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## ERNESTO DUDLEY

**Java Testing and Design** Springer  
Science & Business Media

Following her widely acclaimed Autobiography of Red ("A spellbinding achievement" --Susan Sontag), a new collection of poetry and prose that displays Anne Carson's signature mixture of opposites--the classic and the modern, cinema and print, narrative and verse. In *Men in the Off Hours*, Carson reinvents figures as diverse as Oedipus, Emily Dickinson, and Audubon. She views the writings of Sappho, St. Augustine, and Catullus through a modern lens. She sets up startling juxtapositions (Lazarus among video paraphernalia; Virginia Woolf and Thucydides discussing war). And in a final prose poem, she meditates on the recent death of her mother. With its quiet, acute spirituality, its fearless wit and sensuality, and its joyful understanding that "the fact of the matter for humans is imperfection," *Men in the Off Hours* shows us "the most exciting poet writing in English today" (Michael Ondaatje) at her best. From the Hardcover edition.

*Learn Java for Web Development* "O'Reilly Media, Inc."

What is this book about? Expert One-on-One J2EE Development without EJB shows Java developers and architects how to build robust J2EE applications without having to use Enterprise JavaBeans (EJB). This practical, code-intensive guide provides best practices for using simpler and more effective methods and tools, including JavaServer pages, servlets, and lightweight frameworks. What does this book cover? The book begins by examining the limits of EJB technology — what it does well and not so well. Then the authors guide you through alternatives to EJB that you can use to create higher quality applications faster and at lower cost — both agile methods as well as new classes of tools that have evolved over the

past few years. They then dive into the details, showing solutions based on the lightweight framework they pioneered on SourceForge — one of the most innovative open source communities. They demonstrate how to leverage practical techniques and tools, including the popular open source Spring Framework and Hibernate. This book also guides you through productive solutions to core problems, such as transaction management, persistence, remoting, and Web tier design. You will examine how these alternatives affect testing, performance, and scalability, and discover how lightweight architectures can slash time and effort on many projects. What will you learn from this book? Here are some details on what you'll find in this book: How to find the simplest and most maintainable architecture for your application Effective transaction management without EJB How to solve common problems in enterprise software development using AOP and Inversion of Control Web tier design and the place of the Web tier in a well-designed J2EE application Effective data access techniques for J2EE applications with JDBC, Hibernate, and JDO How to leverage open source products to improve productivity and reduce custom coding How to design for optimal performance and scalability [The Java EE 6 Tutorial](#) Prentice Hall Professional

One of the first books to cover Sun Microsystems's new Java Web Services Developer Pack Written by top Sun consultants with hands-on experience in creating Web services, with a foreword from Simon Phipps, Chief Evangelist at Sun Case studies demonstrate how to create Web services with the tools most used by Java developers, including BEA WebLogic, Apache Axis, Systinet WASP, and Verisign

*Java Message Service API Tutorial and Reference* "O'Reilly Media, Inc."

Written by Sun Microsystems' Java(tm) BluePrints team, *Designing Web Services* with the J2EE(tm) 1.4 Platform is the

authoritative guide to the best practices for designing and integrating enterprise-level Web services using the Java 2 Platform, Enterprise Edition (J2EE) 1.4. This book provides the guidelines, patterns, and real-world examples architects and developers need in order to shorten the learning curve and start building robust, scalable, and portable solutions. The authors use the Java Adventure Builder application to bring the design process to life and help illustrate the use of Java APIs for XML Processing (JAXP), Java APIs for XML-Based RPC (JAX-RPC), and other Web service and Java-XML technologies. Key topic coverage includes: Web service requirements and design issues Support for Web services provided by the J2EE 1.4 platform Designing and implementing Web service end points Writing efficient Web service client applications Designing and developing XML-based applications Integrating applications and data using Web services The J2EE platform security model as it applies to Web services A coherent programming model for designing and developing Web service endpoints and clients *Designing Web Services with the J2EE(tm) 1.4 Platform* provides the insight, advice, and detail that make it easier to create effective Web service applications using the J2EE 1.4 platform.

**JavaTech, an Introduction to Scientific and Technical Computing with Java** Addison-Wesley Professional

"JavaTech demonstrates the ease with which Java can be used to create powerful network applications and distributed computing applications. It can be used as a textbook for introductory or intermediate level programming courses, and for more advanced students and researchers who need to learn Java for a particular task. JavaTech is up to date with Java 5.0."--  
BOOK JACKET.

