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thoroughly as this one does. Peter
Norton's name is internationally

synonymous with PC expertise, and in this
book he provides the intermediate to
advanced user with a concise and valuable
treatment of Java.

*Applied Computer Science for GGOS
Observatories* "O'Reilly Media, Inc."

This textbook covers both fundamental
and advanced Java database programming
techniques for beginning and experienced
students as well as programmers (courses
related to database programming in Java
with Apache NetBeans IDE 12
environment). A sample SQL Server 2019
Express database, CSE_DEPT, is created
and implemented in all example projects

throughout this textbook. Over 40 real
sample database programming projects
are covered in this textbook with detailed
illustrations and explanations to help
students understand the key techniques
and programming technologies. Chapters
include homework and selected solutions
to strengthen and improve students'
learning and understanding for topics they
study in the classroom. Both Java desktop
and Web applications with SQL Server
database programming techniques are
discussed and analyzed. Some updated
Java techniques, such as Java Server
Pages (JSP), Java Server Faces (JSF), Java

Web Service (JWS), JavaServer Pages Standard Tag Library (JSTL), JavaBeans and Java API for XML Web Services (JAX-WS) are also discussed and implemented in the real projects developed in this textbook. This textbook targets mainly advanced-level students in computer science, but it also targets entry-level students in computer science and information system. Programmers, software engineers and researchers will also find this textbook useful as a reference for their projects.

Mastering Big Data using Spring Cloud and Hadoop Clusters

MicroStrategy

Enterprise Web Content Management made easy and affordable.

Think Java Dhiraj Baraik

Whether you're a Flex 3 beginner or intermediate user, this book provides the necessary information to help you develop into an expert. Using a practical hands-on approach, it illustrates exactly how to create robust and scalable enterprise-grade rich Internet applications (RIAs). The book is divided into three parts. The first part discusses the architectural and design aspects of Flex 3 application development.

It explains the internals of a Flex 3 application and advocates a few best practices to fine-tune your application to ensure maximum performance. It includes tutorials on creating custom components, data binding, and creating AIR-powered desktop applications. The second part concentrates on effectively integrating Flex 3 with server- and client-side technologies. Techniques for integration with Java and PHP are covered in detail, and content covering interaction with client-side technologies is also included. After reading the chapter on JavaScript integration, you will be ready to create applications that can use Ajax and Flex 3 together. The third and final part of the book is a unique and eclectic mix of some advanced topics like mash-ups, collaborative applications, 3D rendering, highly interactive visualization, and audio and video streaming. In summary, through reading this book, you will benefit from the wealth of information and years of experience the authors hold, and will then be ready to cruise with comfort in the world of Flex 3 application development on your own.

[Pro Java Programming](#) "O'Reilly Media,

Inc."

Create and manage professional-quality Web sites with help from this comprehensive resource. Learn to use this popular Web authoring tool to build a simple Web site from scratch, or design and manage a complicated e-commerce site using the latest tools, processes, and features.

[Service Life Cycle Tools and Technologies: Methods, Trends and Advances](#) Packt Publishing Ltd

A practical guide to implementing your enterprise data lake using Lambda Architecture as the base About This Book Build a full-fledged data lake for your organization with popular big data technologies using the Lambda architecture as the base Delve into the big data technologies required to meet modern day business strategies A highly practical guide to implementing enterprise data lakes with lots of examples and real-world use-cases Who This Book Is For Java developers and architects who would like to implement a data lake for their enterprise will find this book useful. If you want to get hands-on experience with the Lambda Architecture and big data

technologies by implementing a practical solution using these technologies, this book will also help you. What You Will Learn Build an enterprise-level data lake using the relevant big data technologies Understand the core of the Lambda architecture and how to apply it in an enterprise Learn the technical details around Sqoop and its functionalities Integrate Kafka with Hadoop components to acquire enterprise data Use flume with streaming technologies for stream-based processing Understand stream-based processing with reference to Apache Spark Streaming Incorporate Hadoop components and know the advantages they provide for enterprise data lakes Build fast, streaming, and high-performance applications using Elasticsearch Make your data ingestion process consistent across various data formats with configurability Process your data to derive intelligence using machine learning algorithms In Detail The term "Data Lake" has recently emerged as a prominent term in the big data industry. Data scientists can make use of it in deriving meaningful insights that can be used by businesses to redefine or

