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Anatomy of a JavaBeanHow JavaBeans and EJBs Differ; Summary; Exercises; Chapter 10: Error Handling; Understanding the Origin of Errors; Summary; Exercises; Chapter 11: Building Your Own Custom JSP Tag Library; What Is a Tag File?; A Simple Tag File: Displaying Today's Date; Advantages of Tag Files; Developing Tag Files; Packaging Tag Files; Summary; Exercises; Chapter 12: Advanced Dynamic Web Content Generation; Data Validation in Web Applications; Summary; Exercises; Chapter 13: Internationalization and Localized Content; About Internationalization-Ready Applications
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Sommario/riassunto

JSP is one of the core technologies for server-side Java applications and the 2.0 release, which this book covers in detail, makes JSP an even more powerful tool. Walks Java programmers and Web developers through JSP fundamentals, including JSP syntax and directives, JSP Expression Language, JSP Tag libraries, JSTL, and techniques for testing and debugging. Shows how to use JSP in real-world Web applications along with open source frameworks such as Struts, WebWork, and Turbine, software design methodologies, and developer tools like Ant, JUnit, and CVS, as well as popular IDEs (in
