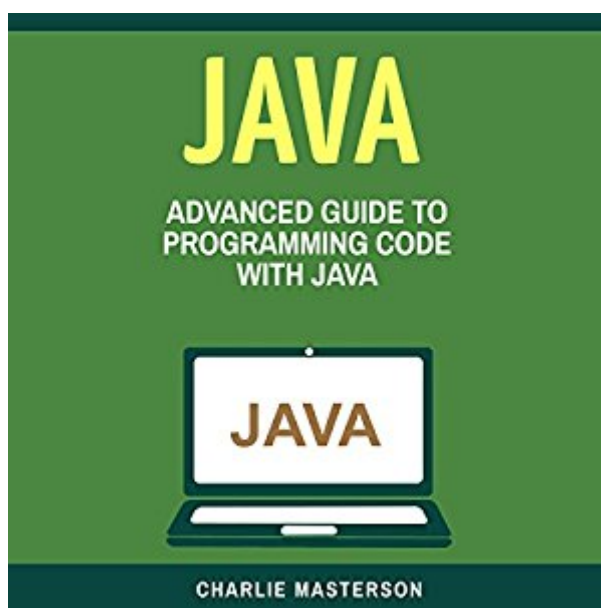


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Java: Advanced Guide To Programming Code With Java (Volume 4)



Synopsis

Are you struggling to understand some of the Advanced Java programming concepts? Are you desperate to further your knowledge and make something out of your programming experience? Look no further; in Java: Advanced Guide to Programming Code with Java, you will learn all about: The Java Interface - Learn all about the Java Interface and how it works Java Packages - Learn how to organize your code using packages Java Collections - Learn how to store dynamic data types better Java Inheritance - Learn about superclasses and abstract methods Access Modifiers - Learn how to structure your programs properly with the correct scoping Polymorphism - The number one Java concept you need to master if you are to truly understand Java programming Variable Scopes - Know how and when to use variables properly Java Packages - Learn how to organize your code using packages The J2EE environment - A basic overview of the J2EE environment ... And much, much more! Other benefits of owning this audiobook: Gain more advanced knowledge about the capabilities of the Java programming language Learn the advanced essentials of Java in order to gain the confidence to tackle more complex topics Gain the critical steps in your path towards Java programming mastery By the end of this book you will have a better grasp of advanced Java programming and will have learned how to write your code more efficiently and for better effectiveness!

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