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Oracle Database 12c The Complete Reference Bob Bryla 2013-08-05 Master the Cutting-Edge Features of Oracle Database 12c Maintain a scalable, highly available enterprise platform and reduce complexity by leveraging the powerful new tools and cloud enhancements of Oracle Database 12c. This authoritative Oracle Press guide offers complete coverage of installation, configuration, tuning, and administration. Find out how to build and populate Oracle databases, perform effective queries, design applications, and secure your enterprise data. Oracle Database 12c: The Complete Reference also contains a comprehensive appendix covering commands, keywords, features, and functions. Set up Oracle Database 12c or upgrade from an earlier version Design Oracle databases and plan for application implementation Construct SQL and SQL*Plus statements and execute powerful queries Secure data with roles, privileges, virtualization, and encryption Move data with SQL*Loader and Oracle Data Pump Restore databases using flashback and the Oracle Database Automatic Undo Management feature Build and deploy PL/SQL triggers, procedures, and packages Work with Oracle pluggable and container databases Develop database applications using Java, JDBC, and XML Optimize performance with Oracle Real Application Clusters

Encyclopedia of Big Data Technologies Sherif Sakr 2019-03-01 The Encyclopedia of Big Data Technologies provides researchers, educators, students and industry professionals with a comprehensive authority over the most relevant Big Data Technology concepts. With over 300 articles written by worldwide subject matter experts from both industry and academia, the encyclopedia covers topics such as big data storage systems, NoSQL database, cloud computing, distributed systems, data processing, data management, machine learning and social technologies, data science. Each peer-reviewed, highly structured entry provides the reader with basic terminology, subject overviews, key research results, application examples, future directions, cross references and a bibliography. The entries are expository and tutorial, making this reference a practical resource for

students, academics, or professionals. In addition, the distinguished, international editorial board of the encyclopedia consists of well-respected scholars, each developing topics based upon their expertise.

Habits of the Heart Robert Neelly Bellah 1985 Based on conversations with hundreds of Americans, this volume reveals the self-understanding of Americans as a people and as a nation

Network World 1994-07-14 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Locomotor Training Susan J. Harkema 2011 Locomotor training is aiming to promote recovery after spinal cord injury via activation of the neuromuscular system below the level of the lesion

Oracle PL/SQL by Example Benjamin Rosenzweig 2008-08-15 This integrated learning solution teaches all the Oracle PL/SQL skills you need, hands-on, through real-world labs, extensive examples, exercises, and projects! Completely updated for Oracle 11g, *Oracle PL/SQL by Example*, Fourth Edition covers all the fundamentals, from PL/SQL syntax and program control through packages and Oracle 11g's significantly improved triggers. One step at a time, you'll walk through every key task, discovering the most important PL/SQL programming techniques on your own. Building on your hands-on learning, the authors share solutions that offer deeper insights and proven best practices. End-of-chapter projects bring together all the techniques you've learned, strengthening your understanding through real-world practice. This book's approach fully reflects the authors' award-winning experience teaching PL/SQL programming to professionals at Columbia University. New database developers and DBAs can use its step-by-step instructions to get productive fast; experienced PL/SQL programmers can use this book as a practical solutions reference. Coverage includes • Mastering basic PL/SQL concepts and general programming language fundamentals, and understanding SQL's role in PL/SQL • Using conditional and iterative program control techniques, including the new CONTINUE and CONTINUE WHEN statements • Efficiently handling errors and exceptions • Working with cursors and triggers, including Oracle 11g's powerful new compound triggers • Using stored procedures, functions, and packages to write modular code that other programs can execute • Working with collections, object-relational features, native dynamic SQL, bulk SQL, and other advanced PL/SQL capabilities • Handy reference appendices: PL/SQL formatting guide, sample database schema, ANSI SQL standards reference, and more

CompTIA CySA+ Cybersecurity Analyst Certification All-in-One Exam Guide, Second Edition (Exam CS0-002) Brent Chapman 2020-11-27 Prepare for the CompTIA CySA+ certification exam with this fully updated self-study resource This highly

