

# Pl Sql By Ivan Bayross

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Ajax for Beginners Ivan Bayross 2006 The book has been written to provide genuine domain knowledge to programmers who wish to learn web based, application development using Ajax, or Asynchronous JavaScript and XML. Like all earlier books this book has several illustrative examples, which have a logical link between them. Each set of examples helps build skills that will take the reader to the next set of examples, which in turn lead upwards until a strong programming foundation using Ajax technologies has been established. Finally, building a completely documented and coded project - an Ajax driven Text Editor, reinforces all the concepts learned in this book.

**Oracle7** George Koch 1993 A comprehensive one-stop resource to the newest version of Oracle in a conveniently organized format that's perfect for both users and application developers. This reference features an alphabetical listing of all Oracle commands with detailed explanations and cross-references, plus invaluable practical chapters with extensive examples on using, designing, and managing databases effectively.

**Web Enabled Commercial Application Development I** Bayross 2004-11-01

**Database** Patrick O'Neil 2014-05-12 Database: Principles Programming Performance provides an introduction to the fundamental principles of database systems. This book focuses on database programming and the relationships between principles, programming, and performance. Organized into 10 chapters, this book begins with an overview of database design principles and presents a comprehensive introduction to the concepts used by a DBA. This text then provides grounding in many abstract concepts of the relational model. Other chapters introduce SQL, describing its capabilities and covering the statements and functions of the programming language. This book provides as well an introduction to Embedded SQL and Dynamic SQL that is sufficiently detailed to enable students to immediately start writing database programs. The final chapter deals with some of the motivations for database systems spanning multiple CPUs, including client-server and distributed transactions. This book is a valuable resource for database administrators, application programmers, specialist users, and end users.

*ADVANCED DATABASE MANAGEMENT SYSTEM (With CD )* Rini Chakrabarti 2011-07-01

Market\_Desc: This book is a valuable source of information for academics, practitioners, post and under graduate students with a good overview of basic notions, methods and techniques, as well as important issues and trends across the broad spectrum of data management. Special Features: · Provides simple, clear and concise language, which makes the book easy and enjoyable to read. · Follows a code centric approach and provides code snippets wherever applicable. · Provides well-structured text and illustrative block diagrams and figures wherever required. · Provides case studies involving the latest technologies, such as Java, J2EE, and ASP.NET with backend database, such as Oracle and SQL Server with clear illustrations and step-wise approach on how to develop a real-life project. · Includes chapter objectives and advance organizer at the beginning of each chapter to describe what the reader would learn in the chapter. · Includes comprehensive and detailed coverage of each topic to meet the requirements of the target audience, including postgraduates, undergraduates, and professionals. About The Book: This book provides a systematic approach with an in-depth analysis of advanced database areas as well as the basics of database management systems. It explores the different normalization techniques starting from the very basic first normal form and extends up to sixth normal form. The theme of this book is the potential of new advanced database systems. This book combines advanced techniques with practical advice and many new ideas, methods, and examples for database management students, system specialists, and programmers. It provides a wealth of technical information on database methods and an encyclopedic coverage of advanced techniques. Summing up, this book is a valuable source of information for academics, practitioners, post and under graduate students with a good overview of basic notions, methods and techniques, as well as important issues and trends across the broad spectrum of data management.

*Understanding Oracle* BPB Publications Staff 2004-11-01 Understanding Oracle Teaches The Oracle In Any Easy And Interactiveway And Can Be Used As A Reference Book As Well As A Self-Study Guide To Learnand Master Sql And Pl/Sql Concepts And Their Implementation. It Clearly Discusses The Rdbms Concepts And Their Implementation Inoracle. It Teaches Oracle From The Beginners Level That Can Be Understood Bynovices. It Requires No Previous Knowledge Of Any Rdbms. The Bookprovidesexamples That Help In Understanding The Concepts And Information Aboutintegrity Constraints In Oracle. It Also Provides In-Depth Discussion In Pl/Sqlprogramming And Its Implementation. It Discussesobject-Oriented Design Of Oracle And Implements Various Database Objects, Such As Table,Views, Packages, Functions, Procedures, Triggers, Synonyms And Sequences. Itexplains The Installation Of Oracle 9I Serverand Client. The Book Has Interesting Exercises To Test Thetheoretical As Well As Practical Knowledge. It Is Accompanied By A Cd That Contains The Source Codesof Programs In The Chapters As Well As In The Exercises.

