Jdbc 3 Java Database Connectivity Livepr

JBoss at Work: A Practical GuideTeach Yourself BEA WebLogic Server 7.0 in 21 DaysOracle EssentialsIBM Informix Developer's HandbookMySQL in a NutshellJava Data AccessJDBC API Tutorial and ReferenceCore Java Data ObjectsJava Database Best PracticesComputer Applications In ManagementSoftware Test Engineering with IBM Rational Functional TesterJava Database Programming with JDBCPractical Database Programming with JavaDatabase Programming with JDBC and JavaInside ServletsUsing Java Database ConnectivityDatabase Design and ImplementationJava Enterprise in a NutshellJDBC Tutorials - Herong's Tutorial ExamplesJava Persistence with Mybatis 3JDBC 3.0Oracle and Java DevelopmentBuilding an on Demand Computing Environment with IBMJDBCNetCentric and Client/Server ComputingLearning Spring Application DevelopmentCore Servlets and JavaServer PagesCore Servlets and JavaServer PagesJDBC RecipesWeb TechnologiesJava Programming with Oracle JDBCJava Database ProgrammingJava Enterprise in a NutshellMySQL and Java Developer's GuideJust Java 2Beginning Java ProgrammingJava Database ProgrammingEnterprise Java ComputingOracle Database Programming using Java and Web ServicesThe Complete Guide to Java Database Programming

JBoss at Work: A Practical Guide

This book will have a practical approach, thus making it easy for the readers to understand and learn with step-by-step instructions.This book is for Java developers who would like to learn all about the MyBatis framework and are looking for a practical guide to get started. The prerequisites required for this book are basic Java and SQL skills. No prior knowledge of MyBatis is expected.

Teach Yourself BEA WebLogic Server 7.0 in 21 Days

& JDO's transparent persistence will accelerate software development & & Includes practical examples and best practices as well as a full case study & & Written by experienced members of the JDO Expert Group & & The CD-ROM includes community and evaluation editions of JDO software from a number of vendors

Oracle Essentials

Describes the features and capabilities of servlets and JavaServer Pages in building enterprise-class applications.

IBM Informix Developer's Handbook

This essential guide offers serious Java developers a focused resource on using

JDBC 3 to build robust, enterprise-class applications for the Internet or intranet. This title provides a step-by-step tutorial on the JDBC 3 API, as well as many examples and discussions about advanced techniques. It also provides a complete reference of the API's packages and extensions. Powerful and enhanced new features are covered: Batch updates, DataSource object, transaction savepoints, connection pooling, distributed transaction support, XA compatibility, types of ResultSets, holdable cursors, SQL99 types, scalar functions, CLOB, array, reference and datalink objects, customized type mapping, transform groups, ParameterMetaData API, auto generated keys, and more.

MySQL in a Nutshell

From Federal Express's package tracking Website, to Amazon.com, netcentric computing has been evolving, slowly-but-surely, one solution at a time, since the early 1990s. Over the past year or so, the trickle has grown into a torrent of netcentric innovations of wider and wider scope, developed in companies around the globe. Now, a new enterprise computing paradigm has sprung into being. Until now, there has been no comprehensive netcentric model, clearly defined netcentric system architecture, or established set of guiding principles to help you gear up for this next stage in the evolution of enterprise computing. written by the experts at Andersen Consulting, Netcentric and Client/Server Computing: A Practical Guide, offers you this and more. Of course, a book can never take the

