



Core JAVA2 - Vol. 2: Advanced Features, , Cay S. Horstmann, Gary Cornell, Prentice Hall Ptr, 2000, 0130819344, 9780130819345, 920 pages. Completely revised and updated, Core Java 1.2, Volume I - Fundamentals gives experienced programmers the firm foundation they need to build their Java careers. It thoroughly covers the fundamentals of the JDK 1.2, including the new Swing user interface components. The new edition is filled with even more of the robust, non-toy programs that previous versions were famous for and now they are updated to take advantage of the Swing classes where appropriate. Volume I includes a thorough explanation of object-oriented programming, Java inner classes, and exception handling, as well as debugging, the current Java event model, and a thorough coverage of both Input/Output and File Management..

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Rapid Java application development using JBuilder 3 , Y. Daniel Liang, 2000, Computers, 727 pages. Java is a comprehensive and powerful language with many evolving features. There is a lot of room for advanced Java text. This book is, however, centered on rapid Java

Learning Java , Patrick Niemeyer, Jonathan Knudsen, 2002, Computers, 807 pages. A tutorial introducing Java basics covers programming principles, integrating applets with Web applications, and using threads, arrays, and sockets..

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Java Performance and Scalability: Server-side programming techniques , Dov Bulka, Jun 2, 2000, Computers, 320 pages. -- By one of the world's leading software performance experts. -- Real-world techniques that don't compromise your design or delay your product! -- Covers every key performance

Java: an introduction to computer science & programming, Volume 1 an introduction to computer science & programming, Walter J. Savitch, 2004, Computers, 942 pages. Best-selling author, Walter Savitch, uses a conversational style to teach programmers problem solving and programming techniques with Java. Readers are introduced to object

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