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effective self-study system provides complete coverage of every objective for the challenging CompTIA CySA+ Cybersecurity Analyst exam. You'll find learning objectives at the beginning of each chapter, exam tips, in-depth explanations, and practice exam questions. All questions closely mirror those on the actual test in content, format, and tone. Designed to help you pass the CS0-002 exam with ease, this definitive guide also serves as an essential on-the-job reference. Covers all exam topics, including: Threat and vulnerability management Threat data and intelligence Vulnerability management, assessment tools, and mitigation Software and systems security Solutions for infrastructure management Software and hardware assurance best practices Security operations and monitoring Proactive threat hunting Automation concepts and technologies Incident response process, procedure, and analysis Compliance and assessment Data privacy and protection Support of organizational risk mitigation Online content includes: 200+ practice questions Interactive performance-based questions Test engine that provides full-length practice exams and customizable quizzes by exam objective

Sara Baartman and the Hottentot Venus Clifton Crais 2021-10-12 Displayed on European stages from 1810 to 1815 as the Hottentot Venus, Sara Baartman was one of the most famous women of her day, and also one of the least known. As the Hottentot Venus, she was seen by Westerners as alluring and primitive, a reflection of their fears and suppressed desires. But who was Sara Baartman? Who was the woman who became the Hottentot Venus? Based on research and interviews that span three continents, Sara Baartman and the Hottentot Venus tells the entwined histories of an illusive life and a famous icon. In doing so, the book raises questions about the possibilities and limits of biography for understanding those who live between and among different cultures. In reconstructing Baartman's life, the book traverses the South African frontier and its genocidal violence, cosmopolitan Cape Town, the ending of the slave trade, the Industrial Revolution, the French Revolution, the Napoleonic Wars, London and Parisian high society, and the rise of racial science. The authors discuss the ramifications of discovering that when Baartman went to London, she was older than originally assumed, and they explore the enduring impact of the Hottentot Venus on ideas about women, race, and sexuality. The book concludes with the politics involved in returning Baartman's remains to her home country, and connects Baartman's story to her descendants in nineteenth- and twentieth-century South Africa. Sara Baartman and the Hottentot Venus offers the authoritative account of one woman's life and reinstates her to the full complexity of her history.

Database Performance Tuning on AIX Budi Darmawan 2003

WorkInspired: How to Build an Organization Where Everyone Loves to Work Aron Ain 2018-10-05 Axiom Business Book Award Silver Medalist in Leadership • Soundview Best Business Book A "Highest Rated CEO" who has transformed his organization into a billion-dollar company and a "Top Place to Work" shows leaders how truly prioritizing employees isn't just good for employees—it's good for business. Imagine a company where everybody loves to work, where

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employees feel not just “satisfied” but truly cared for, respected, and energized. Think of the impact this would have on recruitment, retention, customer satisfaction, innovation, and overall performance. Aron Ain, the award-winning CEO of Kronos, a global provider of workforce management and human capital management cloud solutions, believes that anything is possible when people are inspired. By embracing employee development and engagement as a growth strategy, Ain transformed his company’s culture and built a billion-dollar business. This book takes leaders and managers inside Kronos’s highly admired WorkInspired culture, showing them the surprisingly simple rules to follow to replicate that success. Ain’s inspiring guide reveals the best practices that have earned Kronos distinctions on coveted lists, such as Glassdoor’s 100 Best Places to Work, Fortune’s 100 Best Companies to Work For, Forbes’s America’s Best Employers, and the Boston Globe’s Top Places to Work. These include over-communicating and truth-telling, trusting your people again and again, holding managers accountable for being great at what they do, allowing employees flexible schedules and open vacation time, challenging your people to put the company out of business with new and revolutionary ideas, and welcoming back boomerang employees. Many executives talk about how “their people are their greatest asset.” Ain challenges leaders to “walk the talk” and put people first, whether they oversee a team of five or an organization of 500,000. When they do, employees won’t be the only ones who thank them. Customers and shareholders will, too.

Books in Print Supplement 2002

Learning How to Learn Barbara Oakley, PhD 2018-08-07 A surprisingly simple way for students to master any subject--based on one of the world's most popular online courses and the bestselling book *A Mind for Numbers* *A Mind for Numbers* and its wildly popular online companion course "Learning How to Learn" have empowered more than two million learners of all ages from around the world to master subjects that they once struggled with. Fans often wish they'd discovered these learning strategies earlier and ask how they can help their kids master these skills as well. Now in this new book for kids and teens, the authors reveal how to make the most of time spent studying. We all have the tools to learn what might not seem to come naturally to us at first--the secret is to understand how the brain works so we can unlock its power. This book explains:

- Why sometimes letting your mind wander is an important part of the learning process
- How to avoid "rut think" in order to think outside the box
- Why having a poor memory can be a good thing
- The value of metaphors in developing understanding
- A simple, yet powerful, way to stop procrastinating

Filled with illustrations, application questions, and exercises, this book makes learning easy and fun.