**A Guide to the SQL Standard** C. J. Date 1993 A guide for users and designers of database systems. Outlines the inherent problems in the study, design, and implementation, and examines the background issues of priorities,

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administrative prerequisites, design concepts, database management systems, protocols, security, communication processes, and interactivity. Gives advice on developing corporate databases and management systems. Non-technical, user-oriented text. No bibliography. Date provides a comprehensive treatment of standard SQL, with many worked examples while discussing some of the implications of the standard. Annotation copyrighted by Book News, Inc., Portland, OR

*Sql, Pl/sql: The Programming Language Of Oracle, 2nd Revised Edition* Ivan Bayross 2002-01-01

*Oracle Database 11g PL/SQL Programming Workbook* Michael McLaughlin 2010-02-10 Ramp Up Your PL/SQL Programming Skills Master PL/SQL through the hands-on exercises, extensive examples, and real-world projects inside this Oracle Press guide. Filled with best practices, Oracle Database 11g PL/SQL Programming Workbook covers all the latest features and enhancements of the language. Mastery checks at the end of each chapter reinforce the material covered, and sample code from the book is available for download. Even experienced Oracle professionals will benefit from this practical resource. Understand the Oracle development architecture and the mechanics of connections Work with data types, structures, blocks, cursors, and PL/SQL semantics Write, deploy, and use functions, procedures, and packages Manage transactions and more Use dynamic SQL statements in real-world applications Support online transaction processing and data warehousing applications with external tables Find syntax samples and best practices to solve problems Write, deploy, and use object types For a complete list of Oracle Press titles, visit [www.OraclePressBooks.com](http://www.OraclePressBooks.com)

*Mastering Database Technologies* Ivan Bayross 2006-07-01 The book has been written to provide an excellent grounding to those who wish to learn database technologies using Oracle. This book has several illustrative examples which have a logical link between them. Each set of examples helps build skills that will take the reader to the next set of examples, which in turn leads upwards until a strong programming foundation using the natural language of Oracle has been established. The learning of database technologies is done through the construction of Retail Banking System. The skill thus developed are strengthened and grown via hands on exercises based on the construction of Sales Order System.

*Oracle Database 11g The Complete Reference* Kevin Loney 2008-10-15 The Definitive Guide to Oracle Database 11g Get full details on the powerful features of Oracle Database 11g from this thoroughly updated Oracle Press guide. Oracle Database 11g: The Complete Reference explains how to use all the new features and tools, execute powerful SQL queries, construct PL/SQL and SQL\*Plus statements, and work with large objects and object-relational databases. Learn how to implement the latest security measures, tune database performance, and deploy grid computing techniques. An invaluable cross-referenced appendix containing Oracle commands, keywords, features, and functions is also included. Install Oracle Database 11g or upgrade from an

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earlier version Create database tables, sequences, indexes, views, and user accounts Construct SQL statements, procedures, queries, and subqueries Optimize security using virtual private databases and transparent data encryption Import and export data using SQL\*Loader and Oracle Data Pump Use SQL replay, change management, and result caching Avoid human errors using flashback and automatic undo management Build and tune PL/SQL triggers, functions, and packages Develop database applications using Java, JDBC, and XML Optimize availability and scalability with Oracle Real Application Clusters

**DBMS Lab Manual** Jitendra Patel 2012-12-01 This manual is specially written for Students who are interested in understanding Structured Query Language and PL-SQL concepts in the Computer Engineering and Information technology field and wants to gain enhance knowledge about power of SQL Language in Relational Database Management System Development. The manual covers practical point of view in all aspects of SQL and PL/SQL including DDL, DML, DCL sublanguages, also there are practices for Views, Group by, Having Clause. All PL-SQL concepts like Condition and Loop Structures, Functions and Procedures, Cursor, Triggers, Locks are illustrated using best examples

