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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>PHP 5 For Dummies; About the Author; Dedication; Acknowledgments; Contents at a Glance; Table of Contents; Introduction; About This Book; How to Use This Book; Foolish Assumptions; How This Book Is Organized; Icons Used in This Book; Part I: Say Hello to the PHP Scripting Language; Chapter 1: Getting to Know PHP; Getting Familiar with PHP; Considering the Various Uses for PHP; Understanding How PHP Works; Keeping Up with Changes in PHP; Chapter 2: Setting Up the Environment; Establishing Your Web Environment; Setting Up PHP for General-Purpose Scripting; Configuring PHP</p> <p>Using Tools to Build PHP ScriptsChapter 3: Creating Your First PHP Script; Writing PHP Statements; Building Scripts; Writing Your First Script; Discovering More about Output Statements; Documenting the Script; Part II: Variables and Data; Chapter 4: Using Variables in PHP Scripts; Naming Variables; Assigning and Displaying Variable Values; Writing Your First Script That Uses Variables; Discovering More about Output Statements with Variables; Using Variable Variables; Removing Variables; Working with Constants; Handling Error Messages; Chapter 5: Working with Data; Understanding Data Types</p> <p>Working with NumbersWorking with Character Strings; Working with Dates and Times; Chapter 6: Storing Data in Groups by Using Arrays; Creating and Working with Arrays; Sorting Arrays; Using Arrays in Statements; Walking through an Array; Finding Array Size; Converting Arrays into Strings ( And Vice Versa); Converting Variables into Arrays ( And Vice Versa); Splitting and Merging Arrays; Comparing Arrays;</p>

Working with Other Array Operations; Multidimensional Arrays; Built-in PHP Arrays; Part III: Basic PHP Programming; Chapter 7: Controlling the Flow of the Script

Changing the Order of Statement Execution; Setting Up Conditions; Using Conditional Statements; Repeating Actions by Using Loops; Chapter 8: Reusing PHP Code; Inserting Code in Your Script; Creating Reusable Code ( Functions); Handling Errors; Chapter 9: Object-Oriented Programming Meets PHP; Introducing Object-Oriented Programming; Developing an Object-Oriented Program; Defining a Class; Using a Class; Making Properties and Methods Private; Using Exceptions; Copying Objects; Destroying Objects; Part IV: Common PHP Applications; Chapter 10: The Basics of Web Applications; Securing Your Web Site

Displaying Static Web Pages; Working with HTML Forms; Chapter 11: Other Web Applications; Overcoming Statelessness; Navigating Web Sites with Multiple Pages; Moving Information from Page to Page; Uploading Files; Using JavaScript with PHP; Chapter 12: Storing Data with PHP; Using Flat Files; Working with Databases; Using SQLite; Chapter 13: PHP and Your Operating System; Managing Files; Using Operating System Commands; Using FTP; Using E-Mail; Chapter 14: PHP Extensions; Investigating the Basic Extensions; Taking a Look at Standard Extensions; Using PEAR; Part V: The Part of Tens Chapter 15: Ten Things to Look For When Troubleshooting a Script

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## Sommario/riassunto

Covers the latest major release of PHP, the most popular open source Web scripting language, in the friendly, easy-to-understand For Dummies style PHP is installed on nearly nine million servers, and usage has grown at the rate of 6.5 percent per month for the past two years PHP is easy to learn, well suited for Web development, and can be embedded with HTML, making it a good choice for creating dynamic Web pages for e-commerce sites and other Web applications; a database-friendly language, it connects easily to Sybase, MySQL, mSQL, Oracle, and other databases Explains how to acqu

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