place of experts who wrote it, but this revised, updated, and expanded edition of Andersen Consulting's noted guide is an important first step in acquiring the knowledge and skills you need to bring netcentric capabilities into your organization. You'll learn from 13 acknowledged world experts what netcentric computing is, how it works, and how you can use it to provide your organization with an unstoppable competitive edge. Based upon their experiences with mission-critical netcentric implementations at 100 of the most successful business organizations on the planet, these experts explain how netcentric computing can help you enable new business capabilities. Using dozens of fascinating case examples, they show you how to seamlessly integrate computing, communications, and knowledge resources in order to forge solid links among your company's employees, units, customers, suppliers, and partners, regardless of time, location, device, or content. And, they provide priceless advice and guidance on how to exploit the endless array of possibilities provided by netcentric computing to develop exciting new customer services, identify new markets, cut costs, engineer internal processes for improved business performance, and more. Netcentric and Client/Server Computing is divided into four, self-contained sections for ease of reference. Section I introduces you to basic netcentric principles and concepts, provides an overview of state-of-the-art in netcentric computing models, and develops a solid business case for netcentric computing. Section II acquaints you with the various technologies involved and describes a comprehensive netcentric architecture. Section III is devoted to crucial analysis, design, and

implementation issues, including design specifics for architectures, applications, and networks; rollout strategies; and ongoing management of distributed operations. Section IV explores emerging technologies and their likely impact on the future of netcentric computing.

Java Data Access

When creating complex Java enterprise applications, do you spend a lot of time thumbing through a myriad of books and other resources searching for what you hope will be the API that's right for the project at hand?Java Database Best Practices rescues you from having to wade through books on each of the various APIs before figuring out which method to use! This comprehensive guide introduces each of the dominant APIs (Enterprise JavaBeans, Java Data Objects, the Java Database Connectivity API (JDBC) as well as other, lesser-known options), explores the methodology and design components that use those APIs, and then offers practices most appropriate for different types and makes of databases, as well as different types of applications.Java Database Practices also examines database design, from table and database architecture to normalization, and offers a number of best practices for handling these tasks as well. Learn how to move through the various forms of normalization, understand when to denormalize, and even get detailed instructions on optimizing your SQL queries to make the best use of your database structure. Through it all, this book focuses on practical application

of these techniques, giving you information that can immediately be applied to your own enterprise projects.Enterprise applications in today's world are about data-- whether it be information about a product to buy, a user's credit card information, or the color that a customer prefers for their auto purchases. And just as data has grown in importance, the task of accessing that data has grown in complexity. Until now, you have been left on your own to determine which model best suits your application, and how best to use your chosen API. Java Database Practices is the one stop reference book to help you determine what's appropriate for your specific project at hand. Whether it's choosing between an alphabet soup of APIs and technologies--EJB, JDO, JDBC, SQL, RDBMS, OODBMS, and more on the horizon, this book is an indispensable resource you can't do without.

JDBC API Tutorial and Reference

This book is intended for those who are interested in learning the core features of the Spring Framework. Prior knowledge of Java programming and web development concepts with basic XML knowledge is expected.

Core Java Data Objects

The traditional division of labor between the database (which only stores and

manages SQL and XML data for fast, easy data search and retrieval) and the application server (which runs application or business logic, and presentation logic) is obsolete. Although the books primary focus is on programming the Oracle Database, the concepts and techniques provided apply to most RDBMS that support Java including Oracle, DB2, Sybase, MySQL, and PostgreSQL. This is the first book to cover new Java, JDBC, SQLJ, JPublisher and Web Services features in Oracle Database 10g Release 2 (the coverage starts with Oracle 9i Release 2). This book is a must-read for database developers audience (DBAs, database applications developers, data architects), Java developers (JDBC, SQLJ, J2EE, and OR Mapping frameworks), and to the emerging Web Services assemblers. Describes pragmatic solutions, advanced database applications, as well as provision of a wealth of code samples. Addresses programming models which run within the database as well as programming models which run in middle-tier or client-tier against the database. Discusses languages for stored procedures: when to use proprietary languages such as PL/SQL and when to use standard languages such as Java; also running non-Java scripting languages in the database. Describes the Java runtime in the Oracle database 10g (i.e., OracleJVM), its architecture, memory management, security management, threading, Java execution, the Native Compiler (i.e., NCOMP), how to make Java known to SQL and PL/SQL, data types mapping, how to call-out to external Web components, EJB components, ERP frameworks, and external databases. Describes JDBC programming and the new Oracle JDBC 10g features, its advanced connection services (pooling, failover, load-

balancing, and the fast database event notification mechanism) for clustered databases (RAC) in Grid environments. Describes SQLJ programming and the latest Oracle SQLJ 10g features , contrasting it with JDBC. Describes the latest Database Web services features, Web services concepts and Services Oriented Architecture (SOA) for DBA, the database as Web services provider and the database as Web services consumer. Abridged coverage of JPublisher 10g, a versatile complement to JDBC, SQLJ and Database Web Services.