**Database System Concepts** Abraham Silberschatz 2006 Database System Concepts, 5/e, is intended for a first course in databases at the junior or senior undergraduate, or first-year graduate, level. In addition to basic material for a first course, the text contains advanced material that can be used for course supplements, or as introductory material for an advanced course. The authors assume only a familiarity with basic data structures, computer organization, and a high-level programming language such as Java, C, or Pascal. Concepts are presented as intuitive descriptions, and many are based on the running example of a bank enterprise. Important theoretical results are covered, but formal proofs are omitted. In place of proofs, figures and examples are used to suggest why a result is true. The fundamental concepts and algorithms covered in the book are often based on those used in existing commercial or experimental database systems. The aim is to present these concepts and algorithms in a general setting that is not tied to one particular database system. Details of particular commercial database systems are discussed in the case studies which constitute Part 8 of the book. The fifth edition of Database System Concepts retains the overall style of prior editions while evolving the content and organization to reflect the changes that are occurring in the way databases are designed, managed, and used. Key Handles:• Early coverage of SQL in two chapters• Think of SQL as doing or creating Queries• Silberschatz uses a bank analogy throughout his text with Running Examples• Case studies are incorporated that represent a different database, this is in the last Part of the text• Focuses on cutting edge material, such as xml, web based database systems

Practical Java Project for Beginners W CD B. M. Harwani 2008 Special Features of The Book Any body can easily understand the working of JSP and Java Beans. Reader can easily understand how JSP fetches and updates a database. The reader must know core Java and HTML programming before reading this book All commands

included in the project with syntax are explained. The working of programs is explained in easy English Theory is included wherever necessary for better understanding of a particular concept This book can be useful for students pursuing B.E. M.C.A, M.Sc.(C.S-), IGNOU, BCA, B.Sc. (I.T.), M.Sc(I.T.) courses who have to make and submit a project as part of their curriculum. Beside them, this book can be of great use for professionals involved in software development or technical services. This book is for anyone who wants to program dynamic, feature rich web applications in JSP

### **Teach Yourself SQL and PL/SQL Using Oracle 8i and 9i with Sqlj Bayross**

2003-02-01 The Book Has Been Written To Provide An Excellent Grounding To Those Who Wish To Learn Sql, Pl/Sql And Sqlj Using Oracle 8I Or 9I. Like All His Earlier Books This Book Also Has Several Illustrative Examples, Which Have A Logical Link Between Them.Each Set Of Examples Helps Build Skills That Will Take The Reader To The Next Set Of Examples, Which In Turn Leads Upwards Until A Strong Programming Foundation Using The Natural Language Of Oracle8I Or 9I Has Been Established.Each Topic Is Very Liberally Sprinkled With Examples That Are Mapped To Applications, Which Fit In The Real World.

*MySQL 5 for Professionals* Ivan Bayross 2005-01-01 This book has been written to provide an excellent grounding for those who wish to learn ANSI SQL using MySQL 5. This book has several illustrative examples which have logical links between them. Each set of examples help in building skills that will take the reader to the next set of examples, which in turn lead upwards until a strong programming foundation using the natural language of MySQL has been established. Learning of SQL is done through the construction of a Sales Management System. The skills thus developed are strongly firmed up via hands-on exercises based on the construction of a Human Resource Management System.

**An Integrated Approach to Software Engineering** Pankaj Jalote 2013-06-29 It is clear that the development of large software systems is an extremely complex activity, which is full of various opportunities to introduce errors. Software engineering is the discipline that provides methods to handle this complexity and enables us to produce reliable software systems with maximum productivity. An Integrated Approach to Software Engineering is different from other approaches because the various topics are not covered in isolation. A running case study is employed throughout the book, illustrating the different activity of software development on a single project. This work is important and instructive because it not only teaches the principles of software engineering, but also applies them to a software development project such that all aspects of development can be clearly seen on a project.

**HTML for Beginners** Firuza Aibara 2009 This book has been specifically written in the interest of students, who are beginning to learn HTML. Hence, the basic HTML commands are made easy in this book for them to learn this subject within a short period. The language used is simple so that the students can grasp easily. Though there are many books on HTML available in the market, the salient feature of this book is the simplicity which immediately appeals to the

beginners. It can very well be described as the most user friendly book.

Understanding SQL Martin Gruber 1990-01-01

**Mastering SQL** Martin Gruber 2000 A recognized SQL expert and author of "SQL Instant Reference" provides this guide for database programmers and administrators who need to learn SQL or want to know about changes in the new standard. The CD offers several commercial SQL compilers for the beginning to try out, code examples from the book, and an electronic reference to SQL commands.

**Programming In Visual Basic 6** Bayross 2003-03-01 The Book Has Been Written To Give An Excellent Grounding To Those Who Wish To Learn Application Development Using Visual Basic. Like All His Earlier Books This Book Also Has Several Illustrative Examples, Which Have A Logical Link Between Them. Each Set Of Examples Helping Build Skills That Will Take The Reader To Next Set Of Examples, Which In Turn Lead Upwards Until A Strong Programming Foundation Using Visual Basic Has Been Established. Each Topic Is Very Liberally Sprinkled With Examples That Are Mapped To Applications, Which Fit In The Real World.

