
Advanced Php Programming Developers Library

Typed PHP

PHP Cookbook

Core PHP Programming

PHP 5 Advanced

Head First PHP & MySQL

PHP

Modern PHP

PHP and MySQL Web Development

Php 7 Programming Cookbook

PHP and MySQL Web Development

PHP 7: Real World Application Development

Essential PHP Tools

Mastering the SPL Library

PHP Advanced and Object-Oriented Programming

PHP and MySQL Web Development

PHP in a Nutshell
Mastering the SPL Library
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Extending and Embedding PHP
Programming PHP
PHP 7 Programming Cookbook
PHP and MySQL Web Development
Advanced PHP Programming
A Programmer's Introduction to PHP 4.0
Learning PHP 7 High Performance
Php
Advanced PHP for Web Professionals
Pro Functional PHP Programming
PHP for Absolute Beginners
The Art of Modern PHP 8
Expert PHP and MySQL
Php Game Programming
Programming PHP
Advanced PHP Programming

Object-Oriented PHP
Introduction to PHP Programming_Professional Level
The Art of Modern PHP 8
PHP and MySQL® Web Development, Fifth Edition
Pro PHP

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Typed PHP "O'Reilly
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Readers can take their
PHP skills to the next level
with this fully revised and
updated PHP Advanced:
Visual QuickPro Guide,
Third Edition! Filled with
fourteen chapters of step-

by-step content and
written by bestselling
author and PHP
programmer Larry Ullman,
this guide teaches specific
topics in direct, focused
segments, shows how PHP
is used in real-world
applications. The book
teaches developing web
applications using
advanced PHP techniques
and advanced database
concepts, and this edition

offers several chapters
devoted to object-
oriented programming
and all-new chapters on
debugging, testing, and
performance and using
the Zend framework.
Author hosts a popular
companion website at
www.larryullman.com,
where readers can freely
download code used in
the book, access a user
forum and book updates,

and get advice directly from the author.

PHP Cookbook Packt Publishing Ltd

This is the eBook version of the printed book. If the print book includes a CD-ROM, this content is not included within the eBook version. Over the past three years PHP has evolved from being a niche language used to add dynamic functionality to small sites to a powerful tool making strong inroads into large-scale, business-critical Web systems. The rapid maturation of PHP has

created a skeptical population of users from more traditional "enterprise" languages who question the readiness and ability of PHP to scale, as well as a large population of PHP developers without formal computer science backgrounds who have learned through the hands-on experimentation while developing small and midsize applications in PHP. While there are many books on learning PHP and developing small applications with it, there is a serious lack of

information on "scaling" PHP for large-scale, business-critical systems. Schlossnagle's *Advanced PHP Programming* fills that void, demonstrating that PHP is ready for enterprise Web applications by showing the reader how to develop PHP-based applications for maximum performance, stability, and extensibility.

Core PHP Programming
Pearson Education
"PHP Game Programming" offers you the introduction you need to begin creating your own online

games. You'll be amazed at the games you can create with this powerful and completely free development tool! Dive right in as you begin with coverage of server configuration and the major features of PHP. Then you're off and running as you use PHP to create and manipulate graphics, develop a chess game using a non-relational database, and send and receive data through sockets. Put your new skills to use as you create your own massively multiplayer

online game! From the basics of PHP and HTML to the exciting task of creating dynamic terrain and Flash movies, "PHP Game Programming" will help you turn your online game ideas into reality!

