Birthdate

Business Intelligence

BUSINESS INTELLIGENCE // - Für (Online) Business Intelligence-Analysten, Wirtschaftsinformatiker sowie Studenten der (Wirtschafts-)Informatik - Lernen Sie, wie Sie komplexe Datenbankabfragen für Reports und Analysen erstellen - Bauen Sie Ihre eigene Testdatenbank auf – mit über 2 Mio. Datensätzen eines Online-Shops - Vom KPI Reporting bis zum analytischen CRM Am Beispiel eines Online-Shops mit Mode- und Bekleidungsartikeln zeigt Ihnen dieses Übungs- und Nachschlagewerk, wie Sie komplexe T-SQL-Abfragen erstellen, um Daten analysieren und umfassende KPI-Reports sowie analytisches CRM aufbauen zu können. Die Datenbank der Wahl ist hier der SQL-Server 2012. Das Besondere an diesem Buch: Auf der beiliegenden DVD finden Sie über zwei Millionen Datensätze. Sie umfassen Stamm- und Bestelldaten, Artikel- und Zahlungsinformationen sowie Retourendaten. Damit erstellen Sie eine Datenbank, die einem funktionsfähigen Datawarehouse eines Online-Shops entspricht. Auf Basis dieser Daten lernen Sie Schritt für Schritt und anhand vieler Beispiele, wie Sie Kundendaten analysieren, einen Kundenmonitor erstellen, Retourenquoten ermitteln, Warenkorbdaten auswerten, Zahlungsinformationen analysieren und schließlich eine Zielgruppe für den Newsletter-Versand selektieren. Zahlreiche Trainingsaufgaben helfen Ihnen, sich selbstständig in die Thematik einzuarbeiten. Die Datensätze sind so umfangreich, dass Ihnen außerdem noch genügend Raum für eigene Aufgabenstellungen bleibt. AUS DEM INHALT: Installation SQL-Server 2012 // Aufbau der Testdatenbank (Datawarehouse) // KPI-Reports auf Jahres-, Monats- & Wochenbasis // KPI-Report auf Basis uniquer Kunden // Kundenmonitor, Neu- & Bestandskunden // Analytisches CRM, Customer Value, Customer Lifetime // Gruppierung & Segmentierung von Kundendaten // Retourenanalysen & -reports auf Kunden-, Artikel- & Stylebasis // Warenkorbanalysen // Datenaufbereitung für multivariate Analyseverfahren // Zahlungsinformationen: Konten, Posten, Mahnstufen // Kampagnenmanagement & Zielgruppenselektion für Newsletterversand

Everything You Need to Know About the Zodiac Sign Cancer

Unlock the mysteries of one of the most fascinating zodiac signs with Everything You Need to Know About the Zodiac Sign, Cancer. Whether you're a Cancer yourself, or you're simply curious about this deeply intuitive, emotional, and nurturing sign, this comprehensive guide is your ultimate resource. Packed with essential insights, this book dives into the heart of Cancer's personality, offering an honest look at both their strengths and challenges. From understanding their ruling planet, the Moon, to uncovering their lucky numbers, stones, and plants, you'll gain an in-depth understanding of Cancer like never before. Discover what makes Cancer tick in their relationships, career choices, and life goals. Unveil their emotional depth and intuitive nature, along with their most harmonious and challenging matches. Plus, the detailed birthdate analysis offers a personalized approach, showing how the influence of Cancer can shape your destiny depending on when you were born. This guide is overflowing with information that will help you better understand the world of Cancer and how it impacts you, your loved ones, and your life choices. Whether you're looking to connect with a Cancer or simply enhance your own understanding of astrology, this book is a must-have. Dive in, and unlock the secrets to the zodiac sign that's as complex as it is captivating.

Everything You Need To Know About Leo

Unleash the power and charisma of Leo with Everything You Need to Know About Leo! This captivating guide dives deep into the fiery spirit of one of the most dynamic and magnetic signs in the zodiac. Whether you're a Leo yourself or intrigued by the bold energy of those born under this sign, this book is packed with everything you need to know. Explore Leo's natural leadership, radiant confidence, and creative brilliance,

while uncovering the strengths and challenges that make them unique. Learn about Leo's ruling planet, lucky numbers, and ideal career paths, along with insights into their most harmonious relationships. With an in-depth birthdate analysis, you'll discover how the stars align to shape Leo's personality in powerful ways. If you've ever wondered what makes a Leo tick—what drives their passion, loyalty, and bold presence—this book will give you the keys to unlock their secrets. Perfect for astrology enthusiasts and anyone who wants to better understand the captivating energy of Leo, this book will guide you through their vibrant world. Dive into Everything You Need to Know About Leo and discover the heart, creativity, and fiery spirit of this unforgettable sign. It's time to embrace the roar of Leo!

