

1. Record Nr.	UNINA9910784475503321
Titolo	Beginning PHP5, Apache, and MySQL Web development [[electronic resource] /] / Elizabeth Naramore ... [et al.]
Pubbl/distr/stampa	Indianapolis, IN, : Wiley, c2005
ISBN	1-280-25259-6 9786610252596 0-7645-8970-9
Descrizione fisica	1 online resource (818 p.)
Collana	Programmer to programmer.
Altri autori (Persone)	NaramoreElizabeth
Disciplina	005.2/762
Soggetti	PHP (Computer program language) Web site development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Programmer to programmer"--Cover.
Nota di contenuto	Getting started -- Configuring your installation -- Movie review Web site -- Creating PHP pages using PHP5 -- Using PHP with MySQL -- Using tables to display data -- Form elements -- Letting the user work with data -- Letting the user edit the database -- Manipulating and creating images with PHP -- Validating user input -- Handling and avoiding errors -- Comic book fan site -- Building databases -- Sending e-mail -- User logins, profiles, and personalization -- Building a content management system -- Mailing lists -- Online stores -- Creating a bulletin board system -- Using log files to improve your site -- Troubleshooting -- Answers to exercises -- PHP quick reference -- PHP5 functions -- MySQL data types -- MySQL quick reference -- Comparison of text editors -- Choosing a third-party host -- An introduction to PEAR -- AMP installation.
Sommario/riassunto	This update to a Wrox bestseller dives in and guides the reader through the entire process of creating dynamic, data-driven sites using the open source ""AMP"" model: Apache Web server, the MySQL database system, and the PHP scripting language. The team of expert authors covers PHP scripting, database management, security, integration, and e-commerce functions and comes complete with a useful syntax reference.Showcases three fully functional Web site examples, with

implementations for both Windows and Linux, that readers can
incorporate into their own projects Updates include a new
