



Introduction to Java programming, Volume 1, , Y. Daniel Liang, Prentice Hall, 2001, 013031997X, 9780130319975, 784 pages. This book covers JDK 1.2--the newest version of this programming language, principles of programming, and core Java features. A step-by-step approach first lays a sound foundation on programming elements, control statements, and methods, and then introduces object-oriented programming, finally moving on to graphical user interface, applets, internationalization, multithreading, multimedia, I/O, and networking. Representative examples, abundant pedagogy, and multiple exercises provide users with an outstanding introduction to Java. Chapter topics include primitive data types and operations; control statements; methods; programming with objects and classes; class inheritance; arrays and vectors; getting started with graphics programming; creating user interfaces; applets and advanced graphics; exception handling; internationalization; multithreading; multimedia; input and output; and networking. For professionals learning Java programming with Jbuilder3..

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Object-oriented Programming with Java , Barry J. Holmes, Daniel T. Joyce, 2001, Computers, 826 pages. Object-Oriented Programming With Java Was Developed For Students In The Science, Engineering, And Business Fields Where Knowledge Of Programming Is Thought To Be Essential

Rapid Java Application Development with Sun ONE Studio 4 , Y. Daniel Liang, 2003, Computers, 781 pages. In this most recent iteration of Rapid Java, Y. Daniel Liang shows both professionals and students how to use Sun ONE Studio 4 to develop and manage advanced Java programs. The

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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..

Effective Java , Joshua Bloch, 2008, , 252 pages. .

Introduction to Java programming with Sun One Studio 4 , Y. Daniel Liang, Oct 1, 2002, Computers, 962 pages. First on the market to cover Sun's new IDE Forte, this special edition of a Liang's widely used Java book is a comprehensive introduction to Java programming with an expanded

Java 5 A Beginner's Tutorial, Budi Kurniawan, May 1, 2006, Computers, 634 pages. Describes the concepts of the Java programming language, covering such topics as object-oriented programming, error handling, Swing, networking, applets, and API documentation..

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