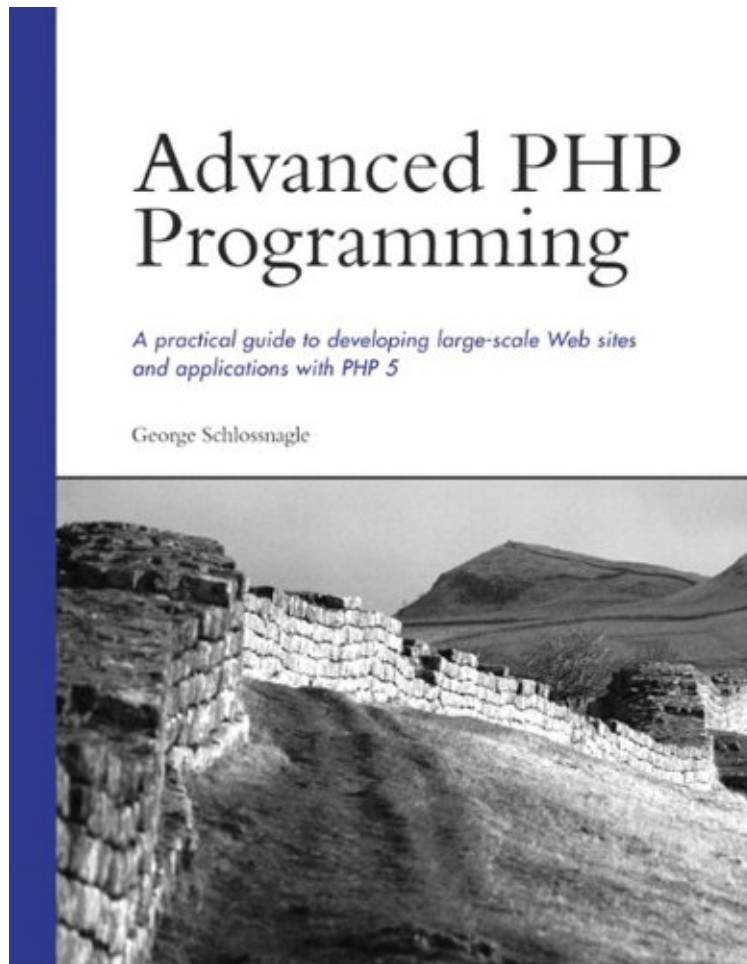


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## Advanced PHP Programming (Developer's Library)

Von George Schlossnagle

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**Von George Schlossnagle : Advanced PHP Programming (Developer's Library)** before purchasing it in order to  
gauge whether or not it would be worth my time, and all praised Advanced PHP Programming (Developer's Library):

KundenrezensionenHilfreichste Kundenrezensionen11 von 15 Kunden fanden die folgende Rezension hilfreich.  
Uneingeschrnkt empfehlenswert!Von Sebastian BergmannGeorge Schlossnagle, der sich in der PHP-  
Entwicklergemeinde mit der Bytecode-Cache-Lsung APC und dem Debugging- und Profiling-Werkzeug APD einen  
Namen gemacht hat, legt mit seinem Buch "Advanced PHP Programming" einen praktischen Fhrer fr die Entwicklung  
von Web-Applikationen mit PHP 5 vor.Da das Buch auch fr PHP 4 relevant ist (nur die Abschnitte, die sich mit dem  
neuen Objektmodell sowie der neuen SOAP-Erweiterung befassen, setzen PHP 5 voraus), kann es fortgeschrittenen  
PHP-Programmieren uneingeschrnkt empfohlen werden.0 von 0 Kunden fanden die folgende Rezension hilfreich.  
Sehr eigenVon jhdDas Buch ist relativ alt und hat leider viele Beispiele, welche unzureichend zugglich sind. So sind  
Einfache prinzipien der Programmierung sehr umstndlich in Beispielen vermisch. Der Kern wird oft nicht klar.Mit viel

Hintergrundwissen schafft man es sich in die Beispiele hinein zu denken und an vielen Stellen Anregungen zu erhalten. Als Weiterbildung ist dieses Buch in keinem Fall zu empfehlen, da es einfach zu alt und eigen ist. Aktuelle Praxiserfahrung ist vorausgesetzt, um die Informationen Bewerten zu können.

**Kurzbeschreibung**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.

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