Java Database Best Practices

This text presents the JDBC standard, Java's database connectivity environment, and provides information for using Java with JDBC for accessing databases. The manual is designed for users who are learning database programming for the Internet or company In

Computer Applications In Management

Describes the features and capabilities of servlets and JavaServer Pages in building enterprise-class applications.

Software Test Engineering with IBM Rational Functional Tester

Teaches developers to build J2EE applications using the leading J2EE application server in 21 straightforward, example-driven lessons.

Java Database Programming with JDBC

Distilling a vast amount of knowledge into an easy-to-read volume covering the full range of Oracle's features and technologies, this title includes an overview of Oracle 10g, along with recent releases 9i and 8i. It provides everything you should need to install and run the Oracle databases.

Practical Database Programming with Java

Database Programming with JDBC and Java

Covers fundamental and advanced Java database programmingtechniques for beginning and experienced readers This book covers the practical considerations and applicationsin database programming using Java NetBeans IDE, JavaServer Pages,JavaServer Faces, and Java Beans, and comes complete with authenticexamples and detailed explanations. Two data-action methods are developed and presented in thisimportant resource. With Java Persistence API and

plug-in Tools,readers are directed step by step through the entire databaseprogramming development process and will be able to design andbuild professional data-action projects with a few lines of code inmere minutes. The second method, runtime object, allows readers todesign and build more sophisticated and practical Java databaseapplications. Advanced and updated Java database programming techniques suchas Java Enterprise Edition development kits, Enterprise Java Beans,JavaServer Pages, JavaServer Faces, Java RowSet Object, and JavaUpdatable ResultSet are also discussed and implemented withnumerous example projects. Ideal for classroom and professional training use, this textalso features: A detailed introduction to NetBeans Integrated DevelopmentEnvironment Java web-based database programming techniques (webapplications and web services) More than thirty detailed, real-life sample projects analyzedvia line-by-line illustrations Problems and solutions for each chapter A wealth of supplemental material available for download fromthe book's ftp site, including PowerPoint slides, solution manual,JSP pages, sample image files, and sample databases Coverage of two popular database systems: SQL Server 2008 andOracle This book provides undergraduate and graduate students as wellas database programmers and software engineers with the necessarytools to handle the database programming issues in the JavaNetBeans environment. To obtain instructor materials please send an email to:pressbooks@ieee.org

Inside Servlets

bull; A comprehensive tutorial AND useful rufescence in one volume bull; Includes multiple explanations and examples for the new features of the JDBC 3.0 specification bull; Written by the JDBC 3.0 architects, Maydene Fisher, Jon Ellis and Jonathan Bruce

Using Java Database Connectivity

JDBC is the key Java technology for relational database access. Oracle is arguably the most widely used relational database platform in the world. In this book, Donald Bales brings these two technologies together, and shows you how to leverage the full power of Oracle's implementation of JDBC. You begin by learning the all-important mysteries of establishing database connections. This can be one of the most frustrating areas for programmers new to JDBC, and Donald covers it well with detailed information and examples showing how to make database connections from applications, applets, Servlets, and even from Java programs running within the database itself. Next comes thorough coverage of JDBC's relational SQL features. You'll learn how to issue SQL statements and get results back from the database, how to read and write data from large, streaming data types such as BLOBs, CLOBs, and BFILEs, and you'll learn how to interface with Oracle's other built-in programming language, PL/SQL. If you're taking advantage of the Oracle's relatively new ability to create object tables and column objects

based on user-defined datatypes, you'll be pleased with Don's thorough treatment of this subject. Don shows you how to use JPublisher and JDBC to work seamlessly with Oracle database objects from within Java programs. You'll also learn how to access nested tables and arrays using JDBC. Donald concludes the book with a discussion of transaction management, locking, concurrency, and performance--topics that every professional JDBC programmer must be familiar with. If you write Java programs to run against an Oracle database, this book is a must-have.

