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[XML Programming Bible McGraw Hill Professional](#)

Designed in the highly regarded O'Reilly Cookbook format, "ADO.NET Cookbook" is strikingly different from other books on the subject. It isn't bogged down with pages of didactic

theory. The "ADO.NET Cookbook" focuses exclusively on providing developers with easy-to-find coding solutions to real problems."ADO.NET Cookbook" is a comprehensive collection of over 150 solutions and best practices for everyday dilemmas. For each problem addressed in the book, there's a solution--a short, focused piece of code that programmers can insert directly into their applications.And "ADO.NET Cookbook" is more than just a handy compilation of cut-and-paste C# and VB.NET code. "ADO.NET Cookbook" offers clear explanations of

how and why the code works, warns of potential pitfalls, and directs you to sources of additional information, so you can learn to adapt the problem-solving techniques to different situations. This is a painless way for developers who prefer to learn by doing to expand their skills and productivity, while solving the pressing problems they face every day.These time-saving recipes include vital topics like connecting to data, retrieving and managing data, transforming and analyzing data, modifying data, binding data to .NET user interfaces, optimizing

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.NET data access, enumerating and maintaining database objects, and maintaining database integrity. The diverse solutions presented here will prove invaluable over and over again, for ADO.NET programmers at all levels, from the relatively inexperienced to the most sophisticated.

#### Oracle Database 11g Performance Tuning Recipes IBM Redbooks

This is the extended and annotated edition including \* an extensive annotation of almost 10.000 words about the oracles in religion \* an interactive table-of-contents \* perfect formatting for electronic reading devices THE Sibyls occupy a conspicuous place in the traditions and history of ancient Greece and Rome. Their fame was spread abroad long before the beginning of the Christian era. Heraclitus of Ephesus, five centuries before Christ, compared himself to the Sibyl "who, speaking with inspired mouth, without a smile, without ornament, and without perfume, penetrates through centuries by the power of the gods." The ancient traditions vary in reporting the number and the names of these weird prophetesses, and much of what has been

handed down to us is legendary. But whatever opinion one may hold respecting the various legends, there can be little doubt that a collection of Sibylline Oracles was at one time preserved at Rome. There are, moreover, various oracles, purporting to have been written by ancient Sibyls, found in the writings of Pausanias, Plutarch, Livy, and in other Greek and Latin authors. Whether any of these citations formed a portion of the Sibylline books once kept in Rome we cannot now determine; but the Roman capitol was destroyed by fire in the time of Sulla (B. C. 84), and again in the time of Vespasian (A. D. 69), and whatever books were at those dates kept therein doubtless perished in the flames. It is said by some of the ancients that a subsequent collection of oracles was made, but, if so, there is now no certainty that any fragments of them remain.

*Installing, Upgrading and Maintaining Oracle E-Business Suite Applications Release 11. 5. 10+ (or, Teaching an Old Dog New Tricks - Release 11i Care and Feeding* Apress  
Mobile communications and

ubiquitous computing generate large volumes of data. Mining this data can produce useful knowledge, yet individual privacy is at risk. This book investigates the various scientific and technological issues of mobility data, open problems, and roadmap. The editors manage a research project called GeoPKDD, Geographic Privacy-Aware Knowledge Discovery and Delivery, and this book relates their findings in 13 chapters covering all related subjects.

#### Cloud Computing Apress

This book constitutes the thoroughly refereed joint post-proceedings of the VLDB 2002 Workshop on Efficiency and Effectiveness of XML Tools and Techniques, EEXTT and the CAiSE 2002 Workshop on Data Integration over the Web, DIWeb. The 10 revised full papers presented were carefully selected during two rounds of reviewing and revision. The papers are organized in topical sections on XML languages, XML modeling and integration, XML storage, benchmarking XML, and data integration over the Web.

