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Database Design and Implementation: Second Edition (Data ...

Database Design and Implementation Second Edition. Authors: Sciore, Edward ... Edward Sciore is a recently retired Associate Professor at the Computer Science Department, Boston College. He is the author of numerous research articles on database systems, which span both theory and practice. ...

Database Design and Implementation - Second Edition ...

Edward Sciore is an Associate Professor in the Computer Science Department at Boston College. He received his Ph.D. from Princeton University in 1980, and has been studying and teaching about database systems ever since. He is the author of numerous research articles about database systems.

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Edward Sciore, * Covering the traditional database system concepts from a systems perspective, this book addresses the functionality that database systems provide as well as what algorithms and design decisions will best implement their functionality

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Edward Sciore Associate Professor, Retired Computer Science Department Boston College Chestnut Hill, MA 02467 sciore at bc dot edu (email) ... Database Design and Implementation. John Wiley, October 2008. The book comes with a pedagogical database system called SimpleDB.

Edward Sciore - Boston College

Combining an eminently readable style with a practical approach, Edward Sciore's Database Design and Implementation introduces you to database systems from a software developer's perspective. In its pages, you will learn how to use a database and how to develop one of your own.

Database Design and Implementation: Amazon.co.uk: Sciore ...

Database Design and Implementation book by Edward Sciore Edward Sciore is an Associate Professor in the Computer Science Department at Boston College. He received his Ph.D. from Princeton University in 1980, and has been studying and teaching about database systems ever since.

[Books] Database Design Implementation Edward Sciore

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...

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I helped create one of the first, and have continued working in database design and transaction processing ever since. However, my career took me a bit afield from 2000-2005, and recently I wanted a refresher and reference to help me catch up. Sciore's book has met that need brilliantly well.

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This title takes software developers through database systems while covering the traditional database system concepts from a systems perspective. The chapters are organized according to the components of a database, starting from low-level disk access and ending at the query planner.

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.

Get a grounding in polymorphism and other fundamental aspects of object-oriented program design and implementation, and learn a subset of design patterns that any practicing Java professional simply must know in today's job climate. Java Program Design presents program design principles to help practicing programmers up their game and remain relevant in the face of changing trends and an evolving language. The book enhances the traditional design patterns with Java's new functional programming features, such as functional interfaces and lambda expressions. The result is a fresh treatment of design patterns that expands their power and applicability, and reflects current best practice. The book examines some well-designed classes from the Java class library, using them to illustrate the various object-oriented principles and patterns under discussion. Not only does this approach provide good, practical examples, but you will learn useful library classes you might not otherwise know about. The design of a simplified banking program is introduced in chapter 1 in a non-object-oriented incarnation and the example is carried through all chapters. You can see the object orientation develop as various design principles are progressively applied throughout the book to produce a refined, fully object-oriented version of the program in the final chapter. What You'll Learn Create well-designed programs, and identify and improve poorly-designed ones Build a professional-level understanding of polymorphism and its use in Java interfaces and class hierarchies Apply classic design patterns to Java programming problems while respecting the modern features of the Java language Take advantage of classes from the Java library to facilitate the implementation of design patterns in your programs Who This Book Is For Java programmers who are comfortable writing non-object-oriented code and want a guided immersion into the world of object-oriented Java, and intermediate programmers interested in strengthening their foundational knowledge and taking their object-oriented skills to the next level. Even advanced programmers will discover interesting examples and insights in each chapter.

This new edition of Understanding Oracle APEX 5 Application Development shows APEX developers how to build practical, non-trivial web applications. The book introduces the world of APEX properties, explaining the functionality supported by each page component as well as the techniques developers use to achieve that functionality. The book is targeted at those who are new to APEX and just beginning to develop real projects for production deployment. Reading the book and working the examples will leave you in a good position to build good-looking, highly-functional, web applications. Topics include: conditional formatting, user-customized reports, data entry forms, concurrency and lost updates, and updatable reports. Accompanying the book is a demo web application that illustrates each concept mentioned in the book. Specific attention is given in the book to the thought process involved in choosing and assembling APEX components and features to deliver a specific result. Understanding Oracle APEX 5 Application Development is the ideal book to take you from an understanding of the individual pieces of APEX to an understanding of how those pieces are assembled into polished applications. Teaches how to develop non-trivial APEX applications. Provides deep understanding of APEX functionality. Shows the techniques needed for customization.

Provides information on analyzing, designing, and writing object-oriented software.

