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# Core Javaser Faces 4th Edition Core Series

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JavaServer Faces Programming  
Introduction to Java Using WebSphere, 4th Edition  
Pro JSF and Ajax  
Facelets Essentials  
Mastering JavaServer Faces  
Core Java SE 9 for the Impatient  
Core JavaServer Faces  
Beginning JavaServer Pages  
Core JavaServer™ Faces  
Core JavaServer Faces  
Mastering JavaServer Faces 2.2  
Core JavaServer Faces  
Core Servlets and JavaServer Pages  
Big Java  
Java: A Beginner's Tutorial (4th Edition)  
Getting Started with Oracle WebLogic Server 12c: Developer's Guide  
Core Java, Volume II--Advanced Features  
Core Java 2  
The Java EE 6 Tutorial  
Core Java  
Core JavaServer™ Faces  
Java EE 6 Tutorial  
The Definitive Guide to JSF in Java EE 8  
The Java EE 6 Tutorial  
JavaServer Faces 2.0, The Complete Reference  
Facelets  
JavaServer Faces: Introduction by Example  
JavaServer Pages  
Object-Oriented Design And Patterns  
Core Java Data Objects  
JavaServer Faces in Action  
The Java EE 6 Tutorial  
Java Server Programming: Java Ee5 (J2Ee 1.5) Black Book, Beginners Ed. (With Cd)  
The Java EE 6 Tutorial: Basic Concepts  
JavaServer Faces  
Java Server Faces  
Java Server Faces: A Practical Approach For Beginners  
Mastering JavaServer Faces 2.2  
Core Java Server Faces  
Java EE 7 Tutorial, The, Volume 1

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## **WU JULISSA**

### JavaServer Faces Programming Addison- Wesley

A homogenous guide integrating the features of JSF 2.x (2.0, 2.1 and 2.2), following a 'learning through examples' paradigm with its main focus on the advanced concepts of JSF. If you are a web developer who uses JSF, this is the book for you. Catering to an intermediate-advanced audience, the book assumes you have fundamental knowledge of JSF. It is intended for the developer who wants to improve their skills with the combined power of JSF 2.0, 2.1, and 2.2.

### Introduction to Java Using WebSphere, 4th Edition

John Wiley & Sons

The Java EE 7 Tutorial: Volume 1, Fifth Edition, is a task-oriented, example-driven guide to developing enterprise applications for the Java Platform, Enterprise Edition 7 (Java EE 7). Written by members of the Java EE documentation team at Oracle, this book provides new and intermediate Java programmers with a

deep understanding of the platform. This guide includes descriptions of platform features and provides instructions for using the latest versions of NetBeans IDE and GlassFish Server Open Source Edition. The book introduces platform basics, including resource creation, resource injection, and packaging. It covers JavaServer Faces, Java Servlets, the Java API for WebSocket, the Java API for JSON Processing (JSON-P), internationalization and localization, Bean Validation, Contexts and Dependency Injection for Java EE (CDI), and web services (JAX-WS and JAX-RS).

Pro JSF and Ajax Brainy Software Inc  
JavaServer Pages (JSP) has built a huge following since the release of JSP 1.0 in 1999, providing Enterprise Java developers with a flexible tool for the development of dynamic web sites and web applications. While new point releases over the years, along with the introduction of the JSP Standard Tag Library (JSTL), have incrementally improved the rough areas of the first version of the JSP specification, JSP 2.0 takes this technology to new heights. JavaServer