#### FileMaker 12 Developers Reference

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Harvard University Press  
Oracle Core: Essential Internals for DBAs and Developers by Jonathan Lewis provides just the essential information about Oracle Database internals that every database administrator needs for troubleshooting—no more, no less. Oracle Database seems complex on the surface. However, its extensive feature set is really built upon upon a core infrastructure resulting from sound architectural decisions made very early on that have stood the test of time. This core infrastructure manages transactions and the ability to commit and roll back changes, protects the integrity of the database, enables backup and recovery, and allows for scalability to thousands of users all accessing the same data. Most performance, backup, and recovery problems that database administrators face on a daily basis can easily be identified through understanding the essential core of Oracle Database architecture that Lewis describes in this book. Provides proven content from a world-renowned performance and troubleshooting expert Emphasizes the significance of internals knowledge to rapid identification of

database performance problems Covers the core essentials and does not waste your time with esoterica  
Innovations in XML Applications and Metadata Management: Advancing Technologies Springer  
Oracle system performance inefficiencies often go undetected for months or even years—even under intense scrutiny—because traditional Oracle performance analysis methods and tools are fundamentally flawed. They're unreliable and inefficient. Oracle DBAs and developers are all too familiar with the outlay of time and resources, blown budgets, missed deadlines, and marginally effective performance fiddling that is commonplace with traditional methods of Oracle performance tuning. In this crucial book, Cary Millsap, former VP of Oracle's System Performance Group, clearly and concisely explains how to use Oracle's response time statistics to diagnose and repair performance problems. Cary also shows how "queueing theory" can be applied to response time statistics to predict the impact of upgrades and other system changes. Optimizing Oracle Performance eliminates the time-consuming, trial-and-error guesswork inherent in most conventional approaches to tuning. You can determine exactly where a system's performance problem is, and with equal importance, where it is not, in just a few minutes—even if the problem is several years old. Optimizing Oracle Performance cuts a path through the complexity of current tuning methods, and streamlines an approach that focuses on

optimization techniques that any DBA can use quickly and successfully to make noticeable—even dramatic—improvements. For example, the one thing database users care most about is response time. Naturally, DBAs focus much of their time and effort towards improving response time. But it is entirely too easy to spend hundreds of hours to improve important system metrics such as hit ratios, average latencies, and wait times, only to find users are unable to perceive the difference. And an expensive hardware upgrade may not help either. It doesn't have to be that way. Technological advances have added impact, efficiency, measurability, predictive capacity, reliability, speed, and practicality to the science of Oracle performance optimization. Optimizing Oracle Performance shows you how to slash the frustration and expense associated with unraveling the true root cause of any type of performance problem, and reliably predict future performance. The price of this essential book will be paid back in hours saved the first time its methods are used.

Oracle SQL Lulu.com

Covers all the most recent XML core and related specifications including XML 1.1, J2EE 1.4, Microsoft .NET's latest iteration, as well as open source XML items from the Apache project. Strong coverage of XML use with databases, transactions, and XML security. Discusses both Microsoft (.NET) and Sun (Java) programming integration

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with XML, an approach not taken in any other book. Presents extensive business examples, including several major applications developed throughout the book. No previous exposure to XML is assumed.

The Shi King, the Old "Poetry Classic" of the Chinese Jazzybee Verlag

If you have mastered the fundamentals of the PL/SQL language and are now looking for an in-depth, practical guide to solving real problems with PL/SQL stored procedures, then this is the book for you.

Documentation Abstracts Apress

CASL, the Common Algebraic Specification Language, was designed by the members of CoFI, the Common Framework Initiative for algebraic specification and development, and is a general-purpose language for practical use in software development for specifying both requirements and design. CASL is already regarded as a de facto standard, and various sublanguages and extensions are available for specific tasks. This reference manual presents a detailed documentation of the CASL specification formalism. It reviews the main underlying concepts, and carefully summarizes the intended meaning of each construct of CASL. The book formally defines both the syntax and semantics of CASL, and presents a logic for reasoning about CASL specifications.

Furthermore, extensive libraries of CASL specifications of basic data types are provided as

well as a comprehensive annotated bibliography of CoFI publications. As a separate, complementary book LNCS 2900 presents a tutorial introduction to CASL, the CASL User Manual.

