potential. This time-honored handbook distills the knowledge gained through a lifetime in photography and remains as vital today as when it was first published. Along with visualization, image management, Adams' famous Zone System, and other keys to photographic artistry, The Camera covers 35mm, medium-format, and large-format view cameras, while offering detailed advice on camera

components such as lenses, shutters, and light meters. Beautifully illustrated with photographs as well as instructive line drawings, this classic manual belongs on every serious photographer's bookshelf. "Adams is a clear-thinking writer whose concepts cannot but help the serious photographer." - New York Times "A master-class kind of guide from an undisputed master." - Publishers Weekly Over 1 million copies sold. Publisher's Note: This ebook of The Camera works best as a digital companion to the print edition. The ebook was produced by electronically scanning and digitizing a print edition, and as a result, your reading device may display images with halftone or moiré patterns.

Information Visualization in Data Mining and Knowledge Discovery Elsevier

This guide documents SQL: 1999Us advanced features in the same practical, "programmercentric" way that the first volume documented the language's basic features. This is no mere representation of the standard, but rather authoritative guidance on making an application conform to it, both formally and effectively.

Fancy Yarns Elsevier

Data model. Queries. Types. Systems. A syntax for data. XML.. Query languages. Query languages for XML. Interpretation and advanced features. Typing semistructured data. Query processing. The lore system. Strudel. Database products supporting XML.

Bibliography. Index. About the authors.

Sony Cyber-Shot DSC-RX100 Muska & Lipman Publishing

The database field has experienced a rapid and incessant growth since the development of relational databases. The progress in database systems and applications has produced a diverse landscape of specialized technology areas that have often become the exclusive domain of research specialists. Examples include active databases, temporal databases, object-oriented databases, deductive databases, imprecise reasoning and queries, and multimedia information systems. This book provides a systematic introduction to and an in-depth treatment of these advanced database areas. It supplies practitioners and researchers with authoritative coverage of recent technological advances that are shaping the future of commercial database systems and intelligent information systems. Advanced Database Systems was written by a team of six leading specialists who have made significant contributions to the development of the technology areas covered in the book. Benefiting from the authors' long experience teaching graduate and professional courses, this book is designed to provide a gradual introduction to advanced

research topics and includes many examples and exercises to support its use for individual study, desk reference, and graduate classroom teaching. *Morgan Kaufmann series in data management systems* Amphoto Books *Data Mining: Concepts and Techniques* provides the concepts and techniques in processing gathered data or information, which will be used in various applications. Specifically, it explains data mining and the tools used in discovering knowledge from the collected data. This book is referred as the knowledge discovery from data (KDD). It focuses on the feasibility, usefulness, effectiveness, and scalability of techniques of large data sets. After describing data mining, this edition explains the methods of knowing, preprocessing, processing, and warehousing data. It then presents information about data warehouses, online analytical processing (OLAP), and data cube technology. Then, the methods involved in mining frequent patterns, associations, and correlations for large data sets are described. The book details the methods for data classification and introduces the concepts and methods for data clustering. The remaining chapters discuss the outlier detection and the trends, applications, and research frontiers in data mining. This book is intended for Computer Science students, application developers, business professionals, and researchers who seek information on data mining. Presents dozens of algorithms and implementation examples, all in pseudo-code and suitable for use in real-world, large-scale data

mining projects Addresses advanced topics such as mining object-relational databases, spatial databases, multimedia databases, time-series databases, text databases, the World Wide Web, and applications in several fields Provides a comprehensive, practical look at the concepts and techniques you need to get the most out of your data

Transactional Information Systems Morgan Kaufmann

This state-of-the-art volume covers a wide range of subjects in experimental mechanics including optical methods of stress analysis (photoelasticity, moirè, etc.), composite materials, sandwich construction, fracture mechanics, fatigue and damage, nondestructive evaluation, dynamic problems, foam, materials, fiber optic sensors, speckle metrology, digital image processing, nanotechnology, neutron diffraction and synchrotron radiation methods. Written by leading scientists in the field, the book contains 71 papers presented at the Symposium on "Recent Advances in Experimental Mechanics", which was organized in honor of Professor I.M. Daniel at Virginia Tech, on June 23-28, 2002. The book presents a thorough review of the latest problems of experimental mechanics. It is a vital supplement and reference source for researchers,

practicing engineers and students.

Photojojo Elsevier

Prices and quantities of both stock and flow variables in an economic system are decisively influenced by their spatial coordinates. Any equilibrium state also mirrors the underlying spatial structure and a tatonnement process also incorporates the spatial ramifications of consumer and producer behaviour. The recognition of the spatial element in the formation of a general equilibrium in a complex space-economy already dates back to early work of Losch, Isard and Samuelson, but it reached a stage of maturity thanks to the new inroads made by T. Takayama. This book is devoted to spatial economic equilibrium (SPE) analysis and is meant to pay homage to the founding father of modern spatial economic thinking, Professor Takayama. This book witnesses his great talents in clear and rigorous economic thinking regarding an area where for decades many economists have been groping in the dark. Everybody who wants to study the phenomenon of spatial economic equilibrium will necessarily come across Takayama's work, but this necessity is at the same time a great pleasure. Studying his work means a personal scientific enrichment in a field which is still not completely explored. The

present volume brings together recent contributions to spatial equilibrium analysis, written by friends and colleagues of Takayama. The structure of the book is based on four main uses of spatial equilibrium models: (i) the imbedding of spatial flows in the economic environment, related to e.g. **The British Code of Sales Promotion Practice** Morgan Kaufmann

