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*Oracle High Performance Tuning for 9i and 10g Jul 28 2022 There are three parts to tuning an Oracle database: data modeling, SQL code tuning and physical database configuration. A data model contains tables and relationships between tables. Tuning a data model involves normalization and de-normalization. Different approaches are required depending on the application, such as OLTP or a Data Warehouse. Inappropriate database design can make SQL code impossible to tune. Poor data modeling can have a most profound effect on database performance since all SQL code is constructed from the data model. Poorly written SQL code is often a culprit of performance problems and is expensive to rectify. However, tuning of SQL code is generally cheaper than changing the data model. SQL code tends to be contained inside independent blocks within applications or stored procedures. Physical database tuning involves hardware resource usage, networking and various other Oracle things such as configuration and file distribution. Physical configuration is often a culprit of poor performance where Oracle is installed with defaults, and never altered by an expert. *Includes all three aspects of Oracle database tuning: data model tuning, SQL & PL/SQL code tuning, physical plus configuration tuning *Contains experienced guidance and real-world examples using large datasets *Emphasizes development as opposed to operating system perspective*

Illustrations with Photoshop: A Designer's Notebook May 26 2022 World-renowned French artists share their exciting and innovative digital creations in Illustrations with Photoshop: A Designer's Notebook, a first-time English translation of the cutting-edge French work. The images in this book will energize image professionals, graphic artists, photographers, computer graphics designers--all creators of images, whether still or animated--and will forever change the way you see and perform your design work. Photoshop is best known among photographers as a photographic image manipulation tool; it is used largely

for retouching and photomontage. But Photoshop is also a powerful and highly sophisticated tool for creating quality digital drawings and artwork. Artists, like the ones showcased within, use it to realize their unique vision through illustration. In this lavish, full-color collection, nine French graphic artists--well-known professionals from a vibrant culture with a reputation for taking creative risks and producing incomparable graphics and art--are turned loose with Photoshop. Ranging from advertising to children's book illustration, science fiction to settings for graphic novels and role-playing games, their groundbreaking creations will inspire you to see your industry anew, appreciate graphic design from a changed perspective, and revitalize your work. Representing the very finest of French creation in the world of graphic design and digital imaging, this notebook leads you into the heart of each author's artistic approach, guiding you through the inception and making of nine unparalleled works of art that spring from widely varying sources of inspiration. But you'll come away with more than ideas and inspiration--you'll find detailed, step-by-step information on making Photoshop do anything and everything you want to accomplish your ideal digital illustration. Unlike any other available, this visually stunning book will give you the creative license and technical know-how you need to create one-of-a-kind digital illustrations with Photoshop that are limited only by your imagination.

Computer Arts Jun 02 2020

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Oracle Performance Tuning for 10gR2 Aug 29 2022 Tuning of SQL code is generally cheaper than changing the data model. Physical and configuration tuning involves a search for bottlenecks that often points to SQL code or data model issues. Building an appropriate data model and writing properly performing SQL code can give 100%+ performance improvement. Physical and configuration tuning often gives at most a 25% performance increase. Gavin Powell shows that the central theme of Oracle10gR2 Performance Tuning is four-fold: denormalize data models to fit applications; tune SQL code according to both the data model and the application in relation to scalability; create a well-proportioned physical architecture at the time of initial Oracle installation; and most important, mix skill sets to obtain the best results. Fully updated for version 10gR2 and provides all necessary transition material from version 9i Includes all three aspects of Oracle database tuning: data model tuning, SQL & PL/SQL code tuning, physical plus configuration tuning Contains experienced guidance and real-world examples using large datasets Emphasizes development as opposed to operating system perspective

Consumers Index to Product Evaluations and Information Sources Dec 29 2019

Computer Buyer's Guide and Handbook Sep 25 2019

Journal of Comparative Physiology Nov 07 2020

The New Beacon Dec 09 2020

Design and Implementation of Healthcare Biometric Systems Jun 26 2022 Healthcare sectors often deal with a large amount of data related to patients' care and hospital workforce management. Mistakes occur, and the impending results are disastrous for individuals' personal identity information. However, an innovative and reliable way to safeguard the identity of individuals and provide protection of medical records from criminals is already in effect. Design and Implementation of Healthcare Biometric Systems provides innovative insights into medical identity theft and the benefits behind biometrics technologies that could be offered to protect medical records from hackers and malicious users. The content within this publication represents the work of ASD screening systems, healthcare management, and patient rehabilitation. It is designed for educators, researchers, faculty members, industry practitioners, graduate students, and professionals working with healthcare services and covers topics centered on understanding the practical essence of next-generation healthcare biometrics systems and future research directions.