Handbook of Data Intensive Computing

London : C. Bingley

\* A proven best-seller by the most recognized Oracle expert in the world. \* The best Oracle book ever written. It defines what Oracle really is, and why it is so powerful. \* Inspired by the thousands of questions Tom has answered on his <http://asktom.oracle.com> site. It tackles the problems that developers and DBAs struggle with every day. \* Provides everything you need to know to program correctly with the database and exploit its feature-set effectively.

New Documents Illustrating Early Christianity, 4 Wm. B. Eerdmans Publishing

The authors have revised and updated this bestseller to include both the Oracle8i and new Oracle9i Internet-savvy database products.

IBM Business Process Manager V7.5 Performance Tuning and Best Practices

IGI Global

The Java® Tutorial, Fifth Edition, is based on Release 7 of the Java Platform Standard Edition. This revised and updated edition

introduces the new features added to the platform, including a section on NIO.2, the new file I/O API, and information on migrating legacy code to the new API. The deployment coverage has also been expanded, with new chapters such as "Doing More with Rich Internet Applications" and "Deployment in Depth," and a section on the fork/join feature has been added to the chapter on concurrency. Information reflecting Project Coin developments, including the new try-with-resources statement, the ability to catch more than one type of exception with a single exception handler, support for binary literals, and diamond syntax, which results in cleaner generics code, has been added where appropriate. The chapters covering generics, Java Web Start, and applets have also been updated. In addition, if you plan to take one of the Java SE 7 certification exams, this guide can help. A special appendix, "Preparing for Java Programming Language Certification," lists the three exams available, details the items covered on each exam, and provides cross-references to where more information about each topic appears in the text. All of

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the material has been thoroughly reviewed by members of Oracle Java engineering to ensure that the information is accurate and up to date.

Mobility, Data Mining and Privacy Springer

This IBM® Redpaper™ publication provides performance tuning tips and best practices for IBM Business Process Manager (BPM) V7.5 (all editions) and IBM Business Monitor V7.5. These products represent an integrated development and runtime environment based on a key set of service-oriented architecture (SOA) and business process management technologies. Such technologies include Service Component Architecture (SCA), Service Data Object (SDO), Business Process Execution Language for Web services (BPEL), and Business Processing Modeling Notation (BPMN). Both BPM and Business Monitor build on the core capabilities of the IBM WebSphere® Application Server infrastructure. As a result, BPM solutions benefit from tuning, configuration, and best practices information for WebSphere Application Server and the corresponding platform Java Virtual Machines (JVMs). This paper targets a wide variety of groups, both within IBM (development, services, technical sales, and others) and customers. For customers who are either considering or are in the early stages of implementing a solution incorporating BPM and Business Monitor, this document proves a useful reference. The paper is useful both in terms of best practices during application development and

deployment and as a reference for setup, tuning, and configuration information. This paper introduces many of the issues influencing the performance of each product and can serve as a guide for making rational first choices in terms of configuration and performance settings. Similarly, customers who have already implemented a solution using these products might use the information presented here to gain insight into how their overall integrated solution performance might be improved.

Best practices and Getting Started Guide for Oracle on IBM LinuxONE McGraw Hill Professional

Developers and DBAs use Oracle SQL coding on a daily basis, whether for application development, finding problems, fine-tuning solutions to those problems, or other critical DBA tasks. Oracle SQL: Jumpstart with Examples is the fastest way to get started and to quickly locate answers to common (and uncommon) questions. It includes all the basic queries: filtering, sorting, operators, conditionals, pseudocolumns, single row functions, joins, grouping and summarizing, grouping functions, subqueries, composite queries, hierarchies, flashback queries, parallel queries, expressions and regular expressions, DML, datatypes (including collections), XML in Oracle, DDL for basic database objects such as tables, views and indexes, Oracle Partitioning, security, and finally PL/SQL.\* Each of the hundreds of SQL code examples was tested on a working Oracle 10g database\* Invaluable everyday tool that provides

an absolute plethora of properly tested examples of Oracle SQL code\* Authors have four decades of commercial experience between them as developers and database administrators

Mastering Oracle PL/SQL Apress

This series seeks to keep New Testament and early church researchers, teachers, and students abreast of emerging documentary evidence by reproducing and reviewing recently published Greek inscriptions and papyri that illumine the context in which the Christian church developed. Produced by the Ancient History Documentary Research Centre at Macquarie University, the New Docs volumes broaden the context of biblical studies and other related fields and provide a better understanding of the historical and social milieus of early Christianity.