Step By Step Java GUI With JDBC & MySQL : Practical approach to build database desktop application with project based examples

This book comes as an answer for students, lecturers, or the general public who want to learn Java GUI programming starting from scratch. This book is suitable for beginner learners who want to learn Java GUI programming from the basic to the database level. This book is also present for JAVA learners who want to increase their level of making GUI-based database applications for small, medium, or corporate businesses level. The discussion in this book is not wordy and not theoretical. Each discussion in this book is presented in a concise and clear brief, and directly to the example that implements the discussion. Beginner learners who want to learn through this book should not be afraid of losing understanding of the programming concepts, because this book in detail discusses the concepts of Java programming from the basic to the advanced level. By applying the concept of learning by doing, this book will guide you step by step to start Java GUI programming from the basics until you are able to create database applications using JDBC and MySQL. Here are the material that you will learn in this book. CHAPTER 1 : This chapter will give you brief and clear introduction about how to create desktop application using Java GUI starting from how to setup your environments, create your first project, understand various control for your form, and understand how to interact with your form using event handling. CHAPTER 2 : This chapter will discuss clearly about the concept and the implementatiton of data types and variables in Java GUI. CHAPTER 3 : This chapter will discuss in detail about how to make decisions or deal with a condition in the program. This chapter is the first step to deeper understanding of logics in programming. This chapter specifically discusses relational operators and logical operators, if statements, if-else statements, and switch-case statements, and how to implement all of these conditional statements using Java GUI. CHAPTER 4 : This chapter will discuss in detail the looping statements in Java including for statement, while statement, do-while statement, break statement, and continue statement. All of these looping statements will be implemented using Java GUI. CHAPTER 5 : This chapter will discuss how to use methods to group codes based on their funcitonality. This discussion will also be the first step for programmers to learn how to create efficient program code. This chapter will discuss in detail the basics of methods, methods with return values, how to pass parameters to methods, how to overload your methods, and how to make recursive methods. CHAPTER 6 : This chapter will discuss in detail how to create and use arrays, read and write file operations, and how to display data stored in arrays or files in graphical form. CHAPTER 7 : This chapter will discuss in detail the basics of MySQL, how to access databases using JDBC and MySQL, and how to perform CRUD operations using JDBC and MySQL. CHAPTER 8 : In this chapter we will discuss more about Java GUI programming. This chapter will discuss in detail about how to make a program that consists of multi forms, how to create MDI application, and how to create report using iReport with data stored in a database.

Learning SQL on SQL Server 2005

Anyone who interacts with today's modern databases needs to know SQL (Structured Query Language), the standard language for generating, manipulating, and retrieving database information. In recent years, the dramatic rise in the popularity of relational databases and multi-user databases has fueled a healthy demand for application developers and others who can write SQL code efficiently and correctly. If you're new to databases, or need a SQL refresher, Learning SQL on SQL Server 2005 is an ideal step-by-step introduction to this database query tool, with everything you need for programming SQL using Microsoft's SQL Server

2005-one of the most powerful and popular database engines used today. Plenty of books explain database theory. This guide lets you apply the theory as you learn SQL. You don't need prior database knowledge, or even prior computer knowledge. Based on a popular university-level course designed by authors Sikha Saha Bagui and Richard Walsh Earp, Learning SQL on SQL Server 2005 starts with very simple SQL concepts, and slowly builds into more complex query development. Every topic, concept, and idea comes with examples of code and output, along with exercises to help you gain proficiency in SQL and SQL Server 2005. With this book, you'll learn: Beginning SQL commands, such as how and where to type an SQL query, and how to create, populate, alter and delete tables How to customize SQL Server 2005's settings and about SQL Server 2005's functions About joins, a common database mechanism for combining tables Query development, the use of views and other derived structures, and simple set operations Subqueries, aggregate functions and correlated subqueries, as well as indexes and constraints that can be added to tables in SQL Server 2005 Whether you're an undergraduate computer science or MIS student, a self-learner who has access to the new Microsoft database, or work for your company's IT department, Learning SQL on SQL Server 2005 will get you up to speed on SQL in no time.