Qualitative and Nutritional Improvement of Cereal-Based Foods and Beverages Nov 19 2021

Increased consumer awareness of the effects of food in preventing nutrient-related diseases and maintaining physical and mental well-being has made nutritional improvement an important goal for the food and beverage industry, including the cereal sector. The Book "Qualitative and Nutritional Improvement of Cereal-Based Foods and Beverages" collects research articles aimed at exploring innovative ways to improve cereal-based foods and beverages; an old-if not ancient-group of products which are still on our table every day. The main directions of research aimed at nutritional improvement have to face either excess or deficiency in the diet. To this end, different strategies may be adopted, such as the reformulation of products, the introduction of functional ingredients, and the application of biotechnologies to increase the bioavailability of bioactive compounds. These interventions, however, can

alter the physico-chemical and sensory properties of final products, making it necessary to achieve a balance between nutritional and quality modification. This book offers readers information on innovative ways to improve cereal-based foods and beverages, useful for researchers and for industry operators.

How to Do Everything with Paint Shop Pro 8 May 14 2021 Showcases the computer graphics program's updated features and explains how to manipulate and edit images for documents, files, and Web pages using filtering, coloring, layering, rippling, swirling, and resizing techniques.

Your Lifestyle Guide to Digital Photography Apr 12 2021 Explains the basics of digital cameras, the principles of digital photography, how to organize and manage images, editing images, printing pictures, and creating slideshows, calendars, and greeting cards.

Best Buy Book 2003 Jan 22 2022 Reviews a variety of current consumer products and helps consumers obtain the most value for their money.

Evolution of a Bird Population Following Establishment in a Novel Environment Sep 05 2020
Cybium Jul 24 2019

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Maximum PC Mar 24 2022 Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

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Personal Computer Magazine Oct 26 2019

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Civil War Heavy Explosive Ordnance Apr 24 2022 The most up-to-date and definitive reference guide on Union and Confederate large caliber projectiles, torpedoes, and mines, profusely illustrated with more than 1,000 photographs of 360 specimens.

The British Journal of Photography Oct 07 2020

Sams Teach Yourself Digital Video and DVD Authoring Mar 12 2021 A step-by-step guide to designing, creating, and burning DVDs covers such topics as acquiring media, editing digital video, transferring video to a PC, and creating custom templates.

Handbook of Digital Forensics of Multimedia Data and Devices, Enhanced E-Book Sep 29 2022 Digital forensics and multimedia forensics are rapidly growing disciplines whereby electronic information is extracted and interpreted for use in a court of law. These two fields are finding increasing importance in law enforcement and the investigation of cybercrime as the ubiquity of personal computing and the internet becomes ever-more apparent. Digital forensics involves investigating computer systems and digital artefacts in general, while multimedia forensics is a sub-topic of digital forensics focusing on evidence extracted from both normal computer systems and special multimedia devices, such as digital cameras. This book focuses on the interface between digital forensics and multimedia forensics, bringing two closely related fields of forensic expertise together to identify and understand the current state-of-the-art in digital forensic investigation. Both fields are expertly attended to by contributions from researchers and forensic practitioners specializing in diverse topics such as forensic authentication, forensic triage, forensic photogrammetry, biometric forensics, multimedia device identification, and image forgery detection among many others. Key features: Brings digital and multimedia forensics together with contributions from academia, law enforcement, and the digital forensics industry for extensive coverage of all the major aspects of digital forensics of multimedia data and devices Provides comprehensive and authoritative coverage of digital forensics of multimedia data and devices Offers not only explanations of techniques but also real-world and simulated case studies to illustrate how digital and multimedia forensics techniques work Includes a companion website hosting continually updated supplementary materials ranging from extended and updated coverage of standards to best practice guides, test datasets and more case studies

PC Mag Aug 17 2021 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

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