PHP 5.1 for Beginners Ivan Bayross 2007 The book has been written to provide genuine domain knowledge to programmers who wish to learn web based, application development, using object oriented PHP 5.1 as the programming environment. IIS and Apache as the web servers of choice. With a clutch of DBMS as the data store underlay for the applications developed. All run on M.S. Windows and Linux. These are today's programming environments of choice.

**Oracle PL/SQL Programming** Steven Feuerstein 2002 The authors have revised and updated this bestseller to include both the Oracle8i and new Oracle9i Internet-savvy database products.

**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 •

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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

*Commercial Application Development Using Oracle Developer 2000* Bayross 1997  
These Application Gives Users The Power And Ease Of Users Of Use Of A G. U. I. With The Multi Users Capabilities Of Novell Or Unix Based Rdbms Engines Such As Oracle.

**Learning SQL** Alan Beaulieu 2009-04-11 Updated for the latest database management systems -- including MySQL 6.0, Oracle 11g, and Microsoft's SQL Server 2008 -- this introductory guide will get you up and running with SQL quickly. Whether you need to write database applications, perform administrative tasks, or generate reports, *Learning SQL, Second Edition*, will help you easily master all the SQL fundamentals. Each chapter presents a self-contained lesson on a key SQL concept or technique, with numerous illustrations and annotated examples. Exercises at the end of each chapter let you practice the skills you learn. With this book, you will: Move quickly through SQL basics and learn several advanced features Use SQL data statements to generate, manipulate, and retrieve data Create database objects, such as tables, indexes, and constraints, using SQL schema statements Learn how data sets interact with queries, and understand the importance of subqueries Convert and manipulate data with SQL's built-in functions, and use conditional logic in data statements Knowledge of SQL is a must for interacting with data. With *Learning SQL*, you'll quickly learn how to put the power and flexibility of this language to work.

*Oracle Database 11g PL/SQL Programming* Michael McLaughlin 2008-04-19 Design Feature-Rich PL/SQL Applications Deliver dynamic, client/server PL/SQL applications with expert guidance from an Oracle programming professional. With full coverage of the latest features and tools, *Oracle Database 11g PL/SQL Programming* lays out each topic alongside detailed explanations, cut-and-paste syntax examples, and real-world case studies. Access and modify database information, construct powerful PL/SQL statements, execute effective queries, and deploy bulletproof security. You'll also learn how to implement C, C++, and Java procedures, Web-enable your database, cut development time, and optimize performance. Create, debug, and manage Oracle-driven PL/SQL programs Use PL/SQL structures, delimiters, operators, variables, and statements Identify and eliminate errors using PLSQL\_WARNINGS and exception handlers Work with functions, procedures, packages, collections, and triggers Define and deploy varray, nested table, and associative array data types Handle external routines, object types, large objects, and secure files Communicate between parallel sessions using DBMS\_ALERT and DBMS\_PIPE Call external procedures

through Oracle Net Services and PL/SQL wrappers Integrate internal and server-side Java class libraries using Oracle JVM Develop robust Web applications using PL/SQL Gateway and Web Toolkit

### **ORACLE PL/SQL Interview Questions You'll Most Likely Be Asked** Vibrant

Publishers 2011-07-21 ORACLE is arguably the future for enterprise information systems. Corporations, both large and small, are looking for resources who know their job in depth.

**Oracle Database 10g PL/SQL Programming** Scott Urman 2004-09-16 A guide to creating client/server applications using PL/SQL covers such topics as recovering errors, using intersession communication, managing large data sets, and working with Oracle Net Services.