Our Welfare System

Master Spring basics and core topics, and share the authors' insights and real–world experiences with remoting, Hibernate, and EJB. Beyond the basics, you'll learn how to leverage the Spring Framework to build the various tiers and parts of an enterprise Java application: transactions, web and presentation tiers, deployment, and much more. A full sample application allows you to apply many of the technologies and techniques covered in Pro Spring 5 and see how they work together. This book updates the perennial bestseller with the latest that the new Spring Framework 5 has to offer. Now in its fifth edition, this popular title is by far the most comprehensive and definitive treatment of Spring available. It covers the new functional web framework and interoperability with Java 9. After reading this definitive book, you'll be armed with the power of Spring to build complex Spring applications, top to bottom. The agile, lightweight, open-source Spring Framework continues to be the de facto leading enterprise Java application development framework for today's Java programmers and developers. It works with other leading open-source, agile, and lightweight Java technologies such as Hibernate, Groovy, MyBatis, and more. Spring now works with Java EE and JPA 2 as well. What You'll Learn Discover what's new in Spring Framework 5 Use the Spring Framework with Java 9 Master data access and transactions Work with the new functional web framework Create microservices and other web services Who This Book Is For Experienced Java and enterprise Java developers and programmers. Some experience with Spring highly recommended.

Pro Spring 5

Business users familiar with Base SAS programming can now learn Python by example. You will learn via examples that map SAS programming constructs and coding patterns into their Python equivalents. Your primary focus will be on pandas and data management issues related to analysis of data. It is estimated that there are three million or more SAS users worldwide today. As the data science landscape shifts from using SAS to open source software such as Python, many users will feel the need to update their skills. Most users are not formally trained in computer science and have likely acquired their skills programming SAS as part of their job. As a result, the current documentation and plethora of books and websites for learning Python are technical and not geared for most SAS users. Python for SAS Users provides the most comprehensive set of examples currently available. It contains over 200 Python scripts and approximately 75 SAS programs that are analogs to the Python scripts. The first chapters are more Python-centric, while the remaining chapters illustrate SAS and corresponding Python examples to solve common data analysis tasks such as reading multiple input sources, missing value detection, imputation, merging/combining data, and producing output. This book is an indispensable guide for integrating SAS and Python workflows. What You'll Learn Quickly master Python for data analysis without using a trial-and-error approach Understand the similarities and differences between Base SAS and Python Better determine which language to use, depending on your needs Obtain quick results Who This Book Is For SAS users, SAS programmers, data scientists, data scientist

leaders, and Python users who need to work with SAS

Python for SAS Users

This textbook presents the essential tools and core concepts of data science to public officials, policy analysts, and economists among others in order to further their application in the public sector. An expansion of the quantitative economics frameworks presented in policy and business schools, this book emphasizes the process of asking relevant questions to inform public policy. Its techniques and approaches emphasize data-driven practices, beginning with the basic programming paradigms that occupy the majority of an analyst's time and advancing to the practical applications of statistical learning and machine learning. The text considers two divergent, competing perspectives to support its applications, incorporating techniques from both causal inference and prediction. Additionally, the book includes open-sourced data as well as live code, written in R and presented in notebook form, which readers can use and modify to practice working with data.

Data Science for Public Policy

This book is aimed at conservation and development practitioners who need to learn and use R in a part-time professional context. It gives people with a non-technical background a set of skills to graph, map, and model in R. It also provides background on data integration in project management and covers fundamental statistical concepts. The book aims to demystify R and give practitioners the confidence to use it. Key Features: • Viewing data science as part of a greater knowledge and decision making system • Foundation sections on inference, evidence, and data integration • Plain English explanations of R functions • Relatable examples which are typical of activities undertaken by conservation and development organisations in the developing world • Worked examples showing how data analysis can be incorporated into project reports

