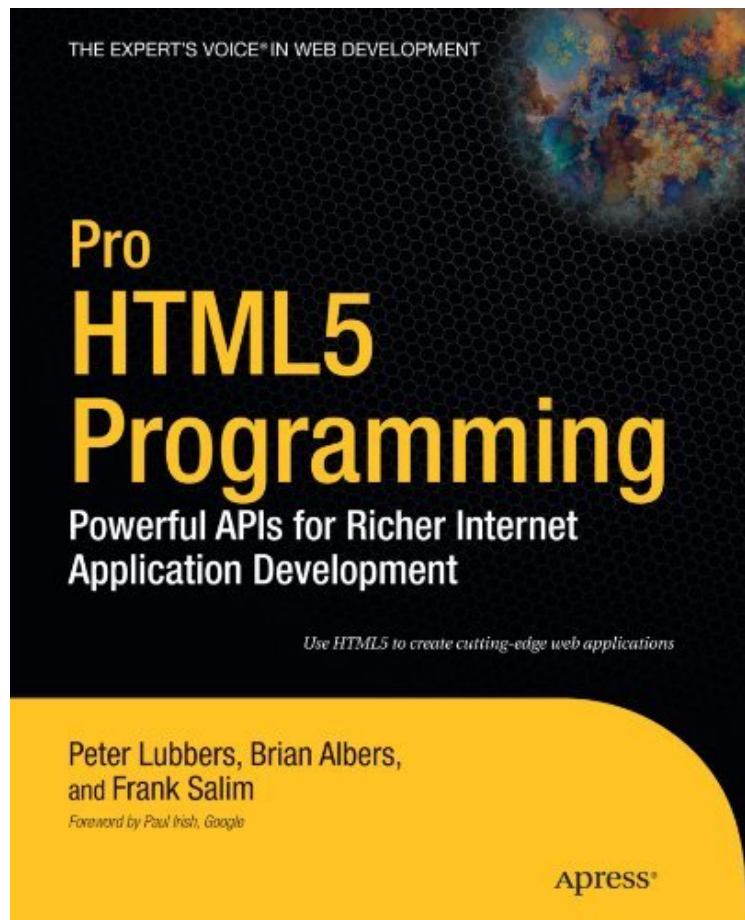


(Read ebook) Pro HTML5 Programming: Powerful APIs for Richer Internet Application Development (Expert's Voice in Web Development)

## Pro HTML5 Programming: Powerful APIs for Richer Internet Application Development (Expert's Voice in Web Development)

Von Peter Lubbers, Brian Albers, Frank Salim  
DOC | \*audiobook | ebooks | Download PDF | ePub



 Download

 Read Online

Produktinformation -Verkaufsrang: #1369644 in eBooksVerffentlicht am: 2010-08-31Erscheinungsdatum: 2010-08-31File Name: B004VJ46YM | File size: 56.Mb

Von Peter Lubbers, Brian Albers, Frank Salim : Pro HTML5 Programming: Powerful APIs for Richer Internet Application Development (Expert's Voice in Web Development) before purchasing it in order to gage whether or not it would be worth my time, and all praised Pro HTML5 Programming: Powerful APIs for Richer Internet Application Development (Expert's Voice in Web Development):

KundenrezensionenHilfreichste Kundenrezensionen0 von 1 Kunden fanden die folgende Rezension hilfreich. gutVon CustomerDieses Buch war gut und einfach geschrieben fr jemand der sich etwas in der Materie aus kennt. Schon nach kurzer Zeit konnte das gelernte angewendet werden.

KurzbeschreibungHTML5 is here, and with it, web applications take on a power, ease, scalability, and responsiveness like never before. In this book, developers will learn how to use the latest cutting-edge HTML5 web technology available in the most recent versions of modern browsers to build web applications with unparalleled functionality, speed, and responsiveness. Explains how to create real-time HTML5 applications that tap the full potential of modern browsers Provides practical, real-world examples of HTML5 features in action Shows which HTML5 features are supported in current browsers Covers all the new HTML5 APIs to get you up to speed quickly with HTML5 What you'll learn How the HTML5 specification has evolved How to develop cutting-edge web applications using new HTML5 features like WebSockets, geolocation, Web Storage, Canvas, and audio and video Which features are available in browsers today Who this book is for Web designers and developers who want to use the latest cutting-edge technology available in current browsers Developers who want to create dynamic, HTML5 web applications Developers who want to know which HTML5 features are supported in current browsers

KurzbeschreibungHTML5 is here, and with it, web applications take on a power, ease, scalability, and responsiveness like never before. In this book, developers will learn how to use the latest cutting-edge HTML5 web technology available in the most recent versions of modern browsers to build web applications with unparalleled functionality, speed, and responsiveness. Explains how to create real-time HTML5 applications that tap the full potential of modern browsers Provides practical, real-world examples of HTML5 features in action Shows which HTML5 features are supported in current browsers Covers all the new HTML5 APIs to get you up to speed quickly with HTML5 What you'll learn How the HTML5 specification has evolved How to develop cutting-edge web applications using new HTML5 features like WebSockets, geolocation, Web Storage, Canvas, and audio and video Which features are available in browsers today Who this book is for Web designers and developers who want to use the latest cutting-edge technology available in current browsers Developers who want to create dynamic, HTML5 web applications Developers who want to know which HTML5 features are supported in current browsers

ber den Autor und weitere MitwirkendePeter Lubbers is Director of Documentation and Training at Kaazing Corporation, where he oversees all aspects of documentation and training. Peter also develops documentation automation solutions, two of which are now patented and two of which are patent pending. Prior to joining Kaazing, Peter worked as an information architect at Oracle, where he wrote many books, such as the award-winning Oracle Application Server Portal Configuration Guide and The Oracle Application Server Developer's Guide for Microsoft Office. Before joining Oracle, Peter architected and developed the internationalized Microsoft Office User Specialist (MOUS) testing framework. Peter was also a technical reviewer for the book Pro JSF and Ajax: Building Rich Internet Components (Apress, 2006). A native of the Netherlands, Peter served as a Special Forces commando in the Royal Dutch Green Berets. Peter lives on the edge of the Tahoe National Forest, and in his spare time, he loves to run in the Sierra Nevada foothills and around Lake Tahoe (preferably in one go!).