This book shows developers and Oracle professionals how to build practical, non-trivial web applications using Oracle's rapid application development environment - Application Express (APEX). This third edition is revised to cover the new features and user interface experience found in APEX 20. Interactive grids and form regions are two of the newer aspects of APEX covered in this edition. The book is targeted at those who are new to APEX and just begining to develop real projects for deployment, as well as those who are familiar with APEX and want a deeper understanding. The book takes you through the development of a demo web application that illustrates the concepts all APEX programmers should know. This book introduces the world of APEX properties, explaining the functionality supported by each page component as well as the techniques developers use to achieve that functionality. Topics include conditional formatting, user-customized reports, data entry forms, concurrency and lost updates, and security control. Specific attention is given in the book to the thought process involved in choosing and assembling APEX components and features to deliver a specific result. Understanding Oracle APEX 20 Application Development, 3rd Edition is the ideal book to take you from an understanding of the individual pieces of APEX to an understanding of how those pieces are assembled into polished applications. What You Will Learn Build attractive, highly functional web apps from the ground up Enhance and customize pages created by the APEX wizards Understand the security implications of page design Write PL/SQL code for process activity and verification Build complex components such as forms and interactive grids Who This Book Is For Developers new to APEX who desire a strong fundamental understanding of how APEX applications work. For existing developers and database administrators desiring to mine the most value from APEX by improving their development techniques.

This book is for those who want to learn how to write non-trivial web applications in APEX. It assumes no prior experience with APEX, and only a rudimentary knowledge of SQL and HTML. Other skills (including PL/SQL coding) are taught to the extent needed.Writing an APEX web application is relatively straightforward-you assemble a set of built-in components for each page (such as regions, items, and processes) and assign property values to them. The property values determine where the component is located on the page, what it looks like, and how it behaves. It's a great idea, and experienced APEX developers can build good looking and highly functional web pages quite rapidly. But the learning curve can be steep. Each component has many properties, and you need to know their purpose in order to know what values to assign. This book gently guides the reader through this abundance of properties and choices. The goal is to immerse readers in the world of APEX properties, giving them the comfort and fluency with properties that will allow them to think like an APEX developer. Each chapter is devoted to a particular component. It examines the kinds of functionality possible with that component, and shows how to use the component's properties to implement it. Topics include: conditional formatting, user-customized reports, data entry forms, concurrency and lost updates, and updatable reports. APEX has design wizards and built-in processes to implement many common web idioms. This book examines the techniques used by these wizards and processes, and discusses when to use them and when it makes sense to implement the functionality explicitly.Accompanying the book is a demo web application that illustrates each mentioned technique. Each page of the application is carefully constructed to illustrate one or more techniques, and provides a concrete example for every concept mentioned in the book. In order to illustrate the tradeoffs between different implementation techniques, some pages implement the same functionality in different ways.

Expert Oracle Application Express, 2nd Edition is newly updated for APEX 5.0 and brings deep insight from some of the best APEX practitioners in the field today. You'll learn about important features in APEX 5.0, and how those can be applied to make your development work easier and with greater impact on your business. Oracle Application Express (APEX) is an entirely web-based development framework that is built into every edition of Oracle Database. The framework rests upon Oracle's powerful PL/SQL language, enabling power users and developers to rapidly develop applications that easily scale to hundreds, even thousands of concurrent users. APEX has seen meteoric growth and is becoming the tool of choice for ad-hoc application development in the enterprise. The many authors of Expert Oracle Application Express, 2nd Edition build their careers around APEX. They know what it takes to make the product sing—developing secure applications that can be deployed globally to users inside and outside a large enterprise. The authors come together in this book to share some of their deepest and most powerful insights into solving the difficult problems surrounding globalization, configuration and lifecycle management, and more. New in this edition for APEX 5.0 is coverage of Oracle REST Data Services, map integration, jQuery with APEX, and the new Page Designer. You'll learn about debugging and performance, deep secrets to customizing your application user interface, how to secure applications from intrusion, and about deploying globally in multiple languages. Expert Oracle Application Express, 2nd Edition is truly a book that will move you and your skillset a big step towards the apex of Application Express development. Contains all-new content on Oracle REST Data Services, jQuery in APEX, and map integration Addresses globalization and other concerns of enterprise-level development Shows how to customize APEX for your own application needs

As a Cookbook, this book enables you to create APEX web applications and to implement features with immediately usable recipes that unleash the powerful functionality of Oracle APEX 4.2. Each recipe is presented as a separate, standalone entity and the reading of other, prior recipes is not required.It can be seen as a reference and a practical guide to APEX development.This book is aimed both at developers new to the APEX environment and at intermediate developers. More advanced developers will also gain from the information at hand.If you are new to APEX you will find recipes to start development and if you are an experienced user you will find ways to improve your productivity and efficiency and make the most of APEX to enhance your applications.A little knowledge of PL/SQL, HTML and JavaScript is assumed.

First published in 1992, this volume explores the use of object oriented methods which is forecast to grow rapidly, with their flexibility and facility to overcome some of the inadequacies of relational databases. This timely book reviews their potential in the data management context. It examines the impact of object oriented techniques on the practice of data management including data analysis, database design, database administration and DBMS operation. The main emphasis of the book is on practical experience of developing and applying 00 methods in the most popular application areas. Its four parts covering the background to object technology, the products, the applications and the implications.

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