Big Data Beyond the Hype Zikopoulos 2014-11-10 Big Data in a nutshell: It is the ability to retain, process, and understand data like never before. It can mean more data than what you are using today; but it can also mean different kinds of data, a venture into the unstructured world where most of today's data resides. In this book you will learn how cognitive computing systems, like IBM

Watson, fit into the Big Data world. Learn about the concept of data-in-motion and InfoSphere Streams, the world's fastest and most flexible platform for streaming data. Capturing, storing, refining, transforming, governing, securing, and analyzing data are important topics also covered in this book.

Beginning Flutter Marco L. Napoli 2019-09-17 Build your first app in Flutter—no experience necessary! Beginning Flutter: A Hands-On Guide to App Development is the essential resource for both experienced and novice developers interested in getting started with Flutter—the powerful new mobile software development kit. With Flutter, you can quickly and easily develop beautiful, powerful apps for both Android and iOS, without the need to learn multiple programming languages or juggle more than one code base. This book walks you through the process step by step. In Flutter, you'll be working with Dart, the programming language of choice for top app developers. Even if you're just starting out in your development career, you can learn Dart quickly, eliminating the barrier to entry for building apps. This is a more efficient way to develop and maintain cross-platform mobile apps, and this book makes the process even easier with a teach-by-example approach. Focus on providing quality content by eliminating the need to switch between multiple coding languages Learn the ins and outs of Flutter, including all the frameworks, widgets, and tools available to developers Accelerate your app development pace, keeping all the code for your cross-platform app in a single code base Leapfrog barriers to entry to the mobile software market, creating your first app with no experience necessary The Flutter community is growing rapidly and transforming the way Android and iOS apps get made. Beginning Flutter allows you to get on board with the latest app development technology, giving your mobile development career a big head start.

Geriatric Medicine and Gerontology Edward T. Jr Zawada 2019 This volume is a collection of reports dealing with geriatrics and gerontology. The first section provides an introduction to the common medical and non-medical problems of aging. The second section concentrates on one of the most devastating problems of the elderly, that of dementia. Finally, the third section deals with newer topics such as hearing loss, acute and chronic lymphoproliferative disorders, and the use of nerve and muscle stimulation to reduce morbidity and mortality associated with degenerative neurologic diseases. The chapters contained herein represent the transformation of managing older patient problems that commonly impact quality of life after the age of 60 years.

Choosing a Contraceptive Merle S. Goldberg 1993

In VIVO Footprinting I.L. Cartwright 1997-09-05 The revolution in biological research initiated by the demonstration that particular DNA molecules could be isolated, recombined in novel ways, and conveniently replicated to high copy number in vivo for further study, that is, the recombinant DNA era, has spawned many additional advances, both methodological and intellectual, that have enhanced our understanding of cellular processes to an astonishing degree. As part of the subsequent outpouring of information, research exploring the

mechanisms of gene regulation, both in prokaryotes and eukaryotes (but particularly the latter), has been particularly well represented. Although no one technical approach can be said to have brought the field to its current level of sophistication, the ability to map the interactions of trans-acting factors with their DNA recognition sequences to a high level of precision has certainly been one of the more important advances. This "footprinting" approach has become almost ubiquitous in gene regulatory studies; however, it is in its "in vivo" application that ambiguities, confusions, and inconsistencies that may arise from a purely "in vitro"-based approach can often be resolved and placed in their proper perspective. Put more simply, that an interaction can be demonstrated to occur between purified factors and a particular piece of DNA in a test tube does not, of course, say anything regarding whether such interactions are occurring in vivo. The ability to probe for such interactions as they occur inside cells, with due attention paid to the relevant developmental stage, or to the tissue specificity of the interaction being probed, has made in vivo footprinting approach an invaluable adjunct to the "gene jockey's" arsenal of weapons.