PHP 5 Advanced No Starch Press

This is a comprehensive guide to PHP, a simple yet powerful language for creating dynamic web content. It is a detailed reference to the language and its applications, including such topics as form processing, sessions, databases, XML, and

graphics and Covers PHP 4, the latest version. [Head First PHP & MySQL](#) Apress

PHP is experiencing a renaissance, though it may be difficult to tell with all of the outdated PHP tutorials online. With this practical guide, you'll learn how PHP has become a full-featured, mature language with object-orientation, namespaces, and a growing collection of reusable component libraries. Author Josh Lockhart—creator of PHP The Right Way, a popular

initiative to encourage PHP best practices—reveals these new language features in action. You'll learn best practices for application architecture and planning, databases, security, testing, debugging, and deployment. If you have a basic understanding of PHP and want to bolster your skills, this is your book. Learn modern PHP features, such as namespaces, traits, generators, and closures. Discover how to find, use, and create PHP components. Follow best

practices for application security, working with databases, errors and exceptions, and more. Learn tools and techniques for deploying, tuning, testing, and profiling your PHP applications. Explore Facebook's HHVM and Hack language implementations—and how they affect modern PHP. Build a local development environment that closely matches your production server. PHP Sams Publishing. Discover how stronger types mean cleaner, more

efficient, and optimized PHP applications. This unique book looks at typed PHP: PHP types, strings, regular expressions, and more from PHP 7 as found in standard PHP libraries, user libraries, extensions, and cross-compilers. You'll see how to create a set of reusable tools that unify and ease the scalar types of PHP. PHP has a rich history and a dominant place on the web. It has achieved much despite language inconsistencies and difficulties. Bjarne

Stroustrup once said: "There are only two kinds of languages: the ones people complain about and the ones nobody uses". PHP is one of those languages that everybody uses, yet that's often seen as a good reason to ignore the bad parts and just get stuff done. We're all for getting stuff done, and to that end, the author has used Plain Old PHP for many years. It's always bugged him how procedural PHP is, in an ecosystem of OOP libraries and frameworks. So he decided to take a

deeper look at building a stronger type system on top of PHP. That's the goal of this book. What You'll Learn Discover the fundamentals of PHP strings, regex, underscores, native function inconsistencies, and more Examine the structure of PHP types including boxing, regex, namespace functions, composer autoload, null problem, optional values, and more Work with extensions like vagrant + phansible, provisioning, vagrant commands, SPL types, scalar objects,

zephir, and more Design using scalar, SPL, zephir, structure types, resolving types, chaining, combining number types, PHPUnit, packaging, and more Plan for the future using a case study example Who This Book Is For Experienced web developers and PHP programmers.

Modern PHP Pearson Education

Over 80 recipes that will take your PHP 7 web development skills to the next level! About This Book This is the most up-to-date book in the

market on PHP It covers the new features of version 7.x, best practices for server-side programming, and MVC frameworks The recipe-based approach will allow you to explore the unique capabilities that PHP offers to web programmers Who This Book Is For If you are an aspiring web developer, mobile developer, or backend programmer, then this book is for you as it will take your PHP programming skills to next level. Basic knowledge of PHP

programming is assumed. What You Will Learn Use advanced PHP 7 features, such as the Abstract Syntax Tree, Uniform Variable Syntax, Scalar Type Hints, Generator Delegation, Anonymous Classes, and the Context Sensitive Lexer Discover where and when PHP 5 code needs to be re-written to avoid backwards-compatibility breaks Improve the overall application security and error handling by taking advantage of classes that implement the new

throwable interface Solve practical real-world programming problems using PHP 7 Develop middle-wareclasses that allow PHP developers to gluedifferent open source libraries together seamlessly Define and Implement PSR-7 classes Create custom middleware using PSR-7 compliant classes Test and debug your code, and get to know the best practices In Detail PHP 7 comes with a myriad of new features and great tools to optimize your code and make your code

perform faster than in previous versions. Most importantly, it allows you to maintain high traffic on your websites with low-cost hardware and servers through a multithreading web server. This book demonstrates intermediate to advanced PHP techniques with a focus on PHP 7. Each recipe is designed to solve practical, real-world problems faced by PHP developers like yourself every day. We also cover new ways of writing PHP code made possible only in version 7. In addition,

we discuss backward-compatibility breaks and give you plenty of guidance on when and where PHP 5 code needs to be changed to produce the correct results when running under PHP 7. This book also incorporates the latest PHP 7.x features. By the end of the book, you will be equipped with the tools and skills required to deliver efficient applications for your websites and enterprises. Style and approach This book takes a recipe-based approach, with real-world examples that can serve

as building blocks for a larger application. Each recipe is self-contained with no external dependencies. This book follows a problem-solution strategy so you understand how to deal with various scenarios you may encounter while using PHP 7 in your daily activities.