Java in 24 Hours "O'Reilly Media, Inc."

Textbook on librarianship in the UK - covers information user needs in specialized or national information centres, basic routines, management, acquisitions, cataloguing, classification, storage, loans service, reference work and office practice. Optimizing Oracle Performance Springer Science & Business Media

This IBM® Redbooks® publication provides

performance tuning tips and best practices for IBM Business Process Manager (IBM BPM) V8.5.5 (all editions) and IBM Business Monitor V8.5.5. These products represent an integrated development and runtime environment based on a key set of service-oriented architecture (SOA) and business process management (BPM) technologies. Such technologies include Service Component Architecture (SCA), Service Data Object (SDO), Business Process Execution Language (BPEL) for web services, and Business Processing Modeling Notation (BPMN). Both IBM Business Process Manager and Business Monitor build on the core capabilities of the IBM WebSphere® Application Server infrastructure. As a result, Business Process Manager solutions benefit from tuning, configuration, and best practices information for WebSphere Application Server and the corresponding platform Java virtual machines (JVMs). This book targets a wide variety of groups, both within IBM (development, services, technical sales, and others) and customers. For customers who are either considering or are in the early stages of implementing a solution incorporating Business Process Manager and Business Monitor, this document proves a useful reference. The book is useful both in terms of best practices during application development and deployment and as a reference for setup, tuning, and configuration information. This book talks about many issues that can influence performance of each product and can serve as a guide for making rational first choices in terms of configuration and performance settings.

Similarly, customers who already implemented a solution with these products can use the information presented here to gain insight into how their overall integrated solution performance can be improved.

CASL Reference Manual Jones & Bartlett Learning

Data Intensive Computing refers to capturing, managing, analyzing, and understanding data at volumes and rates that push the frontiers of current technologies. The challenge of data intensive computing is to provide the hardware architectures and related software systems and techniques which are capable of transforming ultra-large data into valuable knowledge. Handbook of Data Intensive Computing is written by leading international experts in the field. Experts from academia, research laboratories and private industry address both theory and application. Data intensive computing demands a fundamentally different set of principles than mainstream computing. Data-intensive applications typically are well suited for large-scale parallelism over the data and also require an extremely high degree of fault-tolerance, reliability, and availability. Real-world examples are provided throughout the book. Handbook of Data Intensive Computing is designed as a reference for practitioners and researchers, including programmers, computer and system infrastructure designers, and developers. This book can also be beneficial for business managers, entrepreneurs, and investors.

The Bibliographer's Manual of English Literature "O'Reilly Media, Inc." Offers an updated tutorial for beginners explaining how to use Java to create desktop and Web programs, applications, and web services, including setting up the programming environment, building user interfaces, and writing Android apps. --Publisher's description.

Catalogue of Printed Books in the Library of the British Museum "O'Reilly Media, Inc." We think of the Hebrew Bible as the Book--and yet it was produced by a largely nonliterate culture in which writing, editing, copying, interpretation, and public reading were the work of a professional elite. The scribes of ancient Israel are indeed the main figures behind the Hebrew Bible, and in this book Karel van der Toorn tells their story for the first time. His book considers the Bible in very specific historical terms, as the output of the scribal workshop of the Second Temple active in the period 500-200 BCE. Drawing comparisons with the scribal practices of ancient Egypt and Mesopotamia, van der Toorn clearly details the methods, the assumptions, and the material means of production that gave rise to biblical texts; then he brings his observations to bear on two important texts, Deuteronomy and Jeremiah. Traditionally seen as the copycats of antiquity, the scribes emerge here as the literate elite who held the key to the production as well as the

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transmission of texts. Van der Toorn's account of scribal culture opens a new perspective on the origins of the Hebrew Bible, revealing how the individual books of the Bible and the authors associated with them were products of the social and intellectual world of the scribes. By taking us inside that world, this book yields a new and arresting appreciation of the Hebrew Scriptures.