Python Tutorial Guido Rossum 2018-06-19 Python is an easy to learn, powerful programming language. It has efficient high-level data structures and a simple but effective approach to object-oriented programming. Python's elegant syntax and dynamic typing, together with its interpreted nature, make it an ideal language for scripting and rapid application development in many areas on most platforms. The Python interpreter and the extensive standard library are freely available in source or binary form for all major platforms from the Python Web site, <https://www.python.org/>, and may be freely distributed. The same site also contains distributions of and pointers to many free third party Python modules, programs and tools, and additional documentation. The Python interpreter is easily extended with new functions and data types implemented in C or C++ (or other languages callable from C). Python is also suitable as an extension language for customizable applications. This tutorial introduces the reader informally to the basic concepts and features of the python language and system. It helps to have a Python interpreter handy for hands-on experience, but all examples are self contained, so the tutorial can be read off-line as well. For a description of standard objects and modules, see [library-index](#). [reference-index](#) gives a more formal definition of the language. To write extensions in C or C++, read [extending-index](#) and [c-api-index](#). There are also several books covering Python in depth. This tutorial does not attempt to be comprehensive and cover every single feature, or even every commonly used feature. Instead, it introduces many of Python's most noteworthy features, and will give you a good idea of the language's flavor and style. After reading it, you will be able to read and write Python modules and programs, and you will be ready to learn more about the various Python library modules described in [library-index](#). The Glossary is also worth going through.

SQL Chris Fehily 2010-04-16 SQL is a standard interactive and programming language for querying and modifying data and managing databases. This task-based tutorial and reference guide takes the mystery out learning and applying

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SQL. After going over the relational database model and SQL syntax in the first few chapters, veteran author Chris Fehily immediately launches into the tasks that will get readers comfortable with SQL. In addition to covering all the SQL basics, this thoroughly updated reference contains a wealth of in-depth SQL knowledge and serves as an excellent reference for more experienced users.

OCA Oracle Database 11g Administration I Exam Guide (Exam 1Z0-052) John Watson 2008-05-15 A Fully Integrated Study System for OCA Exam 1Z0-052 Prepare for the Oracle Certified Associate Oracle Database 11g Administration I exam with help from this exclusive Oracle Press guide. In each chapter, you'll find challenging exercises, practice questions, a two-minute drill, and a chapter summary to highlight what you've learned. This authoritative guide will help you pass the test and serve as your essential on-the-job reference. Get complete coverage of all OCA objectives for exam 1Z0-052, including: Database architecture Creating an Oracle Database Managing the Oracle instance Configuring and managing the Oracle network Managing database storage structures Administering user security Managing schema objects, data and concurrency, and undo data Implementing Oracle Database security Database maintenance and performance management Backup and recovery Moving data Intelligent infrastructure enhancements On the CD-ROM: One full practice exam that simulates the actual OCA exam Detailed answers and explanations Score report performance assessment tool Complete electronic book Bonus exam available free with online registration

Making Institutional Repositories Work Burton B. Callicott 2015-11-15 Quickly following what many expected to be a wholesale revolution in library practices, institutional repositories encountered unforeseen problems and a surprising lack of impact. Clunky or cumbersome interfaces, lack of perceived value and use by scholars, fear of copyright infringement, and the like tended to dampen excitement and adoption. This collection of essays, arranged in five thematic sections, is intended to take the pulse of institutional repositories—to see how they have matured and what can be expected from them, as well as introduce what may be the future role of the institutional repository. Making Institutional Repositories Work takes novices as well as seasoned practitioners through the practical and conceptual steps necessary to develop a functioning institutional repository, customized to the needs and culture of the home institution. The first section covers all aspects of system platforms, including hosted and open-source options, big data capabilities and integration, and issues related to discoverability. The second section addresses policy issues, from the basics to open-source and deposit mandates. The third section focuses on recruiting and even creating content. Authors in this section will address the ways that different disciplines tend to have different motivations for deposit, as well as the various ways that institutional repositories can serve as publishing platforms. The fourth section covers assessment and success measures for all involved—librarians, deans, and administrators. The theory and practice of traditional metrics, alt metrics, and peer review receive chapter-length treatment. The fifth section provides case studies that include a boots-on-the-ground perspective of issues

raised in the first four sections. By noting trends and potentialities, this final section, authored by Executive Director of SPARC Heather Joseph, makes future predictions and helps managers position institutional repositories to be responsive change and even shape the evolution of scholarly communication.

