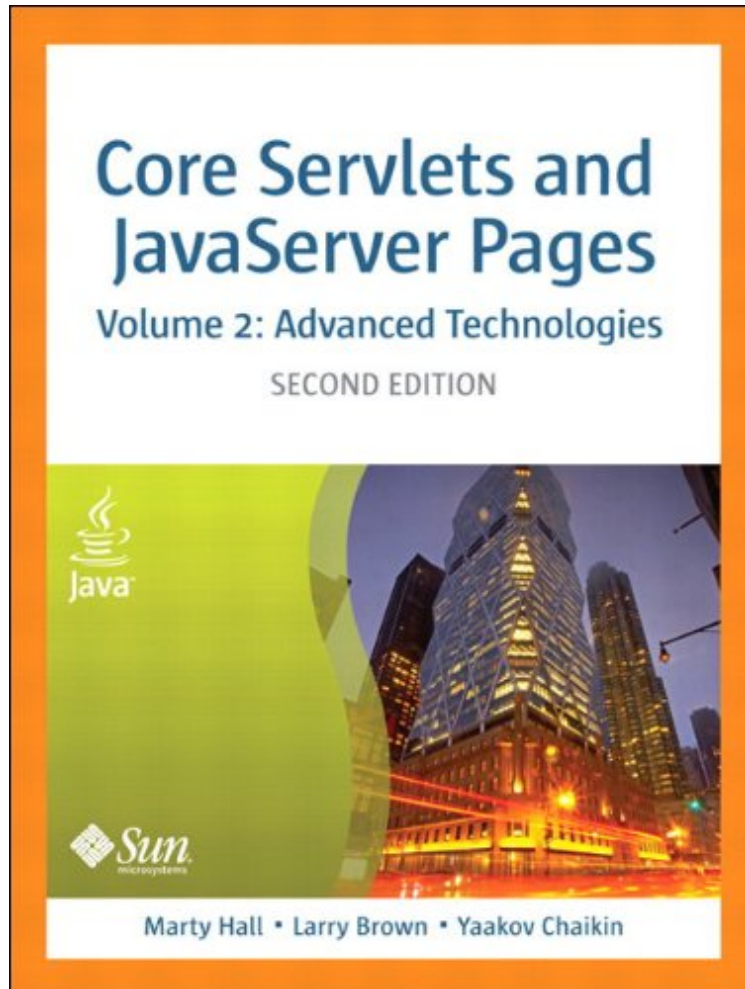


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## Core Servlets and JavaServer Pages, Volume 2: Advanced Technologies (Sun Core Series)

*Von Marty Hall, Larry Brown, Yaakov Chaikin*  
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**Von Marty Hall, Larry Brown, Yaakov Chaikin : Core Servlets and JavaServer Pages, Volume 2: Advanced Technologies (Sun Core Series)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Core Servlets and JavaServer Pages, Volume 2: Advanced Technologies (Sun Core Series):

KundenrezensionenHilfreichste Kundenrezensionen2 von 2 Kunden fanden die folgende Rezension hilfreich. Gutes Buch, aber schlecht zu lesenVon L. StützDieses Buch gibt sicherlich einen guten berblick ber das J2EE-Frontend, und ist fr jeden, der sich mit der Materie beschftigen will oder mu empfehlenswert. Auf diese Punkte wurde auch von den anderen Rezensenten schon eingegangen.Kritikwrdig ist meiner Ansicht nach allerdings das Layout der englischen Ausgabe, das viel zu unruhig ist - zu viele Schriftarten, Font-Gren, zu kleine Abstze sorgen dafr, da man leicht den