R for Conservation and Development Projects

NEW ENLARGED EDITION Finally a book, India and the world, has been looking forward to, from the pen of Bejan Daruwalla, one of the greatest astrologers and psychics of our times. Special features of this book are: sun-signs in depth, numerology for everyone of you, a terrific piece blending Chinese and Western astrology, something about the history, lore and use of gems, and an article on gifts for all the 12 signs. Here, in short, is God's plenty. Daruwalla is a strong devotee of Lord Ganesha (the elephant-headed God who is known to remove obstacles and sorrows.) Amongst his predictions, the noteworthy ones were the release of Nelson Mandela and the fall of Margaret Thatcher which appeared in the magazine "Eve's Weekly", January 20, 1990. Widely travelled, Bejan Daruwalla was invited by three Radio Stations and WBN's channel 10, Columbus, Ohio for his talks. He was also interviewed in the American Dailies during his stay there. Another distinction, he was invited by the prestigious Edgar Cayce Foundation, Virginia Beach for a series of lectures and needless to mention that the Indian newspapers and T.V. stations in Washington did him proud - and the Indians certainly know their astrologers! A unique honour for Bejan Daruwalla where America is his home away from home. The star astrologer is already on another book.

The American Soccer Guide

Publisher Description

Star Signs Includes Numerology & Chinese Astrology

This book is a guide to designing and building knowledge graphs from enterprise relational databases in practice.\\ It presents a principled framework centered on mapping patterns to connect relational databases with knowledge graphs, the roles within an organization responsible for the knowledge graph, and the

process that combines data and people. The content of this book is applicable to knowledge graphs being built either with property graph or RDF graph technologies. Knowledge graphs are fulfilling the vision of creating intelligent systems that integrate knowledge and data at large scale. Tech giants have adopted knowledge graphs for the foundation of next-generation enterprise data and metadata management, search, recommendation, analytics, intelligent agents, and more. We are now observing an increasing number of enterprises that seek to adopt knowledge graphs to develop a competitive edge. In order for enterprises to design and build knowledge graphs, they need to understand the critical data stored in relational databases. How can enterprises successfully adopt knowledge graphs to integrate data and knowledge, without boiling the ocean? This book provides the answers.

Visual C[#] 2008

In a work that brings new insights, and new dimensions, to the history of modern art, David Galenson examines the careers of more than 100 modern painters to disclose a fascinating relationship between age and artistic creativity.

The Internet Encyclopedia

Conventional object-oriented data models are closed: although they allow users to define application-specific classes, they usually come with a fixed set of modelling primitives. This constitutes a major problem, as different application domains, e.g. database integration or multimedia, need special support. Using an extended metaclass concept, this book provides for the solution of this problem a simple but extendible open object-oriented data model, a so-called RISC model. By introducing the basic concepts of the open object-oriented database management system VODAK, it demonstrates how the extended metaclass concept can be integrated homogeneously into object-oriented data models.

Designing and Building Enterprise Knowledge Graphs

Great data presentations tell a story. Learn how to organize, visualize, and present data using Python, generative AI, and the cutting-edge Altair data visualization toolkit. Take the fast track to amazing data presentations! Data Storytelling with Altair and AI introduces a stack of useful tools and tried-and-tested methodologies that will rapidly increase your productivity, streamline the visualization process, and leave your audience inspired. In Data Storytelling with Altair and AI you'll discover: • Using Python Altair for data visualization • Using Generative AI tools for data storytelling • The main concepts of data storytelling • Building data stories with the DIKW pyramid approach • Transforming raw data into a data story Data Storytelling with Altair and AI teaches you how to turn raw data into effective, insightful data stories. You'll learn exactly what goes into an effective data story, then combine your Python data skills with the Altair library and AI tools to rapidly create amazing visualizations. Your bosses and decision-makers will love your new presentations—and you'll love how quick Generative AI makes the whole process! About the technology Every dataset tells a story. After you've cleaned, crunched, and organized the raw data, it's your job to share its story in a way that connects with your audience. Python's Altair data visualization library, combined with generative AI tools like Copilot and ChatGPT, provide an amazing toolbox for transforming numbers, code, text, and graphics into intuitive data presentations. About the book Data Storytelling with Altair and AI teaches you how to build enhanced data visualizations using these tools. The book uses hands-on examples to build powerful narratives that can inform, inspire, and motivate. It covers the Altair data visualization library, along with AI techniques like generating text with ChatGPT, creating images with DALL-E, and Python coding with Copilot. You'll learn by practicing with each interesting data story, from tourist arrivals in Portugal to population growth in the USA to fake news, salmon aquaculture, and more. What's inside • The Data-Information-Knowledge-Wisdom (DIKW) pyramid • Publish data stories using Streamlit, Tableau, and Comet • Vega and Vega-Lite visualization grammar About the reader For data analysts and data scientists experienced with Python. No previous knowledge of Altair or Generative AI required. About the author Angelica Lo Duca is a researcher at the Institute of Informatics and Telematics of