The New Testament Jericho Brown 2015-10-15 Honored as a "Best Book of 2014" by Library Journal NPR.org writes: "In his second collection, *The New Testament*, Brown treats disease and love and lust between men, with a gentle touch, returning again and again to the stories of the Bible, which confirm or dispute his vision of real life. 'Every last word is contagious,' he writes, awake to all the implications of that phrase. There is plenty of guilt—survivor's guilt, sinner's guilt—and ever-present death, but also the joy of survival and sin. And not everyone has the chutzpah to rewrite *The Good Book*."—NPR.org "Erotic and grief-stricken, ministerial and playful, Brown offers his reader a journey unlike any other in contemporary poetry."—Rain Taxi "To read Jericho Brown's poems is to encounter devastating genius."—Claudia Rankine In the world of Jericho Brown's second book, disease runs through the body, violence runs through the neighborhood, memories run through the mind, trauma runs through generations. Almost eerily quiet in even the bluntest of poems, Brown gives us the ache of a throat that has yet to say the hardest thing—and the truth is coming on fast. Fairy Tale Say the shame I see inching like steam Along the streets will never seep Beneath the doors of this bedroom, And if it does, if we dare to breathe, Tell me that though the world ends us, Lover, it cannot end our love Of narrative. Don't you have a story For me?—like the one you tell With fingers over my lips to keep me From sighing when—before the queen Is kidnapped—the prince bows To the enemy, handing over the horn Of his favorite unicorn like those men Brought, bought, and whipped until They accepted their masters' names. Jericho Brown worked as the speechwriter for the mayor of New Orleans before earning his PhD in creative writing and literature from the University of Houston. His first book, *PLEASE (New Issues)*, won the American Book Award. He currently teaches at Emory University and lives in Atlanta, Georgia.

The Southern Surgical Association Robert S. Sparkman 1989

Undocumented Secrets of MATLAB-Java Programming Yair M. Altman 2011-12-05 For a variety of reasons, the MATLAB®-Java interface was never fully documented. This is really quite unfortunate: Java is one of the most widely used programming languages, having many times the number of programmers and programming resources as MATLAB. Also unfortunate is the popular claim that while MATLAB is a fine programming platform for prototyping, it is not suitable for real-world, modern-looking applications. *Undocumented Secrets of MATLAB®-Java Programming* aims to correct this misconception. This book shows how using Java can significantly improve MATLAB program appearance and functionality, and that this can be done easily and even without any prior Java knowledge. Readers are led step-by-step from simple to complex customizations. Code snippets, screenshots, and numerous online references are provided to enable the utilization of this book as both a sequential tutorial and as a random-access

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reference suited for immediate use. Java-savvy readers will find it easy to tailor code samples for their particular needs; for Java newcomers, an introduction to Java and numerous online references are provided. This book demonstrates how The MATLAB programming environment relies on Java for numerous tasks, including networking, data-processing algorithms and graphical user-interface (GUI) We can use MATLAB for easy access to external Java functionality, either third-party or user-created Using Java, we can extensively customize the MATLAB environment and application GUI, enabling the creation of visually appealing and usable applications

OCA Oracle Database SQL Exam Guide (Exam 1Z0-071) Steve O'Hearn 2017-08-25 A fully updated, integrated self-study system for the Oracle Database SQL Exam This thoroughly revised Oracle Press guide offers 100% coverage of all objectives on the latest version of the Oracle Database SQL Exam. Ideal both as a study guide and on-the-job reference, OCA Oracle Database SQL Exam Guide (Exam 1Z0-071) features detailed explanations, examples, practice questions, and chapter summaries. "Certification Objectives," "Exam Watch," and "On the Job" sections reinforce salient points throughout. You will gain access to two complete practice exams that match the tone, tenor, and format of the live test. Get complete coverage every topic on Exam 1Z0-071, including: • DDL and SQL SELECT statements • Manipulating, restricting, and sorting data • Single-row and group functions • Displaying data from multiple tables • Subqueries • Schema objects • Set operators • Grouping related data • Report creation • Data dictionary views • Large data sets • Hierarchical retrieval • Regular expression support • User access control The electronic includes: • Two full practice exams • Detailed answers and explanations

Fundamentals of Database Systems: Pearson New International Edition Ramez Elmasri 2013-08-29 Clear explanations of theory and design, broad coverage of models and real systems, and an up-to-date introduction to modern database technologies result in a leading introduction to database systems. Intended for computer science majors, this text emphasizes math models, design issues, relational algebra, and relational calculus. A lab manual and problems give students opportunities to practice the fundamentals of design and implementation. Real-world examples serve as engaging, practical illustrations of database concepts. The Sixth Edition maintains its coverage of the most popular database topics, including SQL, security, and data mining, and features increased emphasis on XML and semi-structured data.