Java EE 5 for Beginners (Book / CD-ROM) Ivan Bayross 2007

Practical Oracle SQL Kim Berg Hansen 2020-02-19 Write powerful queries using as much of the feature-rich Oracle SQL language as possible, progressing beyond the simple queries of basic SQL as standardized in SQL-92. Both standard SQL and Oracle's own extensions to the language have progressed far over the decades in terms of how much you can work with your data in a single, albeit sometimes complex, SQL statement. If you already know the basics of SQL, this book provides many examples of how to write even more advanced SQL to huge benefit in your applications, such as:Pivoting rows to columns and columns to rowsRecursion in SQL with MODEL and WITH clausesAnswering Top-N questionsForecasting with linear regressions Row pattern matching to group or distribute rowsUsing MATCH\_RECOGNIZE as a row processing engineThe process of starting from simpler statements in SQL, and gradually working those statements stepwise into more complex statements that deliver powerful results, is covered in each example. By trying out the recipes and examples for yourself, you will put together the building blocks into powerful SQL statements that will make your application run circles around your competitors. What You Will LearnTake full advantage of advanced and modern features in Oracle SQL Recognize when modern SQL constructs can help create better applicationsImprove SQL query building skills through stepwise refinementApply set-based thinking to process more data in fewer queriesMake cross-row calculations with analytic functionsSearch for patterns across multiple rows using row pattern matchingBreak complex calculations into smaller steps with subquery factoring Who This Book Is For Oracle Database developers who already know some SQL, but rarely use features of the language beyond the SQL-92 standard. And it is for developers who would like to apply the more modern features of Oracle SQL, but don't know where to start. The book also is for those who want to write increasingly complex queries in a stepwise and understandable manner. Experienced developers will use the book to develop more efficient queries using the advanced features of the Oracle SQL language.

*Sql, Pl/Sql - The Prog. Language Of Oracle - 3Rd Rev. Edn.* Ivan Bayross 2010  
Oracle's Workgroup or Enterprise Server, are the world's largest selling RDBMS

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products. It is estimated that the combined sales of both these Oracle products account for more than 80% of RDBMS products. It is estimated that the combined sales of both these Oracle products account for more than 80% of RDBMS engines sold worldwide. A very large amount of commercial applications are developed around these products. Most ERP software such as SAP R3, Avalon, Marshall, PeopleSoft, Oracle Applications and a host of other such client software work with the Oracle RDBMS engine worldwide. Whether a corporate entity chooses to use Oracle Work Group or Enterprise Server, the natural programming language of both of these products is ANSI SQL and PL/SQL. This book has been written to address the need of programmers who wish to have a ready reference book, with examples, which covers ANSI SQL and PL/SQL. The creating of User Defined Functions, Procedures, Database triggers and other specific data processing PL/SQL code blocks for commercial applications will always require programmers who can code comfortably in ANSI SQL and PL/SQL. Exception handling, Oracle's default locking and User defined locking has been covered in a fair amount of detail. However these areas are of great interest to commercial application developers. Programmers with these explicit skills will always find employment in that segment of the software industry, which develops commercial applications. I have tried to use my extensive commercial application development experience in Oracle using ANSI SQL and PL/SQL to produce a book that has answers to most of the questions that seem to puzzle programmers in ANSI SQL and PL/SQL. Every single programming question has not been answered, indeed if I tried to actually do that I would fail since I believe that I myself have not encountered every single programming problem. However, I've chosen several key areas in commercial applications and tried to address a set of issues that most commercial applications developers require. Concepts are built using simple language. Examples have easily understood logic. Once this is grasped, the skill gained, must allow any commercial application developer to develop programs in ANSI SQL and PL/SQL very very quickly

*Using Mysql On Linux* Ivan Bayross 2004-11-01 The book has been written to provide excellent grounding to those who wish to learn ANSI SQL using MYSQL from the Linux domain. Like all the earlier books this book also has several illustrative examples which have a logical link between them

Web Enabled Commercial Applications Development Using Java 2 - 2Nd Edn. Bayross 2003-03-01 The book has been written to give an excellent grounding to those who wish to learn application development using JDK 2.X. Like all his earlier books this book also has several illustrative examples, which have a logical link between them. Each set of examples helping build skills that will take the reader to the next set of examples, which in turn lead upwards until a strong programming foundation using JDK 2.X has been established. The topics covered are: -Introduction to Java, Java Class, Java Programs, Java Applets, Event-Driven Programming, Java Exception Handling, Java File Handling, Java Multi-Threading, Java Database Connectivity, Networking Basis, Java Swing, Serialization, Java-Remote Method Invocation (R.M.I), Java Servlets, Java Beans, Each topic is very liberally sprinkled with examples that are mapped to applications, which fit in the real world. All the example code is on the enclosed CD-ROM, which also contains

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several other goodies, which would be useful if you are looking at working on the Internet as a way of life. Most of the stuff on the CD-ROM can definitely be used to enhance your web skills. The author believes that this book is focused on addressing the skill building of an individual from entry level to intermediate and in some areas such as JDBC and RMI beyond the intermediate level.