[PHP and MySQL Web Development](#) "O'Reilly Media, Inc."

Improve the performance of your PHP application to ensure the application users aren't left waiting
About This Book Make the

optimum use of PHP coding to improve your programming productivity Leverage the potential of PHP for server-side programming, memory management, and object-oriented programming Packed with real-life examples to help the readers implement concepts as they learn Who This Book Is For This book is for those who have basic experience in PHP programming. If you are developing performance-critical applications, then this book is for you. What You

Will Learn Setup high performance development and production environment for PHP 7 Discover new OOP features in PHP 7 to achieve high performance Improve your PHP applications' performance Attain improved database performance Benchmark PHP applications to optimize them Write quality code by learning to improve code reusability, simplicity, and expressiveness Get rid of the bottlenecks in your PHP 7 applications by writing PHP code

optimally Tackle issues related to web applications, such as high user dependency and large datasets In Detail PHP is a great language for building web applications. It is essentially a server-side scripting language that is also used for general-purpose programming. PHP 7 is the latest version, providing major backward-compatibility breaks and focusing on high performance and speed. This fast-paced introduction to PHP 7 will improve your productivity

and coding skills. The concepts covered will allow you, as a PHP programmer, to improve the performance standards of your applications. We will introduce you to the new features in PHP 7 and then will run through the concepts of object-oriented programming (OOP) in PHP 7. Next, we will shed some light on how to improve your PHP 7 applications' performance and database performance. Through this book, you will be able to improve

the performance of your programs using the various benchmarking tools discussed. At the end, the book discusses some best practices in PHP programming to help you improve the quality of your code. Style and approach The book is a step-by-step guide to improve the quality of your code in PHP through real-time examples. The book takes a practical approach to improving the quality of your code.

Php 7 Programming Cookbook Packt Publishing Ltd

The Standard PHP Library is already a few years old, but recently the library has gained a lot of popularity among PHP developers. With more complex applications and more data to process, the library's many functionalities can make development more efficient and easy. However, one of the major problems of the SPL is the fact that the documentation falls behind the rest of the PHP documentation. This book covers all the facets of the library and gives you

some background information where needed. Everything is accompanied with examples to give you an idea on how to use it in practice. After reading this book, you will be set to use the SPL interfaces, data structures, and of course, the iterators. SPL - a php architect] guide is a book for those curious about how to start with the Standard PHP Library and for those already familiar with it who wish to learn the ins and outs of its more advanced features. With its detailed

information, this book serves as a great reference for all that use the SPL and is one of those books that should be on a developer's desk at all times.

PHP and MySQL Web Development PHP Architect

Filled with 15 chapters of step-by-step content and written by bestselling author and PHP programmer Ullman, this guide teaches specific topics in direct, focused segments, shows how PHP is used in real-world applications, features

popular and most-asked-about scripts, and details those technologies that will be more important in the future.

PHP 7: Real World Application Development
Sams Publishing

A new, updated and revised edition of the best-selling #1 book on any open source programming topic.