Population Biology and Evolution K. Wöhrmann 2012-12-06 This volume contains the papers presented at a symposium on population biology sponsored by the Deutsche Forschungsgemeinschaft. It was held at the guest house of the University of Tübingen at Oberjoch on May 15-19, 1983. Prior to this conference a small group of European biologists had met in Berlin (June 1981) and Pavia (September 1982) to discuss research problems on the borderline between population genetics and evolutionary ecology. From the contributions and discussions at these meetings it became evident that the unification of approaches to evolutionary problems in population genetics and evolutionary

ecology has not yet been successful and requires further efforts. It was the consensus that a larger symposium with international participation would be helpful to confront and discuss the different approaches to population biology in order to assess "where we are now" and "where we should be going." As a result an organizational committee was formed (F. Christiansen, S. Jayakar, V. Loeschcke, W. Scharloo, and K. W6hrmann) to identify topics that seemed, at least to them, to be fruitful in tackling problems in population biology. Consequently, a number of colleagues were asked to participate in the meeting. We have divided this book into chapters corresponding to the eight topics chosen. The volume begins with the relation between genotype and phenotype and is followed by a chapter on quantitative genetics and selection in natural populations.

SQL The Complete Reference, 3rd Edition James Groff 2008-10-01 The Definitive Guide to SQL Get comprehensive coverage of every aspect of SQL from three leading industry experts. Revised with coverage of the latest RDBMS software versions, this one-stop guide explains how to build, populate, and administer high-performance databases and develop robust SQL-based applications. SQL: The Complete Reference, Third Edition shows you how to work with SQL commands and statements, set up relational databases, load and modify database objects, perform powerful queries, tune performance, and implement reliable security policies. Learn how to employ DDL statements and APIs, integrate XML and JavaScripts, use SQL objects, build web servers, handle remote access, and perform distributed transactions. Techniques for managing in-memory, stream, and embedded databases that run on today's mobile, handheld, and wireless devices are included in this in-depth volume. Build SQL-based relational databases and applications Create, load, and modify database objects using SQL Construct and execute simple, multitable, and summary queries Implement security measures with authentication, privileges, roles, and views Handle database optimization, backup, recovery, and replication Work with stored procedures, functions, extensions, triggers, and objects Extend functionality using APIs, dynamic SQL, and embedded SQL Explore advanced topics such as DBMS transactions, locking mechanisms, materialized views, and two-phase commit protocol Understand the latest market trends and the future of SQL

Electronic Resource Management in Libraries: Research and Practice Yu, Holly 2008-02-28 A pronounced move from print subscriptions to electronic resources in all types of libraries has fundamentally impacted the library and its users. With the influx of resources such as e-journals; e-books; index, abstract, and/or full-text databases; aggregated databases; and others, the shift to electronic resources is rapidly changing library operational and organizational procedures. Electronic Resource Management in Libraries: Research and Practice provides comprehensive coverage of the issues, methods, theories, and challenges connected with the provision of electronic resources in libraries, with emphasis on strategic planning, operational guidelines, and practices. This book primarily focuses on management practices of the life-cycle of commercially acquired electronic resources from selection and ordering to cataloging, Web presentation, user support, usage evaluation, and more.

Ocular Trauma Ferenc Kuhn 2011-01-01 Ocular Trauma: Principles and Practice is the first comprehensive clinical reference on ocular injuries in more than a decade. Each chapter gives you detailed instructions on evaluation, treatment, and management, including what to do, how to do it, and why to do it. You'll also learn techniques for developing individualized treatment strategies for hard-to-identify injuries. The book begins with general terminology and classification of ocular trauma, and goes on to cover such topics as: the new role of endoscopy; eye restoration with complete iris loss; anterior chamber disorders; rehabilitation advances; medicolegal issues regarding the ophthalmologist as an expert witness; and much more! Insightful chapters written by patients offer their perspectives on the physical injuries and emotional trauma they have experienced. This reader-friendly book is a valuable addition to the professional library of every ophthalmologist, retina specialist, resident, and emergency room physician who deals with trauma patients. No other resource gives you such an abundance of information on assessment, emergency intervention, management, and rehabilitation. Make sure you have the best, state-of-the-art information as you treat patients who have suffered an ocular injury. Key features of OCULAR TRAUMA: A systemic approach to eye management on a tissue by tissue basis, instead of the traditional anterior/posterior approach Practical, easy-to-use format, featuring more than 350 illustrations (156 in full color), pearls, pitfalls, bullets, and special considerations-ideal for daily practice An international panel of expert authors offering up-to-date global perspectives on management of ocular trauma Draws on the largest epidemiologic and clinical data collection available, The United States Eye Injury Registry Offers an important discussion of medicolegal issues facing ophthalmologists called as expert witnesses Provides a comprehensive list of common abbreviations and frequently used terms And more!

