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VIRGINIA HANA

Food Ethics Newnes

The Practitioner's Guide to Data Quality Improvement offers a comprehensive look at data quality for business and IT, encompassing people, process, and technology. It shares the fundamentals for understanding the impacts of poor data quality, and guides practitioners and

managers alike in socializing, gaining sponsorship for, planning, and establishing a data quality program. It demonstrates how to institute and run a data quality program, from first thoughts and justifications to maintenance and ongoing metrics. It includes an in-depth look at the use of data quality tools, including business case templates, and tools for analysis, reporting, and strategic planning. This book is recommended for data management

practitioners, including database analysts, information analysts, data administrators, data architects, enterprise architects, data warehouse engineers, and systems analysts, and their managers. Offers a comprehensive look at data quality for business and IT, encompassing people, process, and technology. Shows how to institute and run a data quality program, from first thoughts and justifications to maintenance and ongoing metrics. Includes an in-depth look at the

use of data quality tools, including business case templates, and tools for analysis, reporting, and strategic planning.

Turn the Page Elsevier
Tuning your database for optimal performance means more than following a few short steps in a vendor-specific guide. For maximum improvement, you need a broad and deep knowledge of basic tuning principles, the ability to gather data in a systematic way, and the skill to make your system run faster. This is an art

as well as a science, and Database Tuning: Principles, Experiments, and Troubleshooting Techniques will help you develop portable skills that will allow you to tune a wide variety of database systems on a multitude of hardware and operating systems. Further, these skills, combined with the scripts provided for validating results, are exactly what you need to evaluate competing database products and to choose the right one. Forward by Jim Gray, with invited chapters by Joe

Celko and Alberto Lerner Includes industrial contributions by Bill McKenna (RedBrick/Informix), Hany Saleeb (Oracle), Tim Shetler (TimesTen), Judy Smith (Deutsche Bank), and Ron Yorita (IBM) Covers the entire system environment: hardware, operating system, transactions, indexes, queries, table design, and application analysis Contains experiments (scripts available on the author's site) to help you verify a system's effectiveness in your own

environment Presents special topics, including data warehousing, Web support, main memory databases, specialized databases, and financial time series Describes performance-monitoring techniques that will help you recognize and troubleshoot problems
Information Modeling and Relational Databases
 Morgan Kaufmann
 Raised with limited peer interaction, Ernestine St Bennett has difficulty interpreting social cues. At twenty-five she's become a loner; a shy

nerd immersed in her scientific studies, whose best friend is her pet fish, Waldo. Then Ernestine meets Simon Prime, who's obviously a nerd, too! Sympathizing with his social dysfunction, Ernie decides to help poor Simon increase his self-esteem and thus enhance his social standing. Using principles learned in her fish studies, she'll simply turn Simon from meek to macho. What Ernestine doesn't know (but Waldo suspects) is that Simon Prime is really ex-cop, private investigator Sam

Pierce in disguise. A man who definitely doesn't need his masculinity enhanced!

Data Warehousing in the Age of Big Data

Springer

Information Modeling and Relational Databases provides an introduction to ORM (Object Role Modeling)-and much more. In fact, it's the only book to go beyond introductory coverage and provide all of the in-depth instruction you need to transform knowledge from domain experts into a sound database design.

Inside, ORM authority Terry Halpin blends conceptual information with practical instruction that will let you begin using ORM effectively as soon as possible. Supported by examples, exercises, and useful background information, his step-by-step approach teaches you to develop a natural-language-based ORM model and then, where needed, abstract ER and UML models from it. This book will quickly make you proficient in the modeling technique that is proving vital to the

development of accurate and efficient databases that best meet real business objectives. The most in-depth coverage of Object Role Modeling available anywhere-written by a pioneer in the development of ORM. Provides additional coverage of Entity Relationship (ER) modeling and the Unified Modeling Language-all from an ORM perspective. Intended for anyone with a stake in the accuracy and efficacy of databases: systems analysts, information modelers,

database designers and administrators, instructors, managers, and programmers. Explains and illustrates required concepts from mathematics and set theory.
Integrated Design and Manufacturing in Mechanical Engineering '98 Springer Science & Business Media
This book describes the theory, algorithms, and practical implementation techniques behind transaction processing in information technology systems.