the National Research Council, Italy. The technical editor on this book was Ninoslav Cerkez. Table of Contents PART 1 1 Introducing data storytelling 2 Running your first data story in Altair and GitHub Copilot 3 Reviewing the basic concepts of Altair 4 Generative AI tools for data storytelling PART 2 5 Crafting a data story using the DIKW pyramid 6 From data to information: Extracting insights 7 From information to knowledge: Building textual context 8 From information to knowledge: Building the visual context 9 From knowledge to wisdom: Adding next steps PART 3 10 Common issues while using generative AI 11 Publishing the data story A Technical requirements B Python pandas DataFrameC Other chart types

Organized Crime in Chicago

Use Java features such as JAX-RS, EJBs, and JPAs to build powerful middleware for newer architectures such as the cloud Key Features Explore EJBs to build middleware solutions for enterprise and distributed applications Understand middleware designs such as event-based and message-driven web services Learn to design and maintain large-scale systems and vendor disputes Book Description Middleware is the infrastructure in software based applications that enables businesses to solve problems, operate more efficiently, and make money. As the use of middleware extends beyond a single application, the importance of having it written by experts increases substantially. This book will help you become an expert in developing middleware for a variety of applications. The book starts off by exploring the latest Java EE 8 APIs with newer features and managing dependencies with CDI 2.0. You will learn to implement object-to-relational mapping using JPA 2.1 and validate data using bean validation. You will also work with different types of EJB to develop business logic, and with design RESTful APIs by utilizing different HTTP methods and activating JAX-RS features in enterprise applications. You will learn to secure your middleware with Java Security 1.0 and implement various authentication techniques, such as OAuth authentication. In the concluding chapters, you will use various test technologies, such as JUnit and Mockito, to test applications, and Docker to deploy your enterprise applications. By the end of the book, you will be proficient in developing robust, effective, and distributed middleware for your business. What you will learn Implement the latest Java EE 8 APIs and manage dependencies with CDI 2.0 Perform CRUD operations and access databases with JPA 2.1 Use bean validation API 2.0 to validate data Develop business logic with EJB 3.2 Incorporate the REST architecture and RESTful API design patterns Perform serialization and deserialization on JSON documents using JSON-B Utilize JMS for messaging and queuing models and securing applications Test applications using JUnit and Mockito and deploy them using Docker Who this book is for Enterprise architects, designers, developers, and programmers who are interested in learning how to build robust middleware solutions for enterprise software will find this book useful. Prior knowledge of Java EE is essential

Collected Reprints

This comprehensive book offers you everything you'll need to make the transition to the newest version of the world's most popular programming language. You'll get detailed information on how to use VB 2005 in the ever-expanding .NET world using both essential explanations of the topics and key code demonstrations and you'll learn how to build everything from traditional console applications to ASP.NET applications and XML Web Services so you can take your abilities to new levels.

Painting outside the Lines

St. Rose of Lima (Isabel Flores y Oliva, 1586-1617) was canonized in 1671 as the first saint of the New World and Patron of the Americas. In this engrossing new biography, Frank Graziano offers the most comprehensive examination of the life of Rose to appear in any language. An obscure, self-mortifying mystic, Rose seems a strange choice for the distinction of first American saint. Graziano argues that the cult that grew up around St. Rose during her life and greatly expanded after her death was seen by both Church and State as a challenge and even a threat to authority. For that reason, he contends, the Church acted quickly to render her harmless by \"bringing her into the fold.\" Graziano goes on to consider Rose's ascetic

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Christianity in its cultural context. He seeks to discover why the severe austerities and mortifications of female piety that today are regarded as psychopathological were lauded as exemplary means of worship in the seventeenth century. In fact, he shows, St.; Rose's behavior and experiences were initially regarded as pathological by many significant observers within her own culture, but such assessments were gradually dismissed as her saintly image was constructed. Drawing on key archival sources and the insights offered by psychoanalytic theory, Graziano constructs a compelling portrait of one of the Catholic Church's most beloved saints

