《Perl进阶》

图书基本信息

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内容概要

《Perl进阶(影印版)(第2版)》内容包括：包和命名空间；引用和作用域，包括正则表达式引用；操作复杂数据结构；面向对象编程；编写和使用模块；测试Perl代码；对CPAN作出贡献……与《Perl语言入门》一样，书中中的素材紧密结合了作者自1991年起开始教授的广受欢迎的Perl入门课程。

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作者简介

作者：（美国）施瓦茨（Randal L.Scbwartz） （美国）福瓦（Brian d Foy） （美国）菲尼克斯（Tom Pboenix） Randal L. Schwartz擅长软件设计、系统管理、安全、技术协作和培训。他是多本必备书籍的作者之一，包括《Perl语言入门》、《Perl编程》、《Perl进阶》以及《精通Perl》（以上均由O'Reilly出版）。 brian d foy是一名多产的Perl讲师和作家，他创办了《The PerlReview》期刊来帮助用户使用和理解Perl。他也是《Perl语言入门》、《Perl进阶》、《精通Perl》以及《EffectivePerl Programming》（Addison—Wesley出版）的作者之一。 Tom Phoenix在StonehengeConsulting Services公司讲授Perl语言。他同时也在Usenet的comp.lang.perl.misc和complang.pefl.moderated新闻组回答问题。他是《Perl进阶》的作者之一，也是Perl的参与者。

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书籍目录

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章节摘录

版权页： 插图： Sorting Efficiently As the Professor tries to maintain the community computing facility (built entirely outof bamboo, coconuts, and pineapples, and powered by a certified Perl-hacking monkey), he continues to discover that people are leaving entirely too much data on thesingle monkey-powered filesystem, so he decides to print a list of offenders.The Professor has written a subroutine called ask_monkey_about, which, given a cast-away's name, returns the number of pineapples of storage they use. We have to ask the monkey because he's in charge of the pineapples. An initial naive approach to find the offenders from greatest to least might be something like:In theory, this would be fine. For the first pair of names (Gilligan and Skipper), we askthe monkey "How many pineapples does Gilligan have?" and "How many pineapplesdoes Skipper have?" We get back two values from the monkey and use them to order Gilligan and Skipper in the final list. However, at some point, we have to compare the number of pineapples that Gilliganhas with another castaway as well. For example, suppose the pair is Ginger and Gilligan. We ask the monkey about Ginger, get a number back, and then ask the monkey about Gilligan... again. This will probably annoy the monkey a bit, since we already asked. But we need to ask for each value two, three, or maybe even four times just to put theseven values into order. This can be a problem because it irritates the monkey. How do we keep the number of monkey requests to a minimum? Well, we can build atable first. We use a map with seven inputs and seven outputs, turning each castaway item into a separate array reference, with each referenced array consisting of the cast-away name and the pineapple count reported by the monkey.

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编辑推荐

《Perl进阶(影印版)(第2版)》将继续你的Perl学习之旅。通过《Perl进阶》，你将不再编写简单的脚本，而是使用那些让Perl成为通用语言的特性来开发更为庞大的程序。这本轻松但又完备的指南将为你介绍模块、复杂数据结构以及面向对象编程。

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精彩短评

1、If you've mastered The Llama, make haste to read this one. Even if you only want to do scripting with Perl, you'll eventually find you need data structures slightly more complicated than just flat arrays and hashes, and you need to know about references for that. While The Camel does contain a fair chunk of material on just this subject, it was a bit too much for me to digest after The Llama. If Intermediate Perl (aka The Alpaca) had been around for me to read, I would have had a much easier time.Written in the same style as The Llama, this breeze through most of the rest of Perl, ...in particular: references, objects, packages and modules. These are the bits that you need to use Perl as a general purpose programming language, not just for scripting. In a similar pragmatic vein, it also covers how to use tools to build your own packages in the CPAN style, and there's a good chunk of material on using Test::More for unit tests. Probably the only thing missing is material on type globs and symbol tables, although hopefully, brian d foy's forthcoming Mastering Perl will fill in these gaps.The bottom line is this is Llama part 2, and you need to read it if you want to have any hope of understanding anyone else's Perl. But I can't give it five stars. The major problem is that the material is not very well organised. At the chapter level, objects are sandwiched between modules and packages. It would have been far preferable to keep the module and package information together. As a result, the distinction between modules and packages is rather muddied, and the introduction of objects in the middle just makes things worse. Overall, I found the explanations to lack the clarity of the Llama.A more minor complaint is that, while there are mercifully fewer annoying footnotes, the Gilligan's Island theme (if, like me, you had no exposure to this growing up, you might want to read the Wikipedia article first!) grates far sooner than the Flintstones flavour of the Llama. 阅读更多 ›
2、我以为是中文的呢,不过也好就当学习英文了
3、别家连原版都缺货，亚马逊居然有影印版，赞！
4、这本书到了第二版也没出个中文版，也不知道为什么，这本书是perl三部曲中的第二部，perl三部曲都是很好的书，讲的精，例子也很精炼，虽然薄，但是里面的信息量还是蛮大的。看了learning perl已经急不可待的想提高了，这本书首选。中文版出版社那边反映已经在翻译，但是不知道什么时候才翻译完,因为等不急了，想马上看看perl的高级技术，所以英文版也买了，听说看英文版有助于理解，确实，你如果有能力还是建议读英文版，一边学perl一边学英文，我现在也是这样，比起以前，英文确实挺高不少，做软件，英语其实避免不了。
5、最重要的是，给出的范例，居然都能运行成功。比那些android编程官方版training，VC++samples都要靠谱。

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精彩书评

1、先说明下，虽然暂时没有中文版，不过作者用词很节制，大概四级水平就能顺利看懂字面意思。作者在前言中说这本书应该看作是learning more perl，补充了前者为了不吓倒初学者而故意略去的内容，其实就是指针和面向对象方法。而且草泥马进一步强调了模块思想（绪论紧接着就是）。结构的话分为三块：引用，对象和模块。刚刚看了两天，还在“引用”阶段，总结放在最后。先说一下这本书的特点：延续了小骆驼的优点，循序渐进把复杂的概念梳理的很细致，再加上直观的图解，还有重点内容的反复强调，绝对是一本自学用的好书。1. reduce repeated code1.1 by using reference we can decouple the code from data structure on which it operates, then we can reuse the code.2. consider memory usage3. map an array to a hash so you can check it4. the dereference of a reference to an array EQUALS the name of the array

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