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Offers a guide to the C# computer programming language for current Java users. Cinderella is a unique, technically very sophisticated teachware for geometry. It will be used as a tool by students learning Euclidean, projective, spherical and hyperbolic geometry, as well as in geometric research by scientists. Moreover, it can also serve as an authors' tool to design web pages with interactive constructions or even complete geometry exercises. Readers gain a strong foundation in Java programming and the confidence in technical skills to build working mobile applications with ANDROID BOOT CAMP FOR DEVELOPERS USING JAVA: A GUIDE TO CREATING YOUR FIRST ANDROID APPS, 3E. Written by an award-winning

technology author, this book thoroughly introduces Java with an emphasis on creating effective mobile applications. The book is ideal for readers with some programming experience or those new to Java and Android Studio. The book's hands-on tutorial approach offers step-by-step instruction and numerous screen shots to guide you through tasks. Practical callouts, industry tips, cases and assignments reinforce understanding of programming logic and Java tools for Android. Content is both relevant for today and focused on programming principles for the future. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This practical guide provides a complete introduction to developing network programs with Java. You'll learn how to use Java's network class library to quickly and easily accomplish common networking tasks such as writing multithreaded servers, encrypting communications, broadcasting to the local network, and posting data to server-side programs. Author Elliotte Rusty Harold provides complete working programs to illustrate the methods and classes he describes. This thoroughly revised fourth edition covers REST, SPDY, asynchronous I/O, and many other recent technologies. Explore protocols that underlie the Internet, such as TCP/IP and UDP/IP Learn how Java's core I/O API handles network input and output Discover how the InetAddress class helps Java programs interact with DNS Locate, identify, and download network resources with Java's URI and URL classes Dive deep into the HTTP protocol, including REST, HTTP headers, and cookies Write servers and network clients, using Java's low-level socket classes Manage many connections at the same time with the nonblocking I/O

Sybase Adaptive Server Enterprise 15 is a high-performance, mission-critical database management system designed to meet the increasing demands of large databases and high-transaction volumes, while providing a cost-effective database management system. The Official New Features Guide to Sybase ASE 15 focuses on the many enhancements in Sybase ASE 15 including semantic partitions, computed columns, functional indexes, and scrollable cursors. With this book learn about the enhancements to ASE 15, how the new features can increase your efficiency and productivity, and how these features integrate with existing systems; understand how semantic partitions decrease the complexities of data management; find out how scrollable cursors and computed columns can ease the development process; learn how the optimizer toolset and QP Metrics improve monitoring and diagnostic efforts; provide the ability to ensure customer compliance through the use of Sybase Software Asset Management; test your knowledge with the included Sybase certification practice exam. This book brings together a wealth of ideas about strategic and tactical solutions to everyday situations experienced when transferring, extracting, processing

and reporting data. Most of the solutions can be achieved using the SAS components you already license, so you won't need to throw money at the problems. The purpose of this document is to provide instructions for using a newly developed TRNSYS component (Type277). Type277 utilizes socket communication to provide loosely-coupled integration between TRNSYS and Java-based components. Bi-directional flow of information is facilitated using the client-server architecture of Java. Type277 is compiled as both a 32-bit and 64-bit dynamic link library to support co-simulation with TRNSYS17 and TRNSYS18 projects. An application of Type277 is demonstrated by modifying an example TRNSYS project. The Java project and files, TRNSYS modified example projects, and Type277 dynamic link libraries are being made available to the public through the NIST GitHub site. Solutions for modular, functional, reactive, GUI, network, and multithreaded programming

Key Features Explore the latest features of Java 11 to implement efficient and reliable code

Develop memory-efficient applications, understanding new garbage collection in Java 11

Create restful webservices and microservices with Spring boot 2 and Docker

Book Description For more than three decades, Java has been on the forefront of developing robust software that has helped versatile businesses meet their requirements. Being one of the most widely used programming languages in history, it's imperative for Java developers to discover effective ways of using it in order to take full advantage of the power of the latest Java features. **Java 11 Cookbook** offers a range of software development solutions with simple and straightforward Java 11 code examples to help you build a modern software system. Starting with the installation of Java, each recipe addresses various problem by explaining the solution and offering insights into how it works. You'll explore the new features added to Java 11 that will make your application modular, secure, and fast. The book contains recipes on functional programming, GUI programming, concurrent programming, and database programming in Java. You'll also be taken through the new features introduced in JDK 18.3 and 18.9. By the end of this book, you'll be equipped with the skills required to write robust, scalable, and optimal Java code effectively. What you will learn

