

Core Javasever Faces 4th Edition Core Series

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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

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InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

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Includes, beginning Sept. 15, 1954 (and on the 15th of each month, Sept.-May) a special section: School library journal, ISSN 0000-0035, (called Junior libraries, 1954-May 1961). Also issued separately.

????Tim Peierls?Joshua Bloch?Joseph Bowbeer?David Holmes?Doug Lea

JavaServer Faces, or JSF, brings a component-based model to web application development that's similar to the model that's been used in standalone GUI applications for years. The technology builds on the experience gained from Java Servlets, JavaServer Pages, and

numerous commercial and open source web application frameworks that simplify the development process. In JavaServer Faces, developers learn how to use this new framework to build real-world web applications. The book contains everything you'll need: how to construct the HTML on the front end; how to create the user interface components that connect the front end to your business objects; how to write a back-end that's JSF-friendly; and how to create the deployment descriptors that tie everything together. JavaServer Faces pays particular attention to simple tasks that are easily ignored, but crucial to any real application: working with tabular data, for example, or enabling and disabling buttons. And this book doesn't hide from the trickier issues, like creating custom components or creating renderers for different presentation layers. Whether you're experienced with JSF or a just starting out, you'll find everything you need to know about this technology in this book. Topics covered include: The JSF environment Creating and rendering components Validating input Handling user-generated events Controlling page navigation Working with tabular data Internationalization Integration between JSF and Struts Developing custom renderers and custom components

JavaServer Faces is a complete guide to the crucial new JSF technology. If you develop web applications, JSF belongs in your toolkit, and this book belongs in your library.

This volume contains the proceedings of the Fourth International Conference on Advances in Information Systems (ADVIS) held in Izmir, Turkey, October, 18-20, 2006. This is the fourth conference dedicated to the memory of Professor Esen Ozkarahan, who was one of the pioneers of database machine research and a founder of database systems in Turkey. The main goal of the conference is to bring together researchers from all around the world working in different areas of information systems to share new ideas and represent their latest results.

This time we received 120 submissions from 27 countries. The Program Committee selected 38 papers for presentation at the conference. The invited and accepted contributions covered the main research topics - lated to information systems such as information representation and exchange, databases and datawarehouses, Semantic Web and ontologies, data mining and knowledge discovery, information retrieval and knowledge engineering, archit- ture of information systems, and distributed and wireless information systems. All these topics were discussed in detail during the conference. The success of the conference was dependent on the hard work of a large number of people. We gratefully acknowledge the members of the Program C- mittee, who helped to coordinate the process of refereeing all submitted papers. We also thank all the other specialists and our additional referees, who reviewed the papers.

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Java EE 7 Recipes takes an example-based approach in showing how to program Enterprise Java applications in many different scenarios. Be it a small-business web application, or an enterprise database application, Java EE 7 Recipes provides effective and proven solutions to accomplish just about any task that you may encounter. You can feel confident using the reliable solutions that are demonstrated in this book in your personal or corporate environment. The solutions in Java EE 7 Recipes are built using the most current Java Enterprise specifications, including EJB 3.2, JSF 2.2, Expression Language 3.0, Servlet 3.1, and JMS 2.0. While older technologies and frameworks exist, it is important to be forward-looking and take advantage of all that the latest technologies offer. Rejuvenate your Java expertise to use the freshest capabilities, or perhaps learn Java Enterprise development for the first time and

discover one of the most widely used and most powerful platforms available for application development today. Let Java EE 7 Recipes show you the way by showing how to build streamlined and reliable applications much faster and easier than ever before by making effective use of the latest frameworks and features on offer in the Java EE 7 release. Shows off the most current Java Enterprise Edition technologies. Provides solutions to creating sophisticated user interfaces. Demonstrates proven solutions for effective database access. Core JavaServer Faces is the bestselling guide to JSF and the fourth edition will be thoroughly updated to cover the latest feature enhancements coming in JSF 2.2. In addition to covering JSFs powerful Ajax development capabilities and open source innovations that make JSF even more valuable, it provides systematic best practices for building robust applications, minimizing handcoding, and maximizing productivity. Drawing on unsurpassed insider knowledge of the Java platform, Geary, Horstmann, and Hall present solutions, hints, tips, and "how-tos" for writing superior JSF production code. To help you quickly tap into the power of JSF 2.2, the fourth edition of Core JavaServer(tm) Faces has been completely updated to make optimum use of all the new features. The book includes A totally new chapter on PrimeFaces Chapters that are all updated for JSF 2.2 Guidance on building robust applications with minimal hand coding and maximum productivity-without requiring any knowledge of servlets or other low-level "plumbing" A complete explanation of the basic building blocks-from using standard JSF tags, to working with data tables, and converting and validating input Coverage of advanced tasks, such as event handling, extending the JSF framework, and connecting to external services Solutions to a variety of common challenges, including notes on debugging and troubleshooting, in addition to implementation details and working code for features that are

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missing from JSF Proven solutions, hints, tips, and "how-tos" show you how to use JSF effectively in your development projects Core JavaServer(tm) Faces, Fourth Edition, provides everything you need to master the powerful and time-saving features of JSF 2.2 and is the perfect guide for programmers.

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Presents a collection of articles covering such topics as web services, DSLs, Shale, legacy code, and CSS.

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