*Drama High: Second Chance* L. Divine 2012-03-01 Back for another dose of high drama, Compton's sassiest, Jayd Jackson, is about to discover it really is a different world when she starts dating South Bay High's finest white boy. . . All Jayd Jackson wants is a drama-free year at South Bay High, a.k.a. Drama High. But it doesn't seem she's going to get it. It's only the second week of Junior year and already, Misty, her nemesis, has almost gotten her killed after instigating a fight between Jayd and KJ's girlfriend, Trecee. But it goes with the territory. She's a fire child, and granddaughter to Lynne Mae Williams—Mama—and Mama says that means the drama will follow Jayd wherever she goes. Even so, Jayd just wants to chill, still hoping Junior year can carry on, drama-free. And with Misty and KJ reportedly "hanging," Jayd is ready to move on. But the brother won't stop blowing up Jayd's cellie, and the text-messages keep coming; and the message is clear: KJ wants Jayd back bad. But Jayd couldn't care less. She's got a new man to kick-it with now—a half-Jewish white boy from Palos Verdes whose parents are loaded with a capital "L." And Jeremy Weiner's no ordinary white boy—he listens to East Coast rap, he's got a sweet ride, and he's got it bad for Jayd Jackson. But no one at South Bay High will just let a sistah be happy. Misty's back to her usual foolishness, KJ's all over her jock, and the notoriously anti-black teacher Mrs. Bennett is tripping. Jeremy's got her totally sprung, but she's going to have to rely on her brains—and some of Mama's magic, of course—if she's going to survive another week at Drama High. L. Divine is at the top of her game in this superb follow-up to the power-packed Drama High: The Fight. Look for the next juicy installment, Jayd's Legacy, coming soon.

Web Enabled Commercial Application Development Using Html, Dhtml, Javascript, Perl Cgi - 3Rd Edn. Ivan Bayross 2005

**Database Concepts and Systems for Students, 3/e** Ivan Bayross 2009 The book has been written to provide students an excellent grounding in Database Concepts and Systems. The book has several illustrative examples, which have a logical link between them. Each set of examples helps build skills that will take the reader to the next set of examples, which in turn leads upwards until a strong programming foundation using ANSI SQL, the natural language of an RDBMS, has been established.

**Oracle8i** Kevin Loney 2000 Announcing the 10th Anniversary Edition of the best-selling Oracle book of all time--Oracle8i: The Complete Reference! Written by Oracle experts and complete with a fully searchable book and reusable code on CD-ROM, this is the most definitive resource available on Oracle8i. It's a must-have for every Oracle professional.

**Java Server Programming for Professionals** Ivan Bayross 2008 The book has been written to provide genuine domain knowledge to programmers who wish to learn Java, Serverside, Web based application development, using Java EE. Learning web development is done through a set of examples and hands on exercises.

**The Art of SQL** Stephane Faroult 2006-03-10 For all the buzz about trendy IT techniques, data processing is still at the core of our systems, especially now that enterprises all over the world are confronted with exploding volumes of data. Database performance has become a major headache, and most IT departments believe that developers should provide simple SQL code to solve immediate problems and let DBAs tune any bad SQL later. In *The Art of SQL*, author and SQL expert Stephane Faroult argues that this safe approach only leads to disaster. His insightful book, named after *Art of War* by Sun Tzu, contends that writing quick inefficient code is sweeping the dirt under the rug. SQL code may run for 5 to 10 years, surviving several major releases of the database management system and on several generations of hardware. The code must be fast and sound from the start, and that requires a firm understanding of SQL and relational theory. *The Art of SQL* offers best practices that teach experienced SQL users to focus on strategy rather than specifics. Faroult's approach takes a page from Sun Tzu's classic treatise by viewing database design as a military campaign. You need knowledge, skills, and talent. Talent can't be taught, but every strategist from Sun Tzu to modern-day generals believed that it can be nurtured through the experience of others. They passed on their experience acquired in the field through basic principles that served as guiding stars amid the sound and fury of battle. This is what Faroult does with SQL. Like a successful battle plan, good architectural choices are based on contingencies. What if the volume of this or that table increases unexpectedly? What if, following a merger, the number of users doubles? What if you want to keep several years of data online? Faroult's way of looking at SQL performance may be unconventional and unique, but he's deadly serious about writing good SQL and using SQL well. *The Art of SQL* is not a cookbook, listing problems and giving recipes. The aim is to get you-and your manager-to raise good questions.