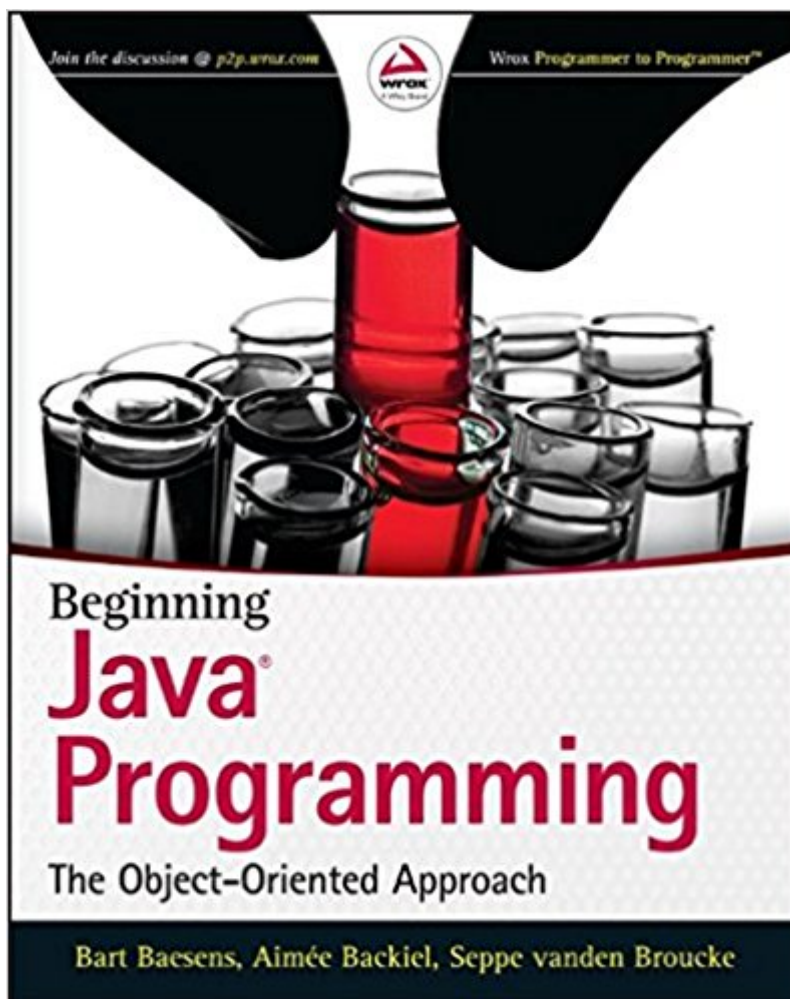The book was found

Beginning Java Programming: The Object-Oriented Approach

Synopsis

A comprehensive Java guide, with samples, exercises, case studies, and step-by-step instruction Beginning Java Programming: The Object Oriented Approach is a straightforward resource for getting started with one of the world's most enduringly popular programming languages. Based on classes taught by the authors, the book starts with the basics and gradually builds into more advanced concepts. The approach utilizes an integrated development environment that allows readers to immediately apply what they learn, and includes step-by-step instruction with plenty of sample programs. Each chapter contains exercises based on real-world business and educational scenarios, and the final chapter uses case studies to combine several concepts and put readers' new skills to the test. Beginning Java Programming: The Object Oriented Approach provides both the information and the tools beginners need to develop Java skills, from the general concepts of object-oriented programming. Learn to: Understand the Java language and object-oriented concept implementation Use Java to access and manipulate external data Make applications accessible to users with GUIs Streamline workflow with object-oriented patterns The book is geared for those who want to use Java in an applied environment while learning at the same time. Useful as either a course text or a stand-alone self-study program, Beginning Java Programming is a thorough, comprehensive guide.

Book Information

Paperback: 672 pages

Publisher: Wrox; 1 edition (March 2, 2015)

Language: English

ISBN-10: 1118739493

ISBN-13: 978-1118739495

Product Dimensions: 7.4 x 1.2 x 9.3 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars   18 customer reviews

Best Sellers Rank: #515,469 in Books (See Top 100 in Books)   #119 inÃ Â Books > Computers & Technology > Programming > Languages & Tools > Java > Beginner's Guides   #188 inÃ Â Books > Textbooks > Computer Science > Object-Oriented Software Design   #676 inÃ Â Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Object-Oriented Design

Customer Reviews

"Learning Java is a big subject, and this is a big book to match. I would recommend this book top anyone who is serioys in learning to program in Java." (BCS - The Chartered Institute for IT, February 2017)