Metaclasses and Their Application

SQL Server 2005 offers the capability to write code in a .NET language that can be compiled and run inside SQL Server. CLR Integration, or SQL CLR, lets you create stored procedures, user-defined types, triggers, table valued functions, and aggregates using a .NET managed language. You can read and write to resources outside of SQL Server and enjoy a tighter integration with XML, web services, and simple file and logging capabilities. Here's the reference you'll want on your desk as you develop SQL CLR solutions. It helps you decide whether to use SQL CLR, how to lock down security, and learn from real examples. If you want to develop stored procedures or other objects in .NET for SQL Server 2005, this book offers exactly what you need. What you will learn from this book The concepts and architecture of SQL CLR Uses of .NET namespaces in SQL Server programming tasks How to develop and benchmark routines in T-SQL and .NET to determine when CLR-based solutions are advantageous How to replace extended stored procedures using SQL CLR stored procedures How to use SQL CLR objects in external applications How to restrict and secure SQL CLR object capabilities Processes and procedures for deploying SQL CLR objects Who this book is for This book is for developers and architects who are familiar with .NET concepts as well as DBAs who, although developers in their own right, may be slightly less up to date on .NET. A solid grounding in T-SQL is necessary. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job.

Data Storytelling with Altair and AI

Completely reengineered for ASP.NET 4—this definitive guide deftly illuminates the core architecture and programming features of ASP.NET 4 in a single, pragmatic volume. Web development expert Dino Esposito provides essential, architectural-level guidance, along with the in-depth technical insights designed to take you—and your solutions—to the next level. The book covers Dynamic Data, AJAX, Microsoft Silverlight, ASP.NET MVC, Web forms, LINQ, and security strategies—and features extensive code samples in Microsoft Visual C#(R) 2010.

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EduGorilla Publication is a trusted name in the education sector, committed to empowering learners with high-quality study materials and resources. Specializing in competitive exams and academic support, EduGorilla provides comprehensive and well-structured content tailored to meet the needs of students across various streams and levels.

Developing Middleware in Java EE 8

Flash (Back) Forward is a reproduction of the Flash Forward (Emerging Photographers From 2010) catalogue. The text of the Flash Forward exhibition catalogue has been reproduced accurately, but no photographs have been included. Each image or graphic device has been substituted with its linguistic equivalent.

Professional VB 2005 with .NET 3.0

Whether you are a true believer or a skeptic, this reference book will make you nod in favor of the ancient art of Astrology. I mention in one the birthdate analyses how frighteningly familiar the analysis is to a friend who shared that birthdate. It was spot on! I have seen this play out several times while researching so I am quite proud of the work I have put into delivering this to new readers. As you can grab from reading the Table of Contents, this reference book is chock-full of fascinating chapters and as the book title claims, everything you need to know is in these pages. Have fun reading and share with friends. It is always entertaining comparing friends and family with what the astrological charts have claimed for thousands of years.

Das Java 6 codebook

Presents an alphabetical listing of artists who have lived, worked, and exhibited in Texas between 1800 and 1945; features color reproductions of one or more of each artist's works; and includes tables of the major exhibitions and competitions in Texas during the late nineteenth and early twentieth century.

Wounds of Love

Be prepared for exam day with Barron's. Trusted content from AP experts! Barron's AP Computer Science A: 2020-2021 includes in-depth content review and online practice. It's the only book you'll need to be prepared for exam day. Written by Experienced Educators Learn from Barron's--all content is written and reviewed by AP experts Build your understanding with comprehensive review tailored to the most recent exam Get a leg up with tips, strategies, and study advice for exam day--it's like having a trusted tutor by your side Be Confident on Exam Day Sharpen your test-taking skills with 6 full-length practice tests--3 in the book, including a diagnostic test to target your studying, and 3 more online Strengthen your knowledge with in-depth review covering all Units on the AP Computer Science A Exam Reinforce your learning with multiple-choice practice questions at the end of each chapter Interactive Online Practice Continue your practice with 3 full-length practice tests on Barron's Online Learning Hub Simulate the exam experience with a timed test option Deepen your understanding with detailed answer explanations and expert advice Gain confidence with automated scoring to check your learning progress

Administration of Native Hawaiian Home Lands

Learn Java with this comprehensive guide, offering step-by-step solutions and practical programs. This book covers fundamental concepts, advanced techniques, and real-world applications, making it an essential resource for both beginners and experienced programmers.

Administration of Native Hawaiian Home Lands: August 10 1989, Wailuku, Maui

A two volume set which provides researchers with more than 70,000 links to every conceivable genealogical resource on the Internet.

Professional SQL Server 2005 CLR Programming

Programming Microsoft ASP.NET 4
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