Set up JDK and understand what's new in the JDK 11 installation

Implement object-oriented designs using classes and interfaces

Manage operating system processes

Create a modular application with clear dependencies

Build graphical user interfaces using JavaFX

Use the new HTTP Client API

Explore the new diagnostic features in Java 11

Discover how to use the new JShell REPL tool

Who this book is for The book is for intermediate-to-advanced Java programmers who want to make their applications fast, secure, and scalable. This book presents a focused and accessible primer on the fundamentals of Java programming, with extensive use of examples and hands-on exercises. **Topics and features:**

provides an introduction to variables, input/output and arithmetic operations; describes objects and contour diagrams, explains selection structures, and demonstrates how iteration structures work; discusses object-oriented concepts such as overloading and classes methods, and introduces string variables and processing; illustrates arrays and array processing and examines recursion; explores inheritance and polymorphism and investigates elementary files; presents a primer on graphical input/output, discusses elementary exception processing, and presents the basics of Javadoc; includes exercises at the end of each chapter, with selected answers in an appendix and a glossary of key terms; provides additional supplementary information at an associated website. The European Molecular Biology Open Software Suite (EMBOSS) is a well established, high quality package of open source software tools for molecular biology. It includes over 200 applications for molecular sequence analysis and general bioinformatics including sequence alignment, rapid database searching and sequence retrieval, motif identification and pattern analysis and much more. The EMBOSS User's Guide is the official and definitive guide to the package, containing comprehensive information and practical instructions from the people who developed it:

- No prior experience with EMBOSS necessary***
- Set up and maintenance - get up and running quickly***
- Hands-on tutorial - learn EMBOSS the easy way, by working through practical examples***
- Data types and file formats - learn about the biological data that can be manipulated and analysed***
- In-depth explanation of the EMBOSS command line - learn advanced 'power user' features***
- Practical guides to popular EMBOSS GUIs (wEMBOSS and Jemboss)***

As developers work through the book, they'll build a project using extensive code examples and delving into all the major facets of J2EE application deployment on JBoss, including JSPs, Servlets, EJBs, JMS, JNDI, web services, JavaMail, JDBC, and Hibernate. Like travelers in a foreign land, Mac users working in Windows or Windowusers working on a Mac often find themselves in unfamiliar territory with no guidebook--until now. Engst and Pogue assembled a handy way of translating elements from one platform to the other, or for deciphering elements that are new and unfamiliar. Java 2018 Essential User Guide with Tips and Tricks Have you Installed Java programming language system in your hardware? If not, this is the time. The programing language enables you to have a variety of different components that you will find useful for accessing, verifying, and executing code, both that you have written yourself and that downloaded through the internet from other developers. It also includes the execution environment appropriate to run Java on your native platform. This book will explain to you the basics required while installing Java programing language and how you can set it up. If you have not yet used Java as your

programming language and its time you want to try out, you are good to go because this guide has every single step required from installation to setting up, Java advantages and even how you can verify your codes. The guides provided won't let you down as most of them are rather easy to understand. However, irrespective of your capability to use Java, this book will tell you all that you need to understand, and how you can get to the bottom of Java as your programming language. This book will cover the following topics: Understanding Java Advantages of Java Java set-up Java types and identifiers Java variables Code verification Java operators and expressions Having the Java, you are in a position to swiftly and without disappointments get the most that you will want while using java as your programming language. Feel free to install Java in your hardware, and use this to improve your ability to make it the best application to program with. Download your copy of " Java " by scrolling up and clicking "Buy Now With 1-Click" button. Tags: java for dummies, java apps, java for beginners, coding, java apps, hacking, hacking exposed, Java, Java Programming, Java 9, Java ee, Java 8, Learn Java, java for dummies, java apps, hacking, hacking exposed, java app, computer programming, computer tricks, step by step, programming for beginners, data analysis, beginner's guide, crash course, database programming, java for dummies, coding, java basics, basic programming, crash course, programming principles, programming computer, ultimate guide, programming for beginners, software development, programming software, software programs, how to program, computer language, computer basics, computing essentials, computer guide, computers books, how to program. SAS(R) Management Console is a Java application that provides a single point of control for managing resources that are used throughout the Intelligence Value Chain. This guide presents introductory and basic information about using SAS Management Console, including information about the following: introduction to SAS Management Console and plug-ins; connecting to a metadata server; defining a SAS environment; installing a plug-in and the associated help; and managing metadata definitions for resources such as users, servers, libraries, SAS licenses, job schedules, and XMLMaps. Although SAS Management Console runs on your desktop computer, you can use it to manage resources in all operating environments that SAS supports. This title is also available online. This guide is for persons responsible for administering SAS or various components of SAS, such as SAS(R) Integration Technologies or SAS(R) ETL Studio, who require information about creating metadata definitions for servers, libraries, users, and other resources that can then be used by other SAS applications or components. Supports releases 9.1 and higher of SAS software. Apache Tomcat (or Jakarta Tomcat or simply Tomcat) is an open source servlet container