Start programming with Java today Beginning Java Programming, The Object-Oriented Approach is your introduction to Java. Providing hands on experience, this comprehensive beginner's guide gives you practical examples and real-world problems that will test your skills and provide a deep understanding of tasks, including getting Java to talk to your data, creating a graphical user interface, and much more. With complete coverage of basic concepts, syntax, external data, GUIs, and patterns, you will quickly become familiar with one of the most popular programming languages. Beginning Java Programming: The Object-Oriented Approach Understand the basic concepts of Java, and the effective use of object-oriented patterns to streamline the developer's workflow Examine Java-specific syntax and language characteristics, and learn how the concepts of the object-oriented approach are implemented Use Java to quickly and easily access and manipulate external data stored in files, databases, and web sources Create applications users love to work with by designing efficient, accessible, attractive graphical user interfaces Test your skills on real-life IDE-based business and educational applications that demonstrate each concept Squash bugs and avoid programming errors by learning how to debug and test your applications. Familiarize yourself with the concept of best practice object-oriented design patterns to structure your projects. Wrox Beginning guides are crafted to make learning programming languages and technologies easier than you think, providing a structured, tutorial format that will guide you through all the techniques involved.

I am new at programming with java, and alhtough I have not finished reading , I found this book as the best material for learn java if you are new at java programming.I tried other materials but, I am really happy learning so far.The only drawback is that some examples don't work as expected and you have to do some changes to be able to execute them.When I finish the book I will try if I have time, to send the code as errata.Apart from that, great, great book!Hope the same authors write other books of Java for Web :) or web services using java-oracle technologies.

If you know how to program in other languages, but want to learn Java, this is a pretty good place to start.Thing is, to really learn Java, you also need to learn a Java IDE.In particular if you want to do it with Eclipse come here.In theory you can compile Java without an IDE. In practice that would be

rather tedious. Really, you are going to use Eclipse, Netbeans or IntelliJ Idea.Eclipse is most widely used, Netbeans is used where it is used, IntelliJ is Eclipse with make-up and a subscription fee.This is a good place to start if you are unsure between Eclipse and Netbeans.If you are new to programming completely, go learn some C first.

Good introduction to Java programming. I come from a background of C and non-object oriented, and this book did a good job of helping me figure Java out and it's object-oriented way of programming.

Amazing Book, This is a great introduction to Java, and to programming if you don't have any programming experience. I have been programming in C++ for a while, and I wanted to learn Java so that I can focus on my career goal, which is to become a Java developer after I graduate from college. This is a great place to start your journey.

So far, I love this book. I'm about half-way through right now. Definitely a solid beginners guide to Java programming and OOP.

This book is a great way to learn Java and programming. Clearly written with examples that are easy to understand. I highly recommend this to anyone who has been mystified by other programming introductions!

The book is good on starting programming, but the one hard part that I am having with it is on PGP or GPG, I wish there was more instruction in the book with how to go about installing this stuff. Good on everything else, so far, though. Also, remember to check through the code, because there are typos that you might have to catch in their sample code, but this can be good, too, because it will help you with catching the errors, which will definitely be a part of programming when you really get into it. Also, I cannot say it is the best or worst because I am just beginning, so one of my first books on programming. Will continue through the book and am enjoying learning everything it has to teach so far.

Well put together with many examples.

Java: 2017 Ultimate Beginners Guide to Learn Java Programming (java for dummies, java apps,

java for beginners, java apps, hacking, hacking exposed) ... Programming, Developers, Coding, CSS, PHP) Java: The Ultimate Guide to Learn Java and Javascript Programming Programming, Java, Database, Java for dummies, how to program, javascript, javascript ... Developers, Coding, CSS, PHP Book 2) Beginning Java Programming: The Object-Oriented Approach Introduction to Programming with Greenfoot: Object-Oriented Programming in Java with Games and Simulations (2nd Edition) Java Programming: Intermediate Concepts for the Fundamentals of Object Oriented Programming Object-Oriented Programming in Java: A Graphical Approach, Preliminary Edition Java Methods: An Introduction to Object Oriented Programming An Introduction to Object-Oriented Programming with Java C++: The Ultimate Crash Course to Learning the Basics of C++ (C programming, C++ in easy steps, C++ programming, Start coding today) (CSS,C Programming, ... Programming,PHP, Coding, Java Book 1) Programming Python: Powerful Object-Oriented Programming An Object-Oriented Approach to Programming Logic and Design Object-Oriented Data Structures Using Java Object Oriented Software Development Using Java (2nd Edition) Object-Oriented Programming in C++ (4th Edition) Microsoft Visual C#: An Introduction to Object-Oriented Programming An Introduction to Object-Oriented Programming (3rd Edition) Python Programming: Python Programming for Beginners, Python Programming for Intermediates, Python Programming for Advanced Systems Analysis and Design: An Object-Oriented Approach with UML Java: Beginner's Guide to Programming Code with Java Java: Advanced Guide to Programming Code with Java (Volume 4)