Essential PHP Tools

"O'Reilly Media, Inc."
Best practices and expert techniques for even the most demanding MySQL-driven PHP applications
PHP is the world's most

popular, general-purpose, open-source scripting language and MySQL is the world's most popular open-source database. This expert-level book begins with a brief overview of the two technologies and quickly moves on to coverage of advanced programming techniques, as well as the exciting new features of the PHP 5.3 release. Written by three of PHP and MySQL experts and veteran authors, this resource focuses on best practices and expert techniques that can be

applied to the most difficult MySQL-driven PHP applications. The authors share design patterns and tools that they themselves have tested in order to save you valuable time usually spent on figuring things out via trial and error. Reveals best practices and advanced techniques for handling challenges you may face with MySQL-driven PHP apps Reviews practical data reporting techniques for separating business logic from presentation Explains how to obtain improved

performance and flexibility through caching, multi-tasking, PHP extensions, and MySQL user defined functions Discusses security, optimization, and debugging Shares author-tested design patterns and tools to save you time and effort Packed with helpful examples and indispensable advice, this book shares tips and tricks that you can immediately apply to your projects.
Mastering the SPL Library
Pearson Education
This updated edition

teaches everything you need to know to create effective web applications with the latest features in PHP 5.x. You'll start with the big picture and then dive into language syntax, programming techniques, and other details, using examples that illustrate both correct usage and common idioms. If you have a working knowledge of HTML, the authors' many style tips and practical programming advice will help you become a top-notch PHP programmer. Get an overview of what's

possible with PHP programs Learn language fundamentals, including data types, variables, operators, and flow control statements Understand functions, strings, arrays, and objects Apply common web application techniques, such as form processing, data validation, session tracking, and cookies Interact with relational databases like MySQL or NoSQL databases such as MongoDB Generate dynamic images, create PDF files, and parse XML

files Learn secure scripts, error handling, performance tuning, and other advanced topics Get a quick reference to PHP core functions and standard extensions [PHP Advanced and Object-Oriented Programming](#) "O'Reilly Media, Inc." A new, updated and revised edition of the best-selling #1 book on any open source programming topic. **PHP and MySQL Web Development** Developer's Library Now installed on more

than 20 million Internet domains around the world, PHP is an undisputed leader in web programming languages. Database connectivity, powerful extensions, and rich object-orientation are all reasons for its popularity, but nearly everyone would agree that, above all, PHP is one of the easiest languages to learn and use for developing dynamic web applications. The ease of development and simplicity of PHP, combined with a large community and expansive

repository of open source PHP libraries, make it a favorite of web designers and developers worldwide. PHP in a Nutshell is a complete reference to the core of the language as well as the most popular PHP extensions. This book doesn't try to compete with or replace the widely available online documentation. Instead, it is designed to provide depth and breadth that can't be found elsewhere. PHP in a Nutshell provides the maximum information density on PHP, without

all the fluff and extras that get in the way. The topic grouping, tips, and examples in this book complement the online guide and make this an essential reference for every PHP programmer. This book focuses on the functions commonly used by a majority of developers, so you can look up the information you need quickly. Topics include: Object-oriented PHP Networking String manipulation Working with files Database interaction XML Multimedia creation

Mathematics Whether you're just getting started or have years of experience in PHP development, *PHP in a Nutshell* is a valuable addition to your desk library.

PHP in a Nutshell Prentice Hall Professional Use new features of PHP 7 to solve practical, real-world problems faced by PHP developers like yourself every day. About This Book This course covers the new features of version 7.x, best practices for server-side programming, and MVC

frameworks Leverage the potential of PHP for server-side programming, memory management, and Object-Oriented Programming to improve your programming productivity This course also illustrates the development of a complete modular application using PHP 7 in detail Who This Book Is For If you are an aspiring web developer, mobile developer, or back-end programmer, who has basic experience in PHP programming and wants to develop performance-

critical applications, then this course is for you. It will take your PHP programming skills to next level. What You Will Learn Solve practical real-world programming problems using PHP 7 Discover where and when PHP 5 code needs to be re-written to avoid backwards-compatibility breaks Use advanced PHP 7 features such as the Abstract Syntax Tree, Uniform Variable Syntax, Scalar Type Hints, Generator Delegation, Anonymous Classes, and the Context Sensitive

