



Core Java 1.1: Advanced Features, , Cay S. Horstmann, Gary Cornell, Sun Microsystems Press, 1997, 0137669658, 9780137669653, 661 pages. Continuing where Vol. 1 (0-13-766957-7) leaves off, Core Java 1.1, Volume II is written for serious programmers who have mastered the fundamentals of the Java language. Volume II thoroughly explains the more advanced features and libraries you need to build real programs. New chapters on JavaBeans, Advanced AWT, Security, and Internationalization focus on the features and functions added to Java with the release of JDK 1.1. Updated chapters on multithreading and networking include extensive examples and thoroughly tested sample code that illustrate some of the most powerful features of Java. Volume II also provides in depth coverage of the Java Enterprise API - JDBC, RMI, Native Methods - that demonstrates what objects everywhere can be realistically used for. The CD-ROM includes all Java source code examples from the book, the latest version of JDK 1.1 and useful shareware as well as all of the example code from Core Java 1.1, Volume I..

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Sams Teach Yourself Java 2 in 21 Days , Rogers Cadenhead, Laura Lemay, 2002, Computers, 712 pages. Sams Teach Yourself Java in 21 Days continues to be one of the most popular, best-selling Java tutorials on the market. Written by two expert technical writers, it has been

Instant Java , John A. Pew, 1997, , 423 pages. This title is a part of the bestselling "SunSoft Press Java Series", the most up-to-date and accurate available with over 300,000 in print. "Instant Java" covers the 1.1

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Java from the Beginning , Jan Skansholm, 2004, Computers, 674 pages. It's no longer enough for today's students to master the basic concepts and constructs of a programming language. The new

generation of computer users also need to be able to

Exploring Java , Patrick Niemeyer, Joshua Peck, Sep 8, 1997, , 594 pages. The second edition of Exploring Java, introduces the basics of Java, the object-oriented programming language for networked applications from Sun Microsystems. This book covers

Thinking in Java , Eckel, Sep 1, 2006, , 1512 pages. Thinking In Java Has Earned Raves From Programmers Worldwide For Its Extraordinary Clarity, Careful Organization, And Small, Direct Programming Examples. It'S The Definitive

Inside Java Workshop 2.0 , Lynn Weaver, 1998, Computers, 380 pages. Completely updated to cover the changes in the latest release of SunSoft's Web-Browser-based Java WorkShop development environment, this book takes readers on a tour of the

The Java Class Libraries: supplement for the Java 2 platform standard edition, v. 1.2 , Patrick Chan, Rosanna Lee, Douglas Kramer, 1999, Computers, 1157 pages. This book is designed to be used with The Java Class Libraries, Second Edition, Volume 1; together these books provide complete documentation for the Volume 1 set of packages

Effective VisualAge for Java, version 3 includes coverage of versions 3.02 and 3.5, Scott Stanchfield, Isabelle Mauny, Feb 7, 2001, Computers, 936 pages. IBM insiders explore advanced topics related to VisualAge for Java and show how to prepare for IBM's certification. CD includes VisualAge for Java Entry Edition, Sun JDK 1.2

Core Java 1.1: Fundamentals , Cay S. Horstmann, Gary Cornell, 1997, Computers, 630 pages. A guide for experts explores the underlying Java 1.1 language and the fundamentals of using cross-platform graphics.

Introduction to Java Programming, 7/e , Liang, , , . .

Essential JNI Java Native Interface, Rob Gordon, 1998, Computers, 499 pages. With Java maturing and branching out into so many different APIs, programmers are finding it difficult to find good, solid coverage of the many new need-to-know APIs in the

Core Java 2: Fundamentals , Cay S. Horstmann, Gary Cornell, 2001, Computers, 806 pages. Demonstrates the advanced features of the most recent upgrade to the Java programming language, covering topics including multithreading, collections, networking, remote

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