Record Nr.	UNINA9910483920103321
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Titolo	PHP 8 quick scripting reference : a pocket guide to PHP web scripting / / Mikael Olsson
Pubbl/distr/stampa	[Place of publication not identified]:,: Apress,, [2021]
ISBN	1-5231-5075-0 1-4842-6619-6
Edizione	[3rd ed. 2021.]
Descrizione fisica	1 online resource (XVIII, 185 p. 1 illus.)
Disciplina	005.2762
Soggetti	PHP (Computer program language)
	Web site development
	Computer software
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1: Using PHP 2: Variables 3: Operators 4: String 5: Arrays 6: Conditionals 7: Loops 8: Functions 9: Class 10: Inheritance 11: Access Levels 12: Static 13: Constants 14: Interface 15: Abstract 16: Traits 17: Importing Files 18: Type Declarations 19: Type Conversions 20: Variable Testing 21: Overloading 22: Magic Methods 23: User Input 24: Cookies 25: Sessions 26: Namespaces 27: References 28: Advanced Variables 29: Error Handling 30: Exception Handling 31: Assertions.
Sommario/riassunto	This pocket reference has been updated with the new PHP 8 release. It is a condensed, code-rich scripting and syntax handbook for the PHP scripting language. You won't find any technical jargon, bloated samples, drawn-out history lessons or witty stories in this book. What you will find is a web scripting language reference that is concise, to the point, and highly accessible. The book is packed with useful information and is a must-have for any PHP programmer or web developer. In it, you will find a concise reference to the PHP 8 scripting language syntax. It includes short, simple, and focused code examples; a well-laid-out table of contents; and a comprehensive index allowing

easy review. PHP 8 Quick Scripting Reference presents the essentials of PHP in a well-organized format, including new features in PHP 8 such as the just in time (JIT) compiler, union types, nullsafe operator, null coalescing assignment operator, match expressions, named arguments, throw expressions, static return type, non-capturing catches, reclassified engine warnings and constructor property promotion. You will: Discover what is new in PHP 8 and how to get started with it Work with variables, operators, strings, arrays, conditionals, loops, and other constructs Group and reuse code with functions, methods, and namespaces Use object-oriented features such as classes, inheritance, abstract classes, and interfaces Import files and retrieve user data Make use of type declarations and type conversions Test variables, create references, and use overloading methods Store user data with cookies and sessions Deal with errors through error handling, exception handling, and assertions.