developed by the Apache Software Foundation (ASF). Tomcat implements the Java Servlet and the JavaServer Pages (JSP) specifications. Each release of Java from Java 1.4 to Java 5 to Java 6 brings a wealth of powerful new classes, exceptional new language features, and other exciting improvements. New Java: Java 1.4, Java 5, and Java 6 covers the features new to each major release and is ideal for an experienced programmer who wants to master Java and its newest features. Quickly master all of the features of Java from generics to digital signatures and auto-boxing to web services. Each feature gets its own chapter with explanation and clear, understandable examples. Taken together the book will bring any competent programmer up to speed on Java 1.4, Java 5, and Java 6. There are few titles that cover Java as thoroughly as this one does. Peter Norton's name is internationally synonymous with PC expertise, and in this book he provides the intermediate to advanced user with a concise and valuable treatment of Java. If you are interested in learning the Java programming language but hesitate to dive into overly dense, theoretical resources, Essentials of the Java Programming Language is the perfect starting point. This accessible, hands-on tutorial employs a learn-by-doing approach to introduce you to the basics. It starts with a simple program, then develops it bit by bit, adding new features and explaining important concepts with each subsequent lesson. This simple program grows into a general electronic commerce application that illustrates many of the Java 2 platforms most important elements. You will learn such Java programming language essentials as:

- * The difference between applications, applets, and servlets/JavaServer Pages**
- * Building a user interface that accepts user input**
- * Reading and writing data to files and databases**
- * Network communications, including RMI and sockets**
- * Collections**
- * Serialization**
- * Packages and JAR file format**
- * Internationalization**
- * Security fundamentals, including cryptographic software**

Essentials of the Java Programming Language ends with an explanation of object-oriented programming concepts, made far more understandable and relevant as a result of the The Java® Tutorial, Fifth Edition, is based on Release 7 of the Java Platform Standard Edition. This revised and updated edition introduces the new features added to the platform, including a section on NIO.2, the new file I/O API, and information on migrating legacy code to the new API. The deployment coverage has also been expanded, with new chapters such as "Doing More with Rich Internet Applications" and "Deployment in Depth," and a section on the fork/join feature has been added to the chapter on concurrency. Information reflecting Project Coin developments, including the new try-with-resources statement, the ability to catch more than one type of exception with a single exception handler, support for binary literals, and diamond syntax, which results in cleaner generics code,

has been added where appropriate. The chapters covering generics, Java Web Start, and applets have also been updated. In addition, if you plan to take one of the Java SE 7 certification exams, this guide can help. A special appendix, "Preparing for Java Programming Language Certification," lists the three exams available, details the items covered on each exam, and provides cross-references to where more information about each topic appears in the text. All of the material has been thoroughly reviewed by members of Oracle Java engineering to ensure that the information is accurate and up to date. The JAVA PATHFINDER, JPF, is a translator from a subset of JAVA 1.0 to PROMELA, the programming language of the SPIN model checker. The purpose of JPF is to establish a framework for verification and debugging of JAVA programming based on model checking. The main goal is to automate program verification such that a programmer can apply it in the daily work without the need for a specialist to manually reformulate a program into a different notation in order to analyze the program. The system is especially suited for analyzing multi-threaded JAVA applications, where normal testing usually falls short. The system can find deadlocks and violations of boolean assertions stated by the programmer in a special assertion language. This document explains how to Use JPF. Shows Java developers everything they need to know to build Java database applications with MySQL. Takes a hands-on, code-intensive approach in which readers will learn how to build a sophisticated Web database management application. Begins with a review of the fundamentals of MySQL. Explains using Java's JDBC with MySQL, as well as servlet and JSP programming with MySQL. Provides a code-rich tutorial on how to build the sample Java database application using EJBs. The companion Web site provides the full code examples plus links to useful sites. Takes a tutorial approach towards developing and serving Java applets, offering step-by-step instruction on such areas as motion pictures, animation, applet interactivity, file transfers, sound, and type. Original. (Intermediate). The traditional division of labor between the database (which only stores and manages SQL and XML data for fast, easy data search and retrieval) and the application server (which runs application or business logic, and presentation logic) is obsolete. Although the books primary focus is on programming the Oracle Database, the concepts and techniques provided apply to most RDBMS that support Java including Oracle, DB2, Sybase, MySQL, and PostgreSQL. This is the first book to cover new Java, JDBC, SQLJ, JPublisher and Web Services features in Oracle Database 10g Release 2 (the coverage starts with Oracle 9i Release 2). This book is a must-read for database developers audience (DBAs, database applications developers, data architects), Java developers (JDBC, SQLJ, J2EE, and OR Mapping frameworks), and to the emerging Web Services assemblers. Describes