Discovery Science Delta Principles of Transaction Processing is a comprehensive guide to developing applications, designing systems, and evaluating engineering products. The book provides detailed discussions of the internal workings of transaction processing systems, and it discusses how these systems work and how best to utilize them. It covers the architecture of Web Application Servers and transactional communication paradigms. The book is

divided into 11 chapters, which cover the following: Overview of transaction processing application and system structure Software abstractions found in transaction processing systems Architecture of multitier applications and the functions of transactional middleware and database servers Queued transaction processing and its internals, with IBM's Websphere MQ and Oracle's Stream AQ as examples Business process management and its mechanisms

Description of the two-phase locking function, B-tree locking and multigranularity locking used in SQL database systems and nested transaction locking System recovery and its failures Two-phase commit protocol Comparison between the tradeoffs of replicating servers versus replication resources Transactional middleware products and standards Future trends, such as cloud computing platforms, composing scalable systems using distributed computing

components, the use of flash storage to replace disks and data streams from sensor devices as a source of transaction requests. The text meets the needs of systems professionals, such as IT application programmers who construct TP applications, application analysts, and product developers. The book will also be invaluable to students and novices in application programming. Complete revision of the classic "non mathematical" transaction processing reference for

systems professionals. Updated to focus on the needs of transaction processing via the Internet-- the main focus of business data processing investments, via web application servers, SOA, and important new TP standards. Retains the practical, non-mathematical, but thorough conceptual basis of the first edition. The Independent Guide to IBM-standard Personal Computing 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.

Database Tuning

Morgan Kaufmann
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.

From Relations to Semistructured Data

and XML Springer
Science & Business Media
Forced by her cruel father
to wed his most despised
enemy, the debauched
Earl of Whitby, Lady
Noelle Rivers is
determined not to allow
her spouse to win her
love, much less her virtue

The Book of L Morgan
Kaufmann
If you can build websites
with CSS and JavaScript,
this book takes you to the
next level—creating
dynamic, database-driven
websites with PHP and
MySQL. Learn how to
build a database, manage

your content, and interact
with users. With step-by-
step tutorials, this
completely revised edition
gets you started with
expanded coverage of the
basics and takes you
deeper into the world of
server-side programming.
The important stuff you
need to know: Get up to
speed quickly. Learn how
to install PHP and MySQL,
and get them running on
both your computer and a
remote server. Gain new
techniques. Take
advantage of the all-new
chapter on integrating
PHP with HTML web

pages. Manage your
content. Use the file
system to access user
data, including images
and other binary files.
Make it dynamic. Create
pages that change with
each new viewing. Build a
good database. Use
MySQL to store user
information and other
data. Keep your site
working. Master the tools
for fixing things that go
wrong. Control operations.
Create an administrative
interface to oversee your
site.

[Data Mining: Concepts
and Techniques](#)

Wentworth Press
The Handbook of
Unmanned Aerial Vehicles
is a reference text for the
academic and research
communities, industry,
manufacturers, users,
practitioners, Federal
Government, Federal and
State Agencies, the
private sector, as well as
all organizations that are
and will be using
unmanned aircraft in a
wide spectrum of
applications. The
Handbook covers all
aspects of UAVs, from
design to logistics and
ethical issues. It is also

targeting the young
investigator, the future
inventor and entrepreneur
by providing an overview
and detailed information
of the state-of-the-art as
well as useful new
concepts that may lead to
innovative research. The
contents of the Handbook
include material that
addresses the needs and
'know how' of all of the
above sectors targeting a
very diverse audience.
The Handbook offers a
unique and
comprehensive treatise of
everything one needs to
know about unmanned

aircrafts, from conception
to operation, from
technologies to business
activities, users, OEMs,
reference sources,
conferences, publications,
professional societies, etc.
It should serve as a
Thesaurus, an
indispensable part of the
library for everyone
involved in this area. For
the first time,
contributions by the
world's top experts from
academia, industry,
government and the
private sector, are
brought together to
provide unique

perspectives on the current state-of-the-art in UAV, as well as future directions. The Handbook is intended for the expert/practitioner who seeks specific technical/business information, for the technically-oriented scientists and engineers, but also for the novice who wants to learn more about the status of UAV and UAV-related technologies. The Handbook is arranged in a user-friendly format, divided into main parts referring to: UAV Design

Principles; UAV Fundamentals; UAV Sensors and Sensing Strategies; UAV Propulsion; UAV Control; UAV Communication Issues; UAV Architectures; UAV Health Management Issues; UAV Modeling, Simulation, Estimation and Identification; MAVs and Bio-Inspired UAVs; UAV Mission and Path Planning; UAV Autonomy; UAV Sense, Detect and Avoid Systems; Networked UAVs and UAV Swarms; UAV Integration into the National Airspace; UAV-Human Interfaces

and Decision Support Systems; Human Factors and Training; UAV Logistics Support; UAV Applications; Social and Ethical Implications; The Future of UAVs. Each part is written by internationally renowned authors who are authorities in their respective fields. The contents of the Handbook supports its unique character as a thorough and comprehensive reference book directed to a diverse audience of technologists, businesses, users and potential users,

managers and decision makers, novices and experts, who seek a holistic volume of information that is not only a technical treatise but also a source for answers to several questions on UAV manufacturers, users, major players in UAV research, costs, training required and logistics issues.