transform the way they operate. Lambda architecture is also emerging as one of the very eminent patterns in the big data landscape, as it not only helps to derive useful information from historical data but also correlates real-time data to enable business to take critical decisions. This book tries to bring these two important aspects — data lake and lambda architecture—together. This book is divided into three main sections. The first introduces you to the concept of data lakes, the importance of data lakes in enterprises, and getting you up-to-speed with the Lambda architecture. The second section delves into the principal components of building a data lake using the Lambda architecture. It introduces you to popular big data technologies such as Apache Hadoop, Spark, Sqoop, Flume, and Elasticsearch. The third section is a highly practical demonstration of putting it all together, and shows you how an enterprise data lake can be implemented, along with several real-world use-cases. It also shows you how other peripheral components can be added to the lake to make it more efficient. By the end of this book, you will be able to choose the right

big data technologies using the lambda architectural patterns to build your enterprise data lake. Style and approach The book takes a pragmatic approach, showing ways to leverage big data technologies and lambda architecture to build an enterprise-level data lake. [Narrowcast Server Upgrade Guide for MicroStrategy 9. 3. 1](#) "O'Reilly Media, Inc." Learning a complex new language is no easy task especially when it's an object-oriented computer programming language like Java. You might think the problem is your brain. It seems to have a mind of its own, a mind that doesn't always want to take in the dry, technical stuff you're forced to study. The fact is your brain craves novelty. It's constantly searching, scanning, waiting for something unusual to happen. After all, that's the way it was built to help you stay alive. It takes all the routine, ordinary, dull stuff and filters it to the background so it won't interfere with your brain's real work--recording things that matter. How does your brain know what matters? It's like the creators of the Head First approach say, suppose you're out for a hike and a tiger jumps in front of you, what happens in your brain? Neurons

fire. Emotions crank up. Chemicals surge. That's how your brain knows. And that's how your brain will learn Java. Head First Java combines puzzles, strong visuals, mysteries, and soul-searching interviews with famous Java objects to engage you in many different ways. It's fast, it's fun, and it's effective. And, despite its playful appearance, Head First Java is serious stuff: a complete introduction to object-oriented programming and Java. You'll learn everything from the fundamentals to advanced topics, including threads, network sockets, and distributed programming with RMI. And the new second edition focuses on Java 5.0, the latest version of the Java language and development platform. Because Java 5.0 is a major update to the platform, with deep, code-level changes, even more careful study and implementation is required. So learning the Head First way is more important than ever. If you've read a Head First book, you know what to expect--a visually rich format designed for the way your brain works. If you haven't, you're in for a treat. You'll see why people say it's unlike any other Java book you've ever read. By exploiting how your brain works,

Head First Java compresses the time it takes to learn and retain--complex information. Its unique approach not only shows you what you need to know about Java syntax, it teaches you to think like a Java programmer. If you want to be bored, buy some other book. But if you want to understand Java, this book's for you.

AdvancED Flex 3 Hayden

What is Big Data? Big Data is a collection of large datasets that cannot be processed using traditional computing techniques. It is not a single technique or a tool, rather it involves many areas of business and technology. What Comes Under Big Data? Big data involves the data produced by different devices and applications. Given below are some of the fields that come under the umbrella of Big Data. · Black Box Data: It is a component of helicopter, airplanes, and jets, etc. It captures voices of the flight crew, recordings of microphones and earphones, and the performance information of the aircraft. · Social Media Data: Social media such as Facebook and Twitter hold information and the views posted by millions of people across the globe. · Stock Exchange Data: The stock exchange data holds

information about the 'buy' and 'sell' decisions made on a share of different companies made by the customers. · Power Grid Data: The power grid data holds information consumed by a particular node with respect to a base station. · Transport Data: Transport data includes model, capacity, distance and availability of a vehicle. · Search Engine Data: Search engines retrieve lots of data from different databases.