Pages, Third Edition, is completely revised and updated to cover the JSP 2.0 and JSTL 1.1 specifications. It includes detailed coverage of the Expression Language (EL) incorporated into JSP 2.0, the JSTL 1.1 tag libraries and the new function library, the new tag file format that enables custom tag library development without Java code, the simplified Java tag library API, improvements in the JSP XML syntax, and more. Further, it details setup of the Apache Tomcat server, JSP and JSTL syntax and features, error handling and debugging, authentication and personalization, database access, XML processing, and internationalization. This book recognizes the different needs of the two groups of professionals who want to learn JSP: page authors interested in using JSP elements in web pages, and programmers concerned with learning the JSP API and using JSP effectively as a part of an enterprise application. If you're in the first group, you'll learn from the practical web application examples in the second part of the book. If you're in the latter group, you'll appreciate the detailed

coverage of advanced topics in the third part, such as how to integrate servlets and JavaBeans components with JSP using the popular Apache Struts MVC framework, and how to develop custom tag libraries using the JSP API, with realistic examples that you can use as a springboard for your own libraries." Hans Bergsten, a JSP expert group veteran and one of our most active contributors, has thoroughly and accurately captured the new features of JSP 2.0 and JSTL 1.1 in a way that is well-organized and easy to understand. With excellent, to-the-point examples, this book is a 'must have' for any serious JSP 2.0 developer." --Mark Roth, JSP 2.0 Specification Lead, Sun Microsystems, Inc. Hans Bergsten is the founder of Gefion Software, a company focused on Java services and products based on J2EE technologies. Hans has been an active participant in the working groups for both the servlet and JSP specifications since their inception and contributes to other related JCP specifications, such as JSP Standard Tag Library (JSTL) and JavaServer

Faces (JSF), and, as one of the initial members of the Apache Jakarta Project Management Committee, helped develop the Apache Tomcat reference implementation for the servlet and JSP specifications.

#### Facelets Essentials

Addison-Wesley Professional

JavaServer Faces (JSF) is the most powerful solution for rapid use interface development in Java-based server-side applications. Now, this bestselling guide to JSF has been thoroughly updated to reflect the powerful new JSF 2.0 release.

*Mastering JavaServer Faces* "O'Reilly Media, Inc."

A GUI solution framework that will let applications go even further, this is the first book to show how to work with this exciting new framework.

*Core Java SE 9 for the Impatient* Pearson Education

\* The JSF book that will take developers to the next level - delivers cutting edge cross browser platform solutions using Best of Breed technologies. \* Will be only book on market compliant with the J2EE 5(JSF 1.2) specification. \* Authors are respected

experts in the field as are the tech review team (which includes Adam Winder from the JSF Expert Group -who provides a foreword - and Kito Mann who runs JSFCentral.com and wrote the highly respected JavaServer Faces in Action.

#### **Core JavaServer Faces**

Addison-Wesley Professional

This book help one learn basic technologies, such as JSF, Servlets, JSP, and EJB used to create Web and Enterprise applications in a simplified way. It covers basic and advanced concepts of Java EE 5 technologies in an easy-to-understand manner and provides complete applications for better understandability of the concepts. The book discusses how an application server runs; how GlassFish Application server deploys the Web and Enterprise applications; and how to implement the key Java EE 5 technologies, such as JDBC, Servlets, JSP, JSTL, JavaMail, JSF. · Java EE 5: An Overview· Web Applications and Java EE 5· Java Database Programming· Understanding Servlet Programming· Handling Sessions in Servlets· Event Handling in

Servlets· Understanding Java Server Pages· Implementing JSP Tag Extensions· Implementing JavaServer Pages Standard Tag Library· Implementing Filters· Working with JavaServer Faces· Understanding JavaMail· Understanding EJB 3.0· Implementing Entities and Java Persistence API· Packaging and Deploying on the Java Application Server  
*Beginning JavaServer Pages* McGraw-Hill Companies  
 & JDO's transparent persistence will accelerate software development & Includes practical examples and best practices as well as a full case study & Written by experienced members of the JDO Expert Group & The CD-ROM includes community and evaluation editions of JDO software from a number of vendors  
Core JavaServer™ Faces Manning Publications  
 This comprehensive guide for experienced developers presents a new approach to separating the static parts of a Web page from the dynamic portion, making the power of the Servlets accessible to any Web site developer.  
Core JavaServer Faces