*Building Web Services with Java* John Wiley & Sons

The Java EE 6 Tutorial: Advanced Topics, Fourth Edition, is a task-oriented, example-driven guide to developing

enterprise applications for the Java Platform, Enterprise Edition 6 (Java EE 6). Written by members of the Java EE 6 documentation team at Oracle, this book provides new and intermediate Java programmers with a deep understanding of the platform. This guide—which builds on the concepts introduced in *The Java EE 6 Tutorial: Basic Concepts, Fourth Edition*—contains advanced material, including detailed introductions to more complex platform features and instructions for using the latest version of the NetBeans IDE and the GlassFish Server, Open Source Edition. This book introduces the Java Message Service (JMS) API and Java EE Interceptors. It also describes advanced features of JavaServer Faces, Servlets, JAX-RS, Enterprise JavaBeans components, the Java Persistence API, Contexts and Dependency Injection for the Java EE Platform, web and enterprise application security, and Bean Validation. The book culminates with three new case studies that illustrate the use of multiple Java EE 6 APIs.

#### **Professional Java Server**

##### **Programming** Addison-Wesley

Professional

AngularJS is the leading framework for building dynamic JavaScript applications that take advantage of the capabilities of modern browsers and devices. AngularJS, which is maintained by Google, brings the power of the Model-View-Controller (MVC) pattern to the client, providing the foundation for complex and rich web apps. It allows you to build applications that are smaller, faster, and with a lighter resource footprint than ever before. Best-selling author Adam Freeman explains how to get the most from AngularJS. He begins by describing the MVC pattern and the many benefits that can be gained...

#### **J2EE AntiPatterns** Prentice Hall

Professional

This book introduces the main ideas and concepts behind core and extended Web services' technologies and provides developers with a primer for each of the major technologies that have emerged in this space.

*Web Services* Cambridge University Press

This title provides advanced, in depth coverage of Enterprise JavaBeans (EJB) applications. It presents the EJB architecture from the point of view of the person developing EJB applications.

*Core Security Patterns: Best Practices and Strategies for J2EE*, *Web Services*, and *Identity Management* John Wiley & Sons

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 book's 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. [J2EE Design Patterns](#) "O'Reilly Media, Inc." This IBM® Redbooks® publication can help you develop content and process management applications with IBM FileNet® APIs. The IBM FileNet P8 suite of products contains a set of robust APIs that range from core platform APIs to supporting application APIs. This book focuses specifically on Content Engine and

Process Engine APIs. Content Engine API topics that we discuss include creating, retrieving, updating, and deleting objects; querying and viewing documents; and batching and batch execution. We also explore more complex topics, including permissions and authorization, versioning, relationships, annotations, workflow subscriptions and event actions, metadata discovery, and dynamic security inheritance. Process Engine API topics that we discuss include launching a workflow, searching for and processing work items, and working with process status. The more complex topics we cover include, Component Integrator application space, role, workbasket, resource navigation in Process Engine REST API, ECM Widgets, and building a custom Get Next In-basket widget. To help you better understand programming with IBM FileNet APIs, we provide a sample application implemented for a fictional company. We include the data model, security model, workflows, and various applications developed for the sample. You can download them for your reference. This book is intended for IBM FileNet P8 application developers. We recommend using this book in conjunction with the online ECM help.

#### **Java Web Services** Addison-Wesley

Professional

Includes more than 30 percent revised material and five new chapters, covering the new 2.1 features such as EJB Timer Service and JMS as well as the latest open source Java solutions. The book was developed as part of TheServerSide.com online EJB community, ensuring a built-in audience. Demonstrates how to build an EJB system, program with EJB, adopt best practices, and harness advanced EJB concepts and techniques, including transactions, persistence, clustering, integration, and performance optimization. Offers practical guidance on when not to use EJB and how to use simpler, less costly open source technologies in place of or in conjunction with EJB.