Database Design and Implementation

A tutorial and reference to Java-based APIs for application software development covers such topics as XDoclet, JavaServer Faces, Hibernate API, Enterprise JavaBeans, and J2EE security.

Java Enterprise in a Nutshell

Shows Java developers everything they need to know to buildJava database applications with MySQL. Takes a hands-on, code-intensive approach in which readers willlearn how to build a sophisticated Web database managementapplication. Begins with a review of the fundamentals of MySQL.

Explains using Java's JDBC with MySQL, as well as servlet andJSP programming with MySQL. Provides a code-rich tutorial on how to build the sample Javadatabase application using EJBs. The companion Web site provides the full code examples pluslinks to useful sites.

JDBC Tutorials - Herong's Tutorial Examples

Servlets are Java's answer to CGI, set to revolutionize Web database design. Presenting state-of-the-art coverage of the new technologies, this book begins with detailed coverage of the most interesting features of servlets and JDBC, including security, communications, and multitasking.

Java Persistence with Mybatis 3

Describes the components of the on demand business model and the computing infastructure that is needed to support it.

JDBC 3.0

Consisting of a number of well-known open source products, JBoss is more a family of interrelated services than a single monolithic application. But, as with any tool

that's as feature-rich as JBoss, there are number of pitfalls and complexities, too. Most developers struggle with the same issues when deploying J2EE applications on JBoss: they have trouble getting the many J2EE and JBoss deployment descriptors to work together; they have difficulty finding out how to get started; their projects don't have a packaging and deployment strategy that grows with the application; or, they find the Class Loaders confusing and don't know how to use them, which can cause problems. JBoss at Work: A Practical Guide helps developers overcome these challenges. As you work through the book, you'll build a project using extensive code examples. You'll delve into all the major facets of J2EE application deployment on JBoss, including JSPs, Servlets, EJBs, JMS, JNDI, web services, JavaMail, JDBC, and Hibernate. With the help of this book, you'll: Implement a full J2EE application and deploy it on JBoss Discover how to use the latest features of JBoss 4 and J2EE 1.4, including J2EE-compliant web services Master J2EE application deployment on JBoss with EARs, WARs, and EJB JARs Understand the core J2EE deployment descriptors and how they integrate with JBoss-specific descriptors Base your security strategy on JAAS Written for Java developers who want to use JBoss on their projects, the book covers the gamut of deploying J2EE technologies on JBoss, providing a brief survey of each subject aimed at the working professional with limited time. If you're one of the legions of developers who have decided to give JBoss a try, then JBoss at Work: A Practical Guide is your next logical purchase. It'll show you in plain language how to use the fastest growing open source tool in the industry today. If you've worked with JBoss

before, this book will get you up to speed on JBoss 4, JBoss WS (web services), and Hibernate 3.

Oracle and Java Development

Building an on Demand Computing Environment with IBM

Praise for Software Test Engineering with IBM Rational Functional Tester The Indispensable Resource for Automated Testing Automated software testing has become a critical exercise, especially for developers utilizing iterative and agile methods. However, to achieve the full benefits of automated testing, teams need a deep understanding of both its principles and their testing tools. If you're among the thousands of developers using IBM Rational Functional Tester (RFT), this book brings together all the insight, examples, and real-world solutions you need to succeed. Eight leading IBM testing experts thoroughly introduce this state-of-the-art product, covering issues ranging from building test environments through executing the most complex and powerful tests. Drawing on decades of experience with IBM Rational testing products, they address both technical and nontechnical challenges and present everything from best practices to reusable code. Coverage Includes Integrating IBM RFT into your development processes Building highly