Pearson Education  
 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.  
Mastering JavaServer Faces 2.2 Pearson Education  
 This book is about using JavaServer Faces to create and deploy interactive applications delivered to end users via a browser interface. JavaServer Faces is the component-based technology enabling easy development of such applications, especially applications of the type commonly needed in enterprise environments.  
 JavaServerFaces: Introduction by Example is a to-the-point, 250-page introduction to an important technology that every Java Enterprise Edition programmer should know and be able to use. *JavaServer Faces: Introduction by Example* takes you through building and deploying servlet-based web pages built around JavaServer Faces, Facelets, managed Java Beans, and prebuilt user-interface components. You'll learn to build user interfaces that run in the browser, to display data drawn from corporate databases, accept user input, deal with errors and exceptions, and more. JavaServer Faces is an

important user-interface technology for any Java developer to learn who works in an enterprise environment. JavaServer Faces: Introduction by Example is your no-nonsense guide to getting started right away in taking advantage of the technology's component-driven approach. Introduces servlets, which are the basis for JavaServer Faces applications Covers development and deployment of user interfaces in the browser Demonstrates advanced techniques such as the use of AJAX

Core JavaServer Faces  
Pearson Education India  
Cay Horstmann offers readers an effective means for mastering computing concepts and developing strong design skills. This book introduces object-oriented fundamentals critical to designing software and shows how to implement design techniques. The author's clear, hands-on presentation and outstanding writing style help readers to better understand the material.

A Crash Course in Java  
The Object-Oriented Design Process  
Guidelines for Class Design  
Interface Types and Polymorphism

Patterns and GUI Programming  
Inheritance and Abstract Classes  
The Java Object Model  
Frameworks  
Multithreading  
More Design Patterns

**Core Servlets and JavaServer Pages**  
Apress  
Curious about Facelets, but short on time for trying a new product? This short cut shows you how to start developing web pages quickly with Facelets, the new JavaServer Faces-based templating framework. This short cut begins with an explanation of what Facelets is, how it works, and what it will do for you. Then, it shows you how to install Facelets, and teaches you how to build Facelets templates, how to create UI components without writing a single line of Java code, how to create custom Facelets tags, how to integrate AJAX into a Facelets application, and more. Facelets unleashes the power and versatility of Faces by replacing the default JSP view handler with an xhtml template compiler. This short cut shows how Facelets lessens development time and improves code reusability. Are you ready to build a top-notch JSF user interface with

Facelets? Power up your computer and let's go.

*Big Java* Pearson Education India  
The Definitive Guide to JavaServer Faces 2.0 Fully revised and updated for all of the changes in JavaServer Faces (JSF) 2.0, this comprehensive volume covers every aspect of the official standard Web development architecture for JavaEE. Inside this authoritative resource, the co-spec lead for JSF at Sun Microsystems shows you how to create dynamic, cross-browser Web applications that deliver a world-class user experience while preserving a high level of code quality and maintainability.

JavaServer Faces 2.0: The Complete Reference features an integrated sample application to use as a model for your own JSF applications, with code available online. The book explains all JSF features, including the request processing lifecycle, managed beans, page navigation, component development, Ajax, validation, internationalization, and security. Expert Group Insights throughout the book offer insider information on the design of JSF. Set up a

development environment and build a JSF application

Understand the JSF request processing lifecycle

Use the Facelets View Declaration Language, managed beans, and the JSF expression language (EL)

Define page flow with the JSF Navigation Model, including the new "Implicit Navigation" feature

Work with the user interface component model and the JSF event model, including support for bookmarkable pages and the POST, REDIRECT, GET pattern

Use the new JSR-303 Bean Validation standard for model data validation

Build Ajax-enabled custom UI components

Extend JSF with custom non-UI components

Manage security, accessibility, internationalization, and localization

Learn how to work with JSF and Portlets from the JSF Team Leader at Liferay, the leading Java Portal vendor

Ed Burns is a senior staff engineer at Sun Microsystems and is the co-specification lead for JavaServer Faces. He is the co-author of *JavaServer Faces: The Complete Reference* and author of *Secrets of the Rock Star Programmers*.