berblick verliert und das Lesen relativ anstrengend wird.1 von 1 Kunden fanden die folgende Rezension hilfreich. Overall an excellent Java Servlets/JSP bookVon Ein KundeAs a beginner, from the descriptions of currently available Java Servlets/JSP books (there really are not many titles available with this skillset yet), Marty Hall's seemed to be the best. His book forces one to get hands-on experience with this skillset immediately. However, do not rely on this book if you need to learn JDBC. Read your database documentation carefully to get the Java/database connection working, and then proceed with caution from there. I have been using Oracle 8i while going through this book, and the demos that come with the database server don't even work. They require modifications that are subtle for beginners like myself. Marty Hall's book uses Oracle 7 for the JDBC chapter, and I found that to rely on his instructions completely is simply naive. For example, there are patches that need to be installed to Oracle 8i just to use Java 1.2.\*. I had assumed that this book uses Java 1.2.\*, but that is not the case. After some frustration, I am now creating a web site using Java Servlets/JSP/Oracle. Get this book, but use with caution.1 von 1 Kunden fanden die folgende Rezension hilfreich. Great book for Java devs looking to extend their skillset.Von Dave HopkinsThe content of this book speaks for itself. It's a great way to get involved into different concepts and applications concerning Java, at which time you might want to supplement your chosen area with a book totally devoted to that area; one that covers all the nitty-gritty details.But what I like most about Mr. Hall's books is the numerous examples that are easily used in other applications. Much of this code can be used as the foundation for building very nice larger applications, and it's a lot easier for me to have the beginning pieces completed and just build upon them. I've found this to be true in both of Mr. Hall's books moreso than any other books I've read/owned. The only one that comes close is O'Reilly's "Java Examples in a Nutshell", a book completely devoted to providing only example code, but that doesn't cover Servlets and JSP of course.

KurzbeschreibungJava EE is the technology of choice for e-commerce applications, interactive Web sites, and Web-enabled services. Servlet and JSP technology provides the link between Web clients and server-side applications on this platform. Core Servlets and JavaServer Pages, Volume 2: Advanced Technologies, Second Edition, is the definitive guide to the advanced features and capabilities provided by servlets and JSP. Volume 2 presents advanced capabilities like custom tag libraries, filters, declarative security, JSTL, and Struts. Like the first volume, it teaches state-of-the-art techniques and best practices illustrated with complete, working, fully documented programs. Volume 2 explains in detail the advanced tools and techniques needed to build robust, enterprise-class applications. You'll learn how to control application behavior through the web.xml deployment descriptor file, how to enhance application security through both declarative and programmatic methods, and how to use servlet and JSP filters to encapsulate common behavior. You'll also learn how to control major application lifecycle events, best practices for using JSTL, and how to build custom tag libraries. Volume 2 concludes with an in-depth introduction to the Jakarta Struts framework. Complete source code for all examples is available free for unrestricted use at [www.volume2.coreservlets.com](http://www.volume2.coreservlets.com). For information on Java training from Marty Hall, go to [courses.coreservlets.com](http://courses.coreservlets.com). Volume 1 presents comprehensive coverage of the servlets and JSP specifications, including HTTP headers, cookies, session tracking, JSP scripting elements, file inclusion, the MVC architecture, and the JSP expression language. It also covers HTML forms, JDBC, and best practices for design and implementation. KurzbeschreibungJava EE is the technology of choice for e-commerce applications, interactive Web sites, and Web-enabled services. Servlet and JSP technology provides the link between Web clients and server-side applications on this platform. Core Servlets and JavaServer Pages, Volume 2: Advanced Technologies, Second Edition, is the definitive guide to the advanced features and capabilities provided by servlets and JSP. Volume 2 presents advanced capabilities like custom tag libraries, filters, declarative security, JSTL, and Struts. Like the first volume, it teaches state-of-the-art techniques and best practices illustrated with complete, working, fully documented programs. Volume 2 explains in detail the advanced tools and techniques needed to build robust, enterprise-class applications. You'll learn how to control application behavior through the web.xml deployment descriptor file, how to enhance application security through both declarative and programmatic methods, and how to use servlet and JSP filters to encapsulate common behavior. You'll also learn how to control major application lifecycle events, best practices for using JSTL, and how to build custom tag libraries. Volume 2 concludes with an in-depth introduction to the Jakarta Struts framework. Complete source code for all examples is available free for unrestricted use at [www.volume2.coreservlets.com](http://www.volume2.coreservlets.com). For information on Java training from Marty Hall, go to [courses.coreservlets.com](http://courses.coreservlets.com). Volume 1 presents comprehensive coverage of the servlets and JSP specifications, including HTTP headers, cookies, session tracking, JSP scripting elements, file inclusion, the MVC architecture, and the JSP expression language. It also covers HTML forms, JDBC, and best practices for design and implementation. Synopsis Java EE is the technology of choice for e-commerce applications, interactive Web sites, and Web-enabled services. Servlet and JSP technology provides the link between Web clients and server-side applications on this platform. Core Servlets and JavaServer Pages, Volume 2: Advanced Technologies, Second Edition, is the definitive guide to the advanced features and capabilities provided by servlets and JSP. Volume 2

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