GeoServer Beginner's Guide Packt Publishing Ltd

X-ray diffraction techniques have the potential to decrease the time required to determine microfibril angles dramatically. In this paper, we discuss the latest version of a curve-fitting toll that permits us to reduce the time required to evaluate MFA X-ray diffraction patterns. Further, because this tool reflects the underlying physics more accurately than existing tools, we expect it to yield more accurate estimates of MFA.

Practical Java Machine Learning

Formalising Natural Languages with Noo| IBM® WebSphere® Application Server V8.5 includes a Liberty profile, which is a highly composable, dynamic application

server profile. It is designed for two specific use cases: Developer with a smaller production run time, and production environments. For a developer, it focuses on the tasks that a developer does most frequently and makes it possible for the developer to complete those tasks as quickly and as simply as possible. For production environments, it provides a dynamic, small footprint run time to be able to maximize system resources. This IBM Redbooks® publication provides you with information to effectively use the WebSphere Application Server V8.5 Liberty profile along with the WebSphere Application Server Developer Tools for Eclipse, for development and testing of web applications that do not require a full Java Platform. It provides a quick guide on getting started, providing a scenario-based approach to demonstrate the capabilities of the Liberty profile along with the developer tools. This provides a simplified, but comprehensive, application development and testing environment. The intended audience for this book is developers of web and Open Services Gateway initiative (OSGi) applications who

are familiar with web and OSGi application concepts. This book has been updated to reflect the new features in WebSphere Application Server.

Essential Mac OS X Panther Server Administration Packt Publishing Ltd
Verbunden mit der Entwicklung und dem Einsatz neuer Medien in allen gesellschaftlichen Bereichen, der zunehmend elektronischen Abwicklung unternehmensübergreifender Geschäftsprozesse im Zusammenhang mit der Entstehung elektronischer Märkte und der sich schrittweise herausbildenden Infrastruktur für mobile Dienste und Anwendungen sind zahlreiche wissenschaftliche Fragestellungen und praktische Handlungsfelder entstanden. Die vorliegenden zwei Bände mit den Beiträgen zur 6. Internationalen Tagung Wirtschaftsinformatik (WI 2003) in Dresden fassen die aktuellen Arbeiten und Lösungen auf diesen Gebieten zusammen. Mit ihrer wissenschaftlichen Fundierung und Anwendungsorientierung ist dieses Kompendium ein unentbehrliches Nachschlagewerk für Forschung, Lehre, Studium und Praxis der Wirtschaftsinformatik. Band I enthält

neben ausgewählten Hauptvorträgen Beiträge zu folgenden thematischen Schwerpunkten: Mobile Business, Elektronische Märkte, Electronic Business, Electronic Learning, E-Learning und Multimedia, Electronic Government.

Mobile Suite Quick Start Guide for MicroStrategy 9.3 IGI Global
As Service-Oriented Computing (SOC) gains a wider global acceptance, the need for understanding its life cycle becomes inevitable, not only for developers, but also for users. Service Life Cycle Tools and Technologies: Methods, Trends and Advances compiles the latest research on SOC life cycles, detailing methodologies and applications in this emerging field. The development of service-oriented applications not only depends on constructing service providers, but also composition and delivery. Service requesters, service providers, and developers, alike, will benefit from the views and models in a service life cycle. This volume offers research that has been conducted in both industry and academia to address issues in the SOC domain, including service discovery, service composition, and service management. It

serves as a vital reference for those on either side of the service field.