*Programming Web Services with SOAP*

Addison-Wesley Professional

With a Foreword by Grady Booch

*Perspectives on Web Services* IGI Global

Get up to speed on the principal technologies in the Java Platform, Enterprise Edition 7, and learn how the latest version embraces HTML5, focuses on higher productivity, and provides functionality to meet enterprise demands. Written by Arun Gupta, a key member of the Java EE team, this book provides a chapter-by-chapter survey of several Java EE 7 specifications, including WebSockets, Batch Processing, RESTful Web Services, and Java Message Service. You'll also get

self-paced instructions for building an end-to-end application with many of the technologies described in the book, which will help you understand the design patterns vital to Java EE development. Understand the key components of the Java EE platform, with easy-to-understand explanations and extensive code samples. Examine all the new components that have been added to Java EE 7 platform, such as WebSockets, JSON, Batch, and Concurrency. Learn about RESTful Web Services, SOAP XML-based messaging protocol, and Java Message Service. Explore Enterprise JavaBeans, Contexts and Dependency Injection, and the Java Persistence API. Discover how different components were updated from Java EE 6 to Java EE 7.

**J2EE Security for Servlets, EJBs and Web Services** Addison-Wesley Professional

The book is packed with realistic information and suggestions for using Java tools in real-time projects. It also details today's rich and complex J2EE platform and practical focus on real world design and deployment extensively. This book is an excellent guide for Java Programmers who may not be very much familiar with fundamental concepts of network and web programming. It is an excellent resource for Java used on enterprise detailing J2EE APIs and programming techniques.

- Introduction: The J2EE Platform
- Directory Services and JNDI
- Distributed Computing Using RMI
- Database Programming With JDBC
- Introduction to Web Containers
- Servlet Programming
- Servlet Sessions, Context and Collaboration
- Filters For Web Applications
- Web Deployment, Authentication and Packaging
- JSP Basics and Architecture
- JSP Tag Extensions
- Writing JSP Applications with Tag Libraries
- Java mail
- EJB Architecture and Design
- Session Beans and Business Logic
- Entity

- Beans and Persistence
- EJB Container Services
- Development and Deployment Roles
- JMS and Message - Driven Beans
- The J2ee Connector Architecture
- Design Considerations for J2EE Applications
- J2EE and Web Services
- Choosing A J2EE Implementation
- J2EE Packaging and Deployment

**Expert One-on-One J2EE Development without EJB** Addison Wesley Publishing Company

Java 2 Enterprise Edition (J2EE) is the specification that all enterprise Java developers need to build multi-tier applications, and also the basis for BEA's WebLogic Application Server and IBM's WebSphere Revised to be current with the significant J2EE 1.4 update that will drive substantial developer interest. Written by a top-selling team of eleven experts who provide unique and substantial business examples in a vendor-neutral format, making the information applicable to various application servers. Covers patterns, J2EE application servers, frameworks, Ant, and continuous availability. Includes extensive intermediate and advanced coverage of J2EE APIs. Companion Web site provides additional examples and information.

**Developing Applications with IBM FileNet P8 APIs** John Wiley & Sons

- Explains security concepts in simple terms and relates these to standards, Java APIs, software products and day-to-day job activities of programmers.
- Written by a practitioner who participated in the development of a J2EE App Server and Web Services Platform at HP.
- Applied security measures demonstrated on Java APIs - a unique feature of the book.

**XML, Web Services, and the Data Revolution** Apress

Java Message Service (JMS) represents a

powerful solution for communicating between Java enterprise applications, software components, and legacy systems. In this authoritative tutorial and comprehensive reference, Sun's Java Message Service architects offer start-to-finish coverage of peer-to-peer JMS development with Java 2 Platform, Enterprise Edition, Release 1.3. JMS is now fully integrated into the J2EE platform -- and this is the first book to show how to make the most of JMS in the context of sophisticated J2EE application development. The authors begin by introducing the JMS API to developers who are new to it. Then, with the help of extensive programming examples, they demonstrate key JMS techniques for enabling applications to create, send, receive, and read messages, and for integrating with existing back office and enterprise systems. Coverage includes: consuming messages asynchronously with message-driven beans; producing messages from application clients; accessing entity beans from message-driven bean; producing messages from session beans; and much more. For all Java developers building applications that must communicate and share information.

**Developing Enterprise Web Services** Springer Science & Business Media

[Administration (référence électronique)]. **RESTful Web Services** Manning Publications

- & Includes a detailed case study - with complete source code - of building Web Services with Java AND .Net.
- & Covers key emerging standards in transacting, conversations, workflow, security and authentication, mobile and wireless, QoS, portlets, and management.
- & Presents best practices based on authors' experiences building real world Web Services-based applications.