pragmatic solutions, advanced database applications, as well as provision of a wealth of code samples. Addresses programming models which run within the database as well as programming models which run in middle-tier or client-tier against the database. Discusses languages for stored procedures: when to use proprietary languages such as PL/SQL and when to use standard languages such as Java; also running non-Java scripting languages in the database. Describes the Java runtime in the Oracle database 10g (i.e., OracleJVM), its architecture, memory management, security management, threading, Java execution, the Native Compiler (i.e., NCOMP), how to make Java known to SQL and PL/SQL, data types mapping, how to call-out to external Web components, EJB components, ERP frameworks, and external databases. Describes JDBC programming and the new Oracle JDBC 10g features, its advanced connection services (pooling, failover, load-balancing, and the fast database event notification mechanism) for clustered databases (RAC) in Grid environments. Describes SQLJ programming and the latest Oracle SQLJ 10g features , contrasting it with JDBC. Describes the latest Database Web services features, Web services concepts and Services Oriented Architecture (SOA) for DBA, the database as Web services provider and the database as Web services consumer. Abridged coverage of JPublisher 10g, a versatile complement to JDBC, SQLJ and Database Web Services. Take advantage of the leading open source integrated development environment to develop, organize, and debug your PHP web development projects. SAS Management Console is a Java application that provides a single point of control for managing resources that are used throughout the Intelligence Value Chain. This updated guide presents introductory and basic information about using SAS Management Console, including information about the following: introduction to SAS Management Console and plug-ins; connecting to a metadata server; defining a SAS environment; installing a plug-in and the associated help; and managing metadata definitions for resources such as users, servers, libraries, SAS licenses, job schedules, and XMLMaps. Although SAS Management Console runs on your desktop computer, you can use it to manage resources in all operating environments that SAS supports. This title is also available online. This guide is for persons responsible for administering SAS or various components of SAS, such as SAS Integration Technologies or SAS ETL Studio, who require information about creating metadata definitions for servers, libraries, users, and other resources that can then be used by other SAS applications or components. This comprehensive textbook introduces readers to the three-tiered, Model-View-Controller (MVC) architecture by using Hibernate, JSPs, and Java Servlets. These three technologies all use Java, so that a student with a background in programming will be able to master them with ease, with the end result of

being able to create web applications that use MVC, validate user input and save data to a database. Features: presents the many topics of web development in small steps, in an accessible, easy-to-follow style; uses powerful technologies that are freely available on the web to speed up web development, such as JSP, JavaBeans, annotations, JSTL, Java 1.5, Hibernate and Tomcat; discusses HTML, HTML Forms, Cascading Style Sheets and XML; introduces core technologies from the outset, such as the MVC architecture; contains questions and exercises at the end of each chapter, detailed illustrations, chapter summaries, and a glossary; includes examples for accessing common web services. In Pro JavaFX 8 expert authors show you how to use the JavaFX platform to create rich-client Java applications. You'll discover how you can use this powerful Java-based UI platform, which is capable of handling large-scale data-driven business applications for PC as well as now mobile and embedded devices. Covering the JavaFX API, development tools, and best practices, this book provides code examples that explore the exciting new features provided with JavaFX 8 which comes as part of Oracle's new Java (SE) 8 release. This book also contains engaging tutorials that cover virtually every facet of JavaFX development and reference materials on JavaFX that augment the JavaFX API documentation. After reading and using this book, you'll have the authoritative knowledge that should give you an edge in your next JavaFX-based application projects for your job or your clients. Provides a thorough guide to using Eclipse features and plugins effectively in the context of real-world Java development. This book introduces programmers to objects at a gradual pace. The syntax boxes are revised to show typical code examples rather than abstract notation. This includes optional example modules using Alice and Greenfoot. The examples feature annotations with dos and don'ts along with cross references to more detailed explanations in the text. New tables show a large number of typical and cautionary examples. New programming and review problems are also presented that ensure a broad coverage of topics. In addition, Java 7 features are included to provide programmers with the most up-to-date information. In Pro JavaFX 2: A Definitive Guide to Rich Clients with Java Technology, Jim Weaver, Weiqi Gao, Stephen Chin, Dean Iverson, and Johan Vos show you how you can use the JavaFX platform to create rich-client Java applications. You'll see how JavaFX provides a powerful Java-based UI platform capable of handling large-scale data-driven business applications. Covering the JavaFX API, development tools, and best practices, this book provides code examples that explore the exciting new features provided with JavaFX 2. It contains engaging tutorials that cover virtually every facet of JavaFX development and reference materials on JavaFX that augment the JavaFX API documentation. Written in an engaging and friendly style, Pro JavaFX 2 is

an essential guide to JavaFX 2.

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