efficient test environments, test harnesses, and test scripts Using RFT Visual Editor to extend testing automation to novice users Mastering basic scripting techniques, from data capture to script synchronization Managing script data using RFT Datapools Efficiently debugging scripts using Eclipse™ or Visual Studio® Managing execution flow: playback settings, logic, error handling, and more Handling domains that are not supported by RFT Using advanced techniques, such as mouse delays and custom verification pointsTesting specialized software, including mainframe, SAP, Siebel, and Adobe® Flex® applications Extending RFT with external libraries Developing RFT support for third-party Java™ or .NET controls Using RFT in both Linux® and Windows® environments Configuring internationalized testing within the RFT framework

JDBC

A complete guide to mastering the next generation of database programming technologies Java Database Programming teaches you the critical new Java database technologies and tools, including Sun Microsystems' Java Database Connectivity (JDBC) standard. You'll learn practical, step-by-step techniques with which you can harness the Java programming language. You will also learn how to create dynamic database applications and applets in both Internet and Intranet environments. Java Database Programming explains: How Java programs access online databases Integrating Java with networked database technologies

Programming with JDBC How to develop JDBC drivers Java database tools and code libraries Java Database Programming is the innovative and hands-on book that will enable you to apply Java to real-world Internet and Intranet development. On the Java Database Programming supporting Web site, you'll find: tinySQL, a generic and extendable SQL engine written in Java The tinySQL JDBC driver Customizable Java database code Visit our Web site at: http://www.wiley.com/compbooks/

NetCentric and Client/Server Computing

A tutorial and reference to Java-based APIs for application software development covers RMI, IDL, JAXP, JNDI, Java Servlets, and J2EE 1.3.

Learning Spring Application Development

This textbook examines database systems from the viewpoint of a software developer. This perspective makes it possible to investigate why database systems are the way they are. It is of course important to be able to write queries, but it is equally important to know how they are processed. We e.g. don’t want to just use JDBC; we also want to know why the API contains the classes and methods that it does. We need a sense of how hard is it to write a disk cache or logging facility. And what exactly is a database driver, anyway? The first two chapters provide a

brief overview of database systems and their use. Chapter 1 discusses the purpose and features of a database system and introduces the Derby and SimpleDB systems. Chapter 2 explains how to write a database application using Java. It presents the basics of JDBC, which is the fundamental API for Java programs that interact with a database. In turn, Chapters 3-11 examine the internals of a typical database engine. Each chapter covers a different database component, starting with the lowest level of abstraction (the disk and file manager) and ending with the highest (the JDBC client interface); further, the respective chapter explains the main issues concerning the component, and considers possible design decisions. As a result, the reader can see exactly what services each component provides and how it interacts with the other components in the system. By the end of this part, s/he will have witnessed the gradual development of a simple but completely functional system. The remaining four chapters then focus on efficient query processing, and focus on the sophisticated techniques and algorithms that can replace the simple design choices described earlier. Topics include indexing, sorting, intelligent buffer usage, and query optimization. This text is intended for upper-level undergraduate or beginning graduate courses in Computer Science. It assumes that the reader is comfortable with basic Java programming; advanced Java concepts (such as RMI and JDBC) are fully explained in the text. The respective chapters are complemented by “end-of-chapter readings” that discuss interesting ideas and research directions that went unmentioned in the text, and provide references to relevant web pages, research articles, reference manuals,

and books. Conceptual and programming exercises are also included at the end of each chapter. Students can apply their conceptual knowledge by examining the SimpleDB (a simple but fully functional database system created by the author and provided online) code and modifying it.

Core Servlets and JavaServer Pages

This Book Is Designed As Per The Syllabus Of U.P. Technical University. It Also Covers The Syllabus Of Many Other Universities That Have Similar Course. Wide Range Of Topics Are Covered.Salient Features * Book Covers Most Of The Basics Of Computers That One Must Know. * Even A Layman In Computer Can Pick Up The Concepts Easily. * It Covers Introduction To Computers, Basics Of Hardware And Software, Introduction To Dos And Windows, Ms Office, Basics Of Network, Internet And E-Mail And Dbms Along With Some Part Of Application Of Information System.