Chris Schalk is a developer advocate and

works to promote Google's APIs and technologies. He is currently engaging the international Web development community with the new Google App Engine and OpenSocial APIs.

Neil Griffin is committer and JSF Team Lead for Liferay Portal and the co-founder of The PortletFaces Project.

Ready-to-use code at [www.mhprofessional.com/computingdownload](http://www.mhprofessional.com/computingdownload)

[Java: A Beginner's Tutorial \(4th Edition\)](#) Prentice Hall Professional

Facelets is a templating language developed from the ground up with JavaServer Faces in mind. Created in response to the many concerns involving JavaServer Pages (JSP) when building JavaServer Faces (JSF) views, Facelets steps outside of the JSP specification and provides a highly performant, JSF-centric view technology. Facelets' top properties, templating, reuse, and ease of development, allow it to help making JSF a technology suitable for large-scale projects. One of the first things a developer using Facelets finds is that it immediately leads to a reduction in user interface code. Facelets Essentials,

the first book on Facelets, introduces you to its importance, architecture, and relationship to JSF and the Apache MyFaces web framework. Learn to create your first application using the power and flexibility Facelets offers. Then, master and apply its basic and advanced features including Unified Expression Language, templating and reuse, custom tag development, and more.

*Getting Started with Oracle WebLogic Server 12c: Developer's Guide*  
PHI Learning Pvt. Ltd.

"A homogenous guide integrating the features of JSF 2.x (2.0, 2.1 and 2.2), following a learning through examples paradigm with its main focus on the advanced concepts of JSF. If you are a web developer who uses JSF, this is the book for you. Catering to an intermediate-advanced audience, the book assumes you have fundamental knowledge of JSF. It is intended for the developer who wants to improve their skills with the combined power of JSF 2.0, 2.1, and 2.2."

**Core Java, Volume II-- Advanced Features**  
Packt Publishing Ltd  
The Java EE 6 Tutorial: Basic Concepts, 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. Starting with expert guidance on web tier technologies, including JavaServer Faces and Facelets, this book also covers building web services using JAX-WS and JAX-RS, developing business logic with Enterprise JavaBeans components, accessing databases using the Java Persistence API, securing web and enterprise applications, and using Contexts and Dependency Injection for the Java EE platform.

**Core Java 2** John Wiley & Sons

Updated for Java SE 8,

this book teaches the three most important topics in Java programming: the language syntax, object-oriented programming (OOP) and Java core libraries. This book introduces important programming concepts and is a guide to building real-world applications, both desktop and web-based. The coverage is the most comprehensive one can find in a beginner's book.

**The Java EE 6 Tutorial**

McGraw Hill Professional  
A step-by-step introduction to developing Java client- and server-based applications using RAD 8 and WAS 8. Table of Contents: 1 - Java Basics, 2 - Java on a PC, 3 - Graphical User Interfaces, 4 - More GUI and Visual Editor, 5 - Variables, 6 - Conditional Logic, 7 - Application Improvements, 8 - Servlets, 9 - Java Server Pages, 10 - Database Access, 11 -Custom Tags,

12 - Java Server Faces, Appendix A - Installing a Java Application on a PC, Appendix B - SQL, Appendix C - Installing a Java Application on WAS  
*Core Java* Packt Publishing Ltd

The Java EE 6 Tutorial, Fourth Edition: Basic Concepts 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 platform team, the goal of this book is to provide new and intermediate Java programmers with a deep understanding of the platform. Starting with expert guidance on developing presentation layers with Web tier technologies, including JavaServer Faces and Facelets, it also covers building Web services with JAX-WS, RESTful Web Services with JAX-RS and Jersey, developing.