Communication

Technology Update Zebra Books

The LNAI series reports state-of-the-art results in artificial intelligence

research, development, and education, at a high level and in both printed and electronic form. Enjoying tight cooperation with the R & D community, with numerous individuals, as well as with prestigious organizations and societies, LNAI has grown into the most comprehensive artificial intelligence research forum available. The scope of LNAI spans the whole range of artificial intelligence and intelligent information processing including interdisciplinary

topics in a variety of application fields. The type of material published traditionally includes proceedings (published in time for the respective conference) post-proceedings (consisting of thoroughly revised final full papers) research monographs (which may be based on PhD work) More recently, several color-cover sublines have been added featuring, beyond a collection of papers, various added-value components; these sublines include tutorials (textbook-like

monographs or collections of lectures given at advance courses) state-of-the-art surveys (offering complete and mediated coverage of a topic) hot topics (introducing emergent topics to the broader community) In parallel to the printed book, each new volume is published electronically in LNCS Online. Book jacket. [Helen of the Old House](#) CreateSpace
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alive and relevant.

Maximizing the Value of Data and Information Assets

Penguin

This book is dedicated to Aristid Lindenmayer on the occasion of his 60th birthday on November 17, 1985. Contributions range from mathematics and theoretical computer science to biology. Aristid Lindenmayer introduced language-theoretic models for developmental biology in 1968. Since then the models have been customarily referred to as L systems.

Lindenmayer's invention turned out to be one of the most beautiful examples of interdisciplinary science: work in one area (developmental biology) induces most fruitful ideas in other areas (theory of formal languages and automata, and formal power series). As evident from the articles and references in this book, the interest in L systems is continuously growing. For newcomers the first contact with L systems usually happens via the most basic class of L

systems, namely, DOL systems. Here "0" stands for zero context between developing cells. It has been a major typographical problem that printers are unable to distinguish between 0 (zero) and O (oh). Thus, DOL was almost always printed with "oh" rather than "zero", and also pronounced that way. However, this misunderstanding turned out to be very fortunate. The wrong spelling "DOL" of "DOL" could be read in the suggestive way: DO L. Indeed, hundreds of

researchers have followed this suggestion. Some of them appear as contributors to this book. Of the many who could not contribute, we in particular regret the absence of A.

Ehrenfeucht, G. Herman and H.A. Maurer whose influence in the theory of L systems has been most significant.

Data on the Web Taylor & Francis

First Published in 2004.

Routledge is an imprint of Taylor & Francis, an informa company.

The Reluctant Nerd

Morgan Kaufmann
How well does your organization manage the risks associated with information quality?
Managing information risk is becoming a top priority on the organizational agenda. The increasing sophistication of IT capabilities along with the constantly changing dynamics of global competition are forcing businesses to make use of their information more effectively. Information is becoming a core resource and asset for all organizations; however, it

also brings many potential risks to an organization, from strategic, operational, financial, compliance, and environmental to societal. If you continue to struggle to understand and measure how information and its quality affects your business, this book is for you. This reference is in direct response to the new challenges that all managers have to face. Our process helps your organization to understand the "pain points" regarding poor data and information

quality so you can concentrate on problems that have a high impact on core business objectives. This book provides you with all the fundamental concepts, guidelines and tools to ensure core business information is identified, protected and used effectively, and written in a language that is clear and easy to understand for non-technical managers. Shows how to manage information risk using a holistic approach by examining information from all sources Offers

varied perspectives of an author team that brings together academics, practitioners and researchers (both technical and managerial) to provide a comprehensive guide Provides real-life case studies with practical insight into the management of information risk and offers a basis for broader discussion among managers and practitioners
Principles, Experiments, and Troubleshooting Techniques Eureka

Imaging Publications
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.

Theory, Algorithms, and the Practice of Concurrency Control

and Recovery Elsevier
Amelia Kurt was different. And she knew it. That didn't stop her from loving her best friend, Annabelle Johnson. They spent an entire summer making love, and growing into what was promising to be the only relationship either ever knew. Then, one day, the unexpected happens. Anna disappears. No reason, no forwarding address, no number. She was simply gone. Eleven years later, Anna returns. Her truth is heartbreaking but it's only the beginning of their

journey to recovery.

**Understanding
Relational Language
Components** "O'Reilly

Media, Inc."

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.

Building the Perfect PC

Newnes

World competition in the 21st century will revolve around competition for intellectual property rights (IPRs). But what are these rights that you can't see - the Invisible Gold of today's Knowledge Economy. What can you do with them and how can Asian businesses foster

the innovation and creativity they protect? From the patents protecting Creative Technology's MP3 player and Tata's 'Nano' car to 'Tsingtao' and 'Singha' branded beer, IPRs protect this Invisible Gold. David Llewelyn challenges Asian businesses to build up their reserves of Invisible Gold and governments to build a

culture that encourages and rewards innovation and creativity. Using Asian examples throughout, David Llewelyn explains what the rights are, answers the questions and sheds much-needed light on this crucial but little-understood part of doing business in the 21st century.