Core Servlets and JavaServer Pages

A guide to the java.sql package demonstrates variables, methods, client-server architecture, three-tier database access, JDBC, query optimization, and interface design.

JDBC Recipes

" engaging overview of Java 2 standard edition (J2SE 1.5) . on back cover.

Web Technologies

IBM® Informix® is a low-administration, easy-to-use, and embeddable database that is ideal for application development. It supports a wide range of development platforms, such as JavaTM, .NET, PHP, and web services, enabling developers to build database applications in the language of their choice. Informix is designed to handle RDBMS data and XML without modification and can be extended easily to handle new data sets. This IBM Redbooks® publication provides fundamentals of Informix application development. It covers the Informix Client installation and configuration for application development environments. It discusses the skills and techniques for building Informix applications with Java, ESQL/C, OLE DB, .NET, PHP, Ruby on Rails, DataBlade®, and Hibernate. The book uses code examples to demonstrate how to develop an Informix application with various drivers, APIs, and interfaces. It also provides application development troubleshooting and considerations for performance. This book is intended for developers who use IBM Informix for application development. Although some of the topics that we discuss are highly technical, the information in the book might also be helpful for

managers or database administrators who are looking to better understand their Informix development environment.

Java Programming with Oracle JDBC

1 -- Introduction to JDBC -- 2 -- Presenting Information to Users -- 3 -- Querying the Database -- 4 -- Updating the Database -- 5 -- Advanced JDBC Topics -- 6 -- An eCommerce Example -- 7 -- How to Stay Current with JDBC -- 8 -- Appendix.

Java Database Programming

This hands-on guide shows Java developers how to access data with the new 3.0 Java Database Connectivity (JDBC) API, use LDAP-enabled directory services with Java Network Directory Services (JNDI), and manipulate XML data using Java APIs for XML Processing (JAXP). Pick up this book to acquire the skills needed to effectively create Java applications that can access a variety of data sources. Learn the basics of JDBC 3.0 and how it relates to the Java programming language as a whole. Then from this base, build your knowledge by reading about common advanced uses such as connection pooling, JSP implementations, and Enterprise JavaBeans. You will also gain an awareness of several object oriented design patterns for implementing JDBC solutions, and gain a knowledge of JNDI and how to

use it to store and retrieve data using LDAP.

Java Enterprise in a Nutshell

This JDBC tutorial book is a collection of notes and sample codes written by the author while he was learning JDBC technology himself. Topics include introduction to JDBC driver; installing JDK on Windows and other systems; Using Derby (Java DB) JDBC Driver; Using MySQL JDBC Driver (MySQL Connector/J); Using Oracle JDBC Driver; Using SQL Server JDBC Driver; Using JDBC-ODBC Bridge Driver. Updated in 2020 (Version 3.10) with JDBC 4.3.

MySQL and Java Developer's Guide

* The only standard size JDBC "cookbook" in market with clear specification of problems and ready-to-be-used working code solutions (in a cut-and-paste fashion) that work for at least two leading databases such as MySQL and Oracle. • Most existing JDBC-related books provide only generic solutions, which might not work on any vendor’s database. This book shows the importance of "vendor" factor for solving JDBC problems. • Complete coverage of database and result set "metadata" (which is missing from most JDBC books).

Just Java 2

From the founding editor-in-chief of 'Java Report Online' comes advanced information on JDBC, servlets, JNI, RMI, Java IDL, and EJBs - the basic building blocks of any significant corporate business application. Enterprise Java Computing is the ideal hands-on reference, not only for mastering these cutting-edge concepts, but also for gaining hard knowledge on practical design and deployment issues. Using this book, developers should be able to: * Integrate relational databases with RMI and servlets using JDBC * Develop sophisticated servlet-based middleware * Design multi-tier EJB applications * Write Jini services * Understand advanced issues regarding RMI and Java IDL development * Perform Java/legacy-system integration using JNI This book empowers corporate developers to deliver mission-critical Java applications that can be deployed in the real world. With Enterprise Java Computing the reader will master the critical building blocks that are necessary for developing robust client-server applications, without getting bogged down in the specifics of the Java language and its syntax.