Lexer Set up a high performance development and production environment for PHP 7 Discover new OOP features in PHP 7 to achieve high performance Discover the new features of PHP 7 that are relevant to modular application development Explore the ins and outs of the Symfony framework Build a set of modules based on the Symfony framework that comprise a simple web shop app In Detail PHP is a great language for developing web applications. It is

essentially a server-side scripting language. PHP 7 is the latest version, providing major backward-compatibility breaks and focusing on improved performance and speed. This course follows a learning path which is divided into three modules. Each module is a mini course in its own right, taking your basic PHP programming skills to the next level by showing you intermediate to advanced PHP techniques with a focus on PHP 7. This way, get you equipped with the tools

and skills required to develop professional and efficient applications for your websites and enterprises. The first module of the book is a programming cookbook that consists over 80 recipes! Each recipe is designed to solve practical, real-world problems faced by PHP developers like yourself every day. This course also covers new ways of writing PHP code made possible only in version 7. The second module of the course is designed to improve the performance

and productivity of your application. We'll introduce you to the concepts of Object-Oriented Programming (OOP) in PHP 7, then shed some light on how to improve the performance of your PHP 7 applications and database. Throughout this module you will be introduced to benchmarking tools. With all important concepts of PHP covered up you will move on to third module. In this module you will gain a deep insight into the modular programming paradigm and how to

achieve modularity in your PHP code. Modular design techniques help you build readable, manageable, reusable, and more efficient codes. PHP 7, which is a popular open source scripting language, is used to build modular functions for your software. This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: PHP 7 Programming Cookbook, Doug Bierer Learning PHP 7 High

Performance, Altaf Hussain Modular Programming with PHP 7, Branko Ajzele Style and approach This book takes a practical, step-by-step approach with real-world examples that serve as building blocks for your application development and guide you through improving the quality of your code.

Mastering the SPL Library "O'Reilly Media, Inc."

While there are many books on learning PHP and developing small applications with it, there

is a lack of information on "scaling" PHP for large-scale, business-critical systems. PHP is now starting to make inroads into large-scale business-critical Web systems. The introduction of PHP 5 two years ago brought enterprise-grade capabilities to PHP -- capabilities that have been expanded upon and solidified with the subsequent release of PHP 5.1. Schlossnagle's *Advanced PHP Programming* demonstrates that PHP is ready for enterprise Web

applications by showing the reader how to develop PHP-based applications for maximum performance, stability, and extensibility.

Advanced PHP

Programming Apress

This is a comprehensive tutorial and reference to the PHP5 programming language. The authors cover every facet of real-world PHP5 development, taking students from basic syntax to advanced object-oriented development.

PHP 5 in Practice Apress
Pro PHP presents

experienced developers with a thorough guide to the language's key advanced features, focusing on both recent and emerging features and development trends. Advanced object-oriented features, documentation, debugging, software patterns, and the Standard PHP Library are just a few of the topics covered in extensive detail. Author and noted PHP expert Kevin McArthur also examines emerging practices and trends such as the MVC architecture as applied to

PHP, with special emphasis placed upon the increasingly popular Zend Framework. The book also covers JSON, the SOAP extension, and advanced web services topics.

Extending and Embedding PHP Apress

Do you want to take your web dev skills to the next level? Discover the power of PHP as you take your web development skills to the next level. PHP is the most common programming language for server-side web development. One of the best things about this

language is that it is fairly easy to learn. In fact, most beginners find the language simple. This book takes you through the advanced parts of the PHP server-side language, including abstract classes, extend interfaces, object-oriented programming, and many more. You will learn an overview of each topic, teach you how to code each item, and then show you how to expand further. Discover how to solve problems, establish consistency, and prevent your program from crashing by using the

techniques shared in this book. Take your object-oriented programming skills beyond the basics and methods into implementing constructors, destructors, and singletons. Learn how to create exceptions, and explore more ways you can build a flexible software using PHP. Topics include: Design patterns Building a great API PHP coding styles Smarty templates Object-oriented programming And many more. Are you ready to launch your PHP coding skills to the next

level?

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