NarrowcastServer Upgrade Guide For 9. 3 MicroStrategy

The design and analysis of efficient data structures has long been recognized as a key component of the Computer Science curriculum. Goodrich, Tomassia and Goldwasser's approach to this classic topic is based on the object-oriented paradigm as the framework of choice for the design of data structures. For each ADT presented in the text, the authors provide an associated Java interface. Concrete data structures realizing the ADTs are provided as Java classes implementing the interfaces. The Java code implementing fundamental data structures in this book is organized in a single Java package, `net.datastructures`. This package forms a coherent library of data structures and algorithms in Java specifically designed for educational purposes in a way that is complimentary with the Java Collections Framework.

Wireless Independent Living for a Greying Population Packt Publishing Ltd
Build machine learning (ML) solutions for Java development. This book shows you

that when designing ML apps, data is the key driver and must be considered throughout all phases of the project life cycle. Practical Java Machine Learning helps you understand the importance of data and how to organize it for use within your ML project. You will be introduced to tools which can help you identify and manage your data including JSON, visualization, NoSQL databases, and cloud platforms including Google Cloud Platform and Amazon Web Services. Practical Java Machine Learning includes multiple projects, with particular focus on the Android mobile platform and features such as sensors, camera, and connectivity, each of which produce data that can power unique machine learning solutions. You will learn to build a variety of applications that demonstrate the capabilities of the Google Cloud Platform machine learning API, including data visualization for Java; document classification using the Weka ML environment; audio file classification for Android using ML with spectrogram voice data; and machine learning using device sensor data. After reading this book, you will come away with case study examples

and projects that you can take away as templates for re-use and exploration for your own machine learning programming projects with Java. What You Will Learn Identify, organize, and architect the data required for ML projects Deploy ML solutions in conjunction with cloud providers such as Google and Amazon Determine which algorithm is the most appropriate for a specific ML problem Implement Java ML solutions on Android mobile devices Create Java ML solutions to work with sensor data Build Java streaming based solutions Who This Book Is For Experienced Java developers who have not implemented machine learning techniques before.

[MicroStrategy Suite Quick Start Guide for MicroStrategy 9. 3. 1 Sams](#)

'Learn Android' covers basic and advanced concepts of android technology. It is developed for beginners and professionals. Android is a complete set of software for mobile devices such as tablet computers, notebooks, smartphones, electronic book readers, set-top boxes etc. It contains a linux-based Operating System, middleware and key mobile applications. It can be thought of as a mobile operating system.

But it is not limited to mobile only. It is currently used in various devices such as mobiles, tablets, televisions etc.

Flex 3 with Java CRC Press

Currently used at many colleges, universities, and high schools, this hands-on introduction to computer science is ideal for people with little or no programming experience. The goal of this concise book is not just to teach you Java, but to help you think like a computer scientist. You'll learn how to program—a useful skill by itself—but you'll also discover how to use programming as a means to an end. Authors Allen Downey and Chris Mayfield start with the most basic concepts and gradually move into topics that are more complex, such as recursion and object-oriented programming. Each brief chapter covers

the material for one week of a college course and includes exercises to help you practice what you've learned. Learn one concept at a time: tackle complex topics in a series of small steps with examples Understand how to formulate problems, think creatively about solutions, and write programs clearly and accurately Determine which development techniques work best for you, and practice the important skill of debugging Learn relationships among input and output, decisions and loops, classes and methods, strings and arrays Work on exercises involving word games, graphics, puzzles, and playing cards

MDX Cube Reporting Guide for MicroStrategy 9. 3. 1 TECHNO FORUM R&D CENTRE

Design, configure, and implement a robust enterprise resource planning system in your organization using ADempiere.

JMFA 2--a Graphically Interactive Java Program that Fits Microfibril Angle X-ray Diffraction Data MicroStrategy

Explains the basics of the Macintosh OS X Panther server, covering installation and administration, services for files, directories, IP, security, and the Internet, and management tools for clients and workstations.

Formalising Natural Languages with Nooj Apress

Takes a tutorial approach towards developing and serving Java applets, offering step-by-step instruction on such areas as motion pictures, animation, applet interactivity, file transfers, sound, and type. Original. (Intermediate).

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