Our ability to generate and collect data has been increasing rapidly. Not only are all of our business, scientific, and government transactions now computerized, but the widespread use of digital cameras, publication tools, and bar codes also generate data. On the collection side, scanned text and image platforms, satellite remote sensing systems, and the World Wide Web have flooded us with a tremendous amount of data. This explosive growth has generated an even more urgent need for new techniques and automated tools that can help us transform this data into useful information and knowledge. Like the first edition, voted the most popular data mining book by KD Nuggets readers, this book explores concepts and techniques for the discovery of patterns hidden in large data sets, focusing on issues relating to their feasibility, usefulness, effectiveness, and scalability. However, since the publication of the first edition, great progress has been made in the development of new data mining methods, systems, and applications. This new edition substantially enhances the first edition, and new chapters have been added to

address recent developments on mining complex types of data—including stream data, sequence data, graph structured data, social network data, and multi-relational data. A comprehensive, practical look at the concepts and techniques you need to know to get the most out of real business data Updates that incorporate input from readers, changes in the field, and more material on statistics and machine learning Dozens of algorithms and implementation examples, all in easily understood pseudo-code and suitable for use in real-world, large-scale data mining projects Complete classroom support for instructors at www.mkp.com/datamining2e companion site

Managing Time in Relational Databases Elsevier

As one of the eighteen field-specific reports comprising the comprehensive scope of the strategic general report of the Chinese Academy of Sciences, this sub-report addresses long-range planning for developing science and technology in the field of advanced materials science. They each craft a roadmap for their sphere of development to 2050. In their entirety, the general and sub-group reports analyze the evolution and laws governing the development of science and technology, describe the decisive impact of science and technology on the modernization process, predict that the world is on the eve of an impending S&T revolution, and call for China to be fully prepared for this new round of S&T

advancement. Based on the detailed study of the demands on S&T innovation in China's modernization, the reports draw a framework for eight basic and strategic systems of socio-economic development with the support of science and technology, work out China's S&T roadmaps for the relevant eight basic and strategic systems in line with China's reality, further detail S&T initiatives of strategic importance to China's modernization, and provide S&T decision-makers with comprehensive consultations for the development of S&T innovation consistent with China's reality. Supported by illustrations and tables of data, the reports provide researchers, government officials and entrepreneurs with guidance concerning research directions, the planning process, and investment. Founded in 1949, the Chinese Academy of Sciences is the nation's highest academic institution in natural sciences. Its major responsibilities are to conduct research in basic and technological sciences, to undertake nationwide integrated surveys on natural resources and ecological environment, to provide the country with scientific data and consultations for government's decision-making, to undertake government-assigned projects with regard to key S&T problems in the process of socio-economic development, to initiate

personnel training, and to promote China's high-tech enterprises through its active engagement in these areas.

Data Mining Potter Craft

You don't have to be a professional photographer or a graphics specialist to create amazing digital images!

"Digital Photography Solutions" will show you how to do that and more. Whether you want to share family photos electronically or produce professional-looking product catalogs for your business, this is your start-to-finish guide to the world of digital photography. Grab your digital camera and dive in!

Database Tuning Morgan

Kaufmann

SQL: 1999 is the best way to make the leap from SQL-92 to SQL:1999, but it is much more than just a simple bridge between the two. The latest from celebrated SQL experts Jim Melton and Alan Simon, SQL:1999 is a comprehensive, eminently practical account of SQL's latest incarnation and a potent distillation of the details required to put it to work. Written to accommodate both novice and experienced SQL users, SQL:1999 focuses on the language's capabilities, from the basic to the advanced, and the ways that real applications take advantage of them. Throughout, the

authors illustrate features and techniques with clear and often entertaining references to their own custom database. Gives authoritative coverage from an expert team that includes the editor of the SQL-92 and SQL:1999 standards. Provides a general introduction to SQL that helps you understand its constituent parts, history, and place in the realm of computer languages. Explains SQL:1999's more sophisticated features, including advanced value expressions, predicates, advanced SQL query expressions, and support for active databases. Explores key issues for programmers linking applications to SQL databases. Provides guidance on troubleshooting, internationalization, and changes anticipated in the next version of SQL. Contains appendices devoted to database design, a complete SQL:1999 example, the standardization process, and more.

Notebook for Natures Peachpit Press

Presenting a complete guide to SQL/PSM (Persistent Stored Modules), this book explores the basic concepts and then presents the entire PSM standard in a way designed for "real world" use. It teaches application developers to use new SQL

extensions that allow complex operations to be performed on the server in client-server environments. This, in turn, improves system performance and saves time.

Data Mining, Southeast Asia

Edition Morgan Kaufmann

Whether you're a database designer, programmer, analyst, or manager, you've probably encountered some of the challenges-and experienced some of the frustrations-associated with time-varying data. Where do you turn to fix the problem and see that it doesn't happen again? In *Developing Time-Oriented Database Applications in SQL*, a leading SQL researcher teaches you effective techniques for designing and building database applications that must integrate past and current data. Written to meet a pervasive, enduring need, this book will be indispensable if you happen to be part of the flurry of activity leading up to Y2K. The enclosed CD-ROM contains all of the code fragments-implemented for Oracle8 Server, IBM DB2 Universal Database, Microsoft SQL Server, and other systems-and evaluation copies of the programs discussed in the book. * Offers incisive advice on recording temporal data using SQL data types, defining appropriate integrity constraints, updating temporal tables, and querying temporal tables with interactive and embedded SQL. * Provides case studies detailing real-world problems and solutions in areas such as event data, state-based data, partitioned data, and audit logs. * Contains over 400 code fragments with detailed explanations.