DATAM Digital Approaches to Teaching the Ancient Mediterranean Sebastian Heath 2020-04 DATAM: Digital Approaches to Teaching the Ancient Mediterranean brings together a wide range of teaching digital practices, approaches, and philosophies developed to open the Ancient Mediterranean world to students at a wide range of institutions and levels. A series of practical examples demonstrate how gaming, coding, immersive video, and 3D imaging can infuse teaching and learning at edge of the digital divide where the ancient world intersects with contemporary technology, information literacy, and student engagement. While the articles focus on Classics, Ancient History, and Mediterranean archaeology, the issues and approaches considered throughout this book are relevant for anyone who thinks critically and practically about the use of digital technology in the college level classroom. DATAM features contributions from Sebastian Heath, Lisl Walsh, David Ratzan, Patrick Burns, Sandra Blakely, Marie-Claire, Eric Poehler, William Caraher, and Beaulieu and Anthony Bucci as well as a critical introduction by Shawn Graham and preface by Society of Classical Studies Executive Director Helen Cullyer.

Deliverability Inferno Chris Arrendale 2018-03-05 Getting emails to the Inbox has long been the goal of every email marketer. Emails in the junk folder are never seen and get no results. Deliverability Inferno shows marketers how to

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navigate the challenging journey to their recipient's Inbox. This book will help you understand and master email deliverability, content, lists, bounces, and more.

Legal Informatics Daniel Martin Katz 2021-02-18 This cutting-edge volume offers a theoretical and applied introduction to the emerging legal technology and informatics industry.

Execumé Gayle Oliver-Leonhardt 1999 An interactive, resume-building software.

Performance Optimization and Tuning Techniques for IBM Power Systems Processors Including IBM POWER8 Brian Hall 2017-03-31 This IBM® Redbooks® publication focuses on gathering the correct technical information, and laying out simple guidance for optimizing code performance on IBM POWER8® processor-based systems that run the IBM AIX®, IBM i, or Linux operating systems. There is straightforward performance optimization that can be performed with a minimum of effort and without extensive previous experience or in-depth knowledge. The POWER8 processor contains many new and important performance features, such as support for eight hardware threads in each core and support for transactional memory. The POWER8 processor is a strict superset of the IBM POWER7+™ processor, and so all of the performance features of the POWER7+ processor, such as multiple page sizes, also appear in the POWER8 processor. Much of the technical information and guidance for optimizing performance on POWER8 processors that is presented in this guide also applies to POWER7+ and earlier processors, except where the guide explicitly indicates that a feature is new in the POWER8 processor. This guide strives to focus on optimizations that tend to be positive across a broad set of IBM POWER® processor chips and systems. Specific guidance is given for the POWER8 processor; however, the general guidance is applicable to the IBM POWER7+, IBM POWER7®, IBM POWER6®, IBM POWER5, and even to earlier processors. This guide is directed at personnel who are responsible for performing migration and implementation activities on POWER8 processor-based systems. This includes system administrators, system architects, network administrators, information architects, and database administrators (DBAs).

The NIH Record 1998

OCP Oracle Database 11g New Features for Administrators Exam Guide (Exam 1Z0-050) Sam R. Alapati 2008-05-14 A Fully Integrated Study System for OCP Exam 1Z0-050 Prepare for the Oracle Certified Professional Oracle Database 11g New Features for Administrators exam with help from this exclusive Oracle Press guide. In each chapter, you'll find challenging exercises, practice questions, a two-minute drill, and a chapter summary to highlight what you've learned. This authoritative guide will help you pass the test, and serve as your essential on-the-job reference. Get complete coverage of all OCP objectives for exam 1Z0-050, including: Installation and upgrades Partitioning and storage Intelligent infrastructure Diagnostics and fault management Performance Oracle Recovery Manager and Oracle Flashback Security Oracle SQL Performance Analyzer

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