

1. Record Nr.	UNINA9910781039303321
Autore	Wilton Paul <1969->
Titolo	Beginning JavaScript [[electronic resource]] / Paul Wilton, Jeremy McPeak
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2010
ISBN	1-282-48306-4 9786612483066 0-470-63178-3
Edizione	[4th ed.]
Descrizione fisica	1 online resource (793 p.)
Collana	Programmer to programmer.
Altri autori (Persone)	McPeakJeremy <1979->
Disciplina	005.13/3 005.2/762 006.76
Soggetti	JavaScript (Computer program language) World Wide Web Web servers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: Indianapolis, Ind.: Wiley, 2007. Includes index.
Nota di contenuto	Beginning JavaScript, 4th Edition; About the Authors; Credits; Acknowledgments; Contents; Introduction; Chapter 1: Introduction to JavaScript and the Web; Chapter 2: Data Types and Variables; Chapter 3: Decisions, Loops, and Functions; Chapter 4: Common Mistakes, Debugging, and Error Handling; Chapter 5: JavaScript - An Object-Based Language; Chapter 6: Programming the Browser; Chapter 7: HTML Forms: Interacting with the User; Chapter 8: Windows and Frames; Chapter 9: String Manipulation; Chapter 10: Date, Time, and Timers; Chapter 11: Storing Information: Cookies Chapter 12: Dynamic HTML and the W3C Document Object ModelChapter 13: Using ActiveX and Plug-Ins with JavaScript; Chapter 14: Ajax; Chapter 15: JavaScript Frameworks; Appendix A: Answers to Exercises; Appendix B: JavaScript Core Reference; Appendix C: W3C DOM Reference; Appendix D: Latin-1 Character Set; Index
Sommario/riassunto	The perennial bestseller returns with new details for using the latest tools and techniques available with JavaScript JavaScript is the definitive

language for making the Web a dynamic, rich, interactive medium. This guide to JavaScript builds on the success of previous editions and introduces you to many new advances in JavaScript development. The reorganization of the chapters helps streamline your learning process while new examples provide you with updated JavaScript programming techniques. You'll get all-new coverage of Ajax for remote scripting, JavaScript frameworks, JavaScri