Beginning Java Programming

This second edition of this bestselling guide is updated to reflect the Servlet API 2.2, how to effectively deploy a servlet-based application, security and user

authentication, and explain the new JSP technology and new information on databases and JDBC. The CD-ROM includes an updated sample servlet code.

Java Database Programming

Describes Oracle's Internet Computing Platform for developing applications. Outlines Key Oracle Java technologies like Enterprise Java Beans, Business Components, Java Server Pages, and Servlets for developing and deploying applications using Oracle 8i. Describes the creation of dynamic Web Content with Java. Describes database interaction with Java using Java stored procedures, JDBC, and SQLJ.

Enterprise Java Computing

When you need to find the right SQL keyword or MySQL client command-line option right away, turn to this convenient reference, known for the same speed and flexibility as the system it covers so thoroughly. MySQL is packed with so many capabilities that the odds of remembering a particular function or statement at the right moment are pretty slim. With MySQL in a Nutshell, you get the details you need, day in and day out, in one concise and extremely well organized book. The new edition contains all the commands and programming information for version

5.1, including new features and language interfaces. It's ideal for anyone using MySQL, from novices who need to get up to speed to advanced users who want a handy reference. Like all O'Reilly Nutshell references, it's easy to use and highly authoritative, written by the editor of the MySQL Knowledge Base at MySQL AB, the creator and owner of MySQL. Inside, you'll find: A thorough reference to MySQL statements, functions, and administrative utilities Several tutorial chapters to help newcomers get started Programming language APIs for PHP, Perl, and C Brief tutorials at the beginning of each API chapter to help anyone, regardless of experience level, understand and master unfamiliar territory New chapters on replication, triggers, and stored procedures Plenty of new examples of how MySQL is used in practice Useful tips to help you get through the most difficult subjects Whether you employ MySQL in a mission-critical, heavy-use environment or for applications that are more modest, this book puts a wealth of easy-to-find information at your fingertips, saving you hundreds of hours of trial and error and tedious online searching. If you're ready to take advantage of everything MySQL has to offer, MySQL in a Nutshell has precisely what it takes.

Oracle Database Programming using Java and Web Services

A comprehensive Java guide, with samples, exercises, casestudies, and step-by-step instruction Beginning Java Programming: The Object Oriented Approachis a straightforward resource for getting started with one of theworld's most enduringly

popular programming languages. Based onclasses taught by the authors, the book starts with the basics andgradually builds into more advanced concepts. The approach utilizesan integrated development environment that allows readers toimmediately apply what they learn, and includes step-by-stepinstruction with plenty of sample programs. Each chapter containsexercises based on real-world business and educational scenarios,and the final chapter uses case studies to combine several conceptsand put readers' new skills to the test. Beginning Java Programming: The Object Oriented Approachprovides both the information and the tools beginners need todevelop Java skills, from the general concepts of object-orientedprogramming. Learn to: Understand the Java language and object-oriented conceptimplementation Use Java to access and manipulate external data Make applications accessible to users with GUIs Streamline workflow with object-oriented patterns The book is geared for those who want to use Java in an appliedenvironment while learning at the same time. Useful as either acourse text or a stand-alone self-study program, Beginning JavaProgramming is a thorough, comprehensive guide.

The Complete Guide to Java Database Programming

Presenting the complete, in-depth guide to JDBC (Java Database Connectivity)--the key to creating a new generation of data-rich Java applications, and the new standard that database vendors from Oracle to Sybase are lining up to support.

North explains the how-to's of JDBC and covers its relationship with ODBC. The CD contains sample code written to the JDBC and ODBC APIs.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION