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A Memory Book of Redwork and favourite things Top 7 Coding Books Java SE 8 Programming Basics, by Bill Zhang

The comprehensive study aide for those preparing for the new Oracle Certified Professional Java SE Programmer I Exam 1Z0-815 Used primarily in mobile and desktop application development, Java is a platform-independent, object-oriented programming language. It is the principal language used in Android application development as well as a popular language for client-side cloud applications. Oracle has updated its Java Programmer certification tracks for Oracle Certified Professional. OCP Oracle Certified Professional Java SE 11 Programmer I Study Guide covers 100% of the exam objectives, ensuring that you are thoroughly prepared for this challenging certification exam. This comprehensive, in-depth study guide helps you develop the functional-programming knowledge required to pass the exam and earn certification. All vital topics are covered, including Java building blocks, operators and

loops, String and StringBuilder, Array and ArrayList, and more. Included is access to Sybex's superior online interactive learning environment and test bank—containing self-assessment tests, chapter tests, bonus practice exam questions, electronic flashcards, and a searchable glossary of important terms. This indispensable guide: Clarifies complex material and strengthens your comprehension and retention of key topics Covers all exam objectives such as methods and encapsulation, exceptions, inheriting abstract classes and interfaces, and Java 8 Dates and Lambda Expressions Explains object-oriented design principles and patterns Helps you master the fundamentals of functional programming Enables you to create Java solutions applicable to real-world scenarios There are over 9 millions developers using Java around the world, yet hiring managers face challenges filling open positions with qualified candidates. The OCP Oracle Certified Professional Java SE 11 Programmer I Study Guide will help you take the next step in your career.

The completely-updated preparation guide for the new OCP Oracle Certified Professional Java SE 11 Programmer II exam—covers Exam 1Z0-816 Java, a platform-independent, object-oriented programming language, is used primarily in mobile and desktop application development. It is a popular language for client-side cloud applications and the principal language used to develop Android applications. Oracle has recently updated its Java Programmer certification tracks for Oracle Certified Professional. OCP Oracle Certified Professional Java SE 11 Programmer II Study Guide ensures that you are fully prepared for this difficult certification exam. Covering 100% of exam objectives, this in-depth study guide provides comprehensive coverage of the functional-programming knowledge necessary to succeed. Every exam topic is thoroughly and completely covered including exceptions and assertions, class design, generics and collections, threads, concurrency, IO and NIO, and more. Access to Sybex's superior online interactive learning environment and test bank—including self-assessment tests, chapter tests, bonus practice exam questions, electronic flashcards, and a searchable glossary of important terms—provides everything you need to be fully prepared on exam day. This must-have guide: Covers all exam objectives such as inheriting abstract classes and interfaces, advanced strings and localization, JDBC, and Object-Oriented design principles and patterns Explains complex material and reinforces your comprehension and retention of important topics Helps you master more advanced areas of functional programming Demonstrates practical methods for building Java solutions OCP Oracle Certified Professional Java SE 11 Programmer II Study Guide will prove invaluable for anyone seeking achievement of this challenging exam, as well as junior- to senior-level programmers who uses Java as their primary programming language.

This book constitutes the refereed proceedings of the Workshops held at the ICWL 2013 International Conference on Web Based Learning in Kenting, Taiwan, in October 2013. The 29 papers presented were carefully reviewed and selected for inclusion in this volume. They were held at the following workshops: First International Workshop on Ubiquitous Social Learning, USL 2013; 2013 International Workshop on Smart Living and Learning, IWSLL 2013; Third International Symposium on Knowledge Management and e-Learning, KMEL 2013; 2013 International Workshop on Cloud Computing for Web-Based Learning, IWCL 2013; 2013 International Workshop on Web Intelligence and Learning; WIL 2013; and the 2013 International Workshop on e-book and Education Cloud, IWEEC 2013.

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.

The comprehensive study aide for those preparing for the new Oracle Certified Professional Java SE Programmer I Exam 1Z0-815 Used primarily in mobile and desktop application development, Java is a platform-independent, object-oriented programming language. It is the principal language used in Android application development as well as a popular language for client-side cloud applications. Oracle has updated its Java Programmer certification tracks for Oracle Certified Professional. OCP Oracle Certified Professional Java SE 11 Programmer I Study Guide covers 100% of the exam objectives, ensuring that you are thoroughly prepared for this challenging certification exam. This comprehensive, in-depth study guide helps you develop the functional-programming knowledge required to pass the exam and earn certification. All vital topics are covered, including Java building blocks, operators and loops, String and StringBuilder, Array and ArrayList, and more. Included is access to Sybex's superior online interactive learning environment and test bank—containing self-assessment tests, chapter tests, bonus practice exam questions, electronic flashcards, and a searchable glossary of important terms. This indispensable guide: Clarifies complex material and strengthens your comprehension and retention of key topics Covers all exam objectives such as methods and encapsulation, exceptions, inheriting abstract classes and interfaces, and Java 8 Dates and Lambda Expressions Explains object-oriented design principles and patterns Helps you master the fundamentals of functional programming Enables you to create Java solutions applicable to real-world scenarios There are over 9 millions developers using Java around the world, yet hiring managers face challenges filling open positions with qualified candidates. The OCP Oracle Certified Professional Java SE 11 Programmer I Study Guide will help you take the next step in your career.

This book concisely introduces Java 8's most valuable new features, including lambda expressions (closures) and streams. If you're an experienced Java programmer, the author's practical insights and sample code will help you quickly take advantage of these and other Java language and platform improvements.

- 涵蓋OCP/JP (原SCJP) 考試範圍 - Lambda專案、新時間日期API、等Java SE 8新功能詳細介紹  
- JDK基礎與IDE操作交相對照 - 提供實作檔案與操作錄影教學 本書為作者數年來實務教育訓練中，匯整學員在課程中遇到的觀念、實作、應用或認證考試上等問題之經驗集合 針對Java SE 8新功能重新改版，無論是章節架構或範例程式碼上，皆作了重新審閱與翻新  
詳細介紹JVM、JRE、Java SE API、JDK與IDE之間的關係與對照 必要時從Java SE API的原始碼分析，了解各種語法在Java SE API中如何應用  
建議練習的範例提供Lab檔案，更能掌握練習重點  
IDE操作納為本書教學內容之一，更能與實務結合，提供錄影教學以更能掌握操作步驟  
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學習Java、物件導向和Android應用程式開發的最佳入門教材 使用官方Android Studio整合開發環境建立Android應用程式  
Android應用程式設計是目前當紅的開發領域，對於不熟悉Java語言和Android Studio的讀者，本書提供完整Java程式語言與物件導向教學，可以讓讀者學習Java與物件導向程式設計後，才真正使用官方Android Studio整合開發工具進入Android應用程式開發，從基礎Java開始來深入學習Android平台程式設計。 本書不僅可以作為大專院校程式設計相關課程的教材，更可以讓程式設計初學者輕鬆進入當紅的Android應用程式開發。 \*完整說明物件基礎和物件導向程式設計，詳細Java語法和程式設計觀念的解說，包含：匿名內層類別、執行緒、泛型集合物件與例外處理、Lambda運算式與預設方法等。 \*使用大量圖例說明物件導向技術與觀念，幫助讀者建立物件導向思考模式，並且真正使用物件導向技術來建立和開發Java應用程式。 \*整合Java程式碼與UML類別圖，看圖說故事，配合UML類別圖的符號和關聯性來說明與撰寫Java類別程式碼。  
\*提供大量Android範例專案幫助讀者學習Android程式設計。 \*詳細說明如何使用XML標籤和設

計工具建立Android使用介面設計，包含：版面配置、介面元件、動作列和對話方塊等。

\*Android應用程式的四大組成元件：活動、內容提供者、服務與廣播接收器。

\*活用意圖(Intent)來連接活動和啟動內建應用程式。

\*Android的2D繪圖、多媒體播放與GPS定位服務。 #碁峰資訊 GOTOP Information Inc.

學習Java、物件導向和Android應用程式開發的最佳入門教材 使用官方Android Studio整合開發環境建立Android應用程式

Android應用程式設計是目前當紅的開發領域，對於不熟悉Java語言和Android Studio的讀者，本書提供完整Java程式語言與物件導向教學，可以讓讀者使用中文版EJE (Everyone's Java Editor) 學習Java與物件導向程式設計後，才真正使用官方Android Studio整合開發工具進入Android應用程式開發，從基礎Java開始來深入學習Android平台程式設計。本書不僅可以作為大專院校程式設計相關課程的教材，更可以讓程式設計初學者輕鬆進入當紅的Android應用程式開發。\*完整說明物件基礎和物件導向程式設計，詳細Java語法和程式設計觀念的解說，包含：匿名內層類別、執行緒、泛型集物件與例外處理，和Java 8的Lambda運算式與預設方法等。\*使用大量圖例說明物件導向技術與觀念，幫助讀者建立物件導向思考模式，並且真正使用物件導向技術來建立和開發Java應用程式。\*整合Java程式碼與UML類別圖，看圖說故事，配合UML類別圖的符號和關聯性來說明與撰寫Java類別程式碼。

\*提供大量Android範例專案幫助讀者學習Android程式設計。\*詳細說明如何使用XML標籤和設計工具建立Android使用介面設計，包含：版面配置、介面元件、動作列和對話方塊等。

\*Android應用程式的四大組成元件：活動、內容提供者、服務與廣播接收器。

\*活用意圖(Intent)來連接活動和啟動內建應用程式。

\*Android的2D繪圖、多媒體播放與GPS定位服務。 #碁峰資訊 GOTOP Information Inc.

Intermediate level, for programmers fairly familiar with Java, but new to the functional style of programming and lambda expressions. Get ready to program in a whole new way. Functional Programming in Java will help you quickly get on top of the new, essential Java 8 language features and the functional style that will change and improve your code. This short, targeted book will help you make the paradigm shift from the old imperative way to a less error-prone, more elegant, and concise coding style that's also a breeze to parallelize. You'll explore the syntax and semantics of lambda expressions, method and constructor references, and functional interfaces. You'll design and write applications better using the new standards in Java 8 and the JDK. Lambda expressions are lightweight, highly concise anonymous methods backed by functional interfaces in Java 8. You can use them to leap forward into a whole new world of programming in Java. With functional programming capabilities, which have been around for decades in other languages, you can now write elegant, concise, less error-prone code using standard Java. This book will guide you through the paradigm change, offer the essential details about the new features, and show you how to transition from your old way of coding to an improved style. In this book you'll see popular design patterns, such as decorator, builder, and strategy, come to life to solve common design problems, but with little ceremony and effort. With these new capabilities in hand, Functional Programming in Java will help you pick up techniques to implement designs that were beyond easy reach in earlier versions of Java. You'll see how you can reap the benefits of tail call optimization, memoization, and effortless parallelization techniques. Java 8 will change the way you write applications. If you're eager to take advantage of the new features in the language, this is the book for you. What you need: Java 8 with support for lambda expressions and the JDK is required to make use of the concepts and the examples in this book.

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