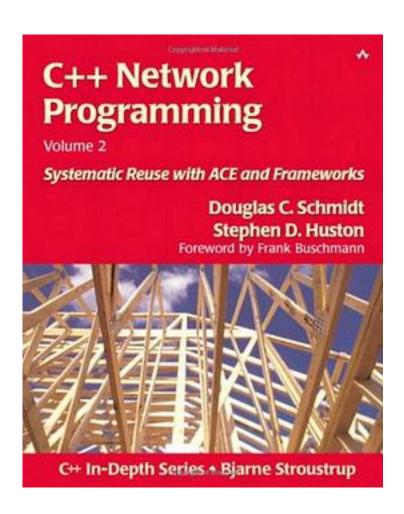
C++ Network Programming, Volume 2



C++ Network Programming, Volume 2_下载链接1_

著者:Douglas C. Schmidt

出版者:Addison-Wesley Professional

出版时间:2002-11-8

装帧:Paperback

isbn:9780201795257

Do you need to develop flexible software that can be customized quickly? Do you need to add the power and efficiency of frameworks to your software? The ADAPTIVE Communication Environment (ACE) is an open-source toolkit for building high-performance networked applications and next-generation middleware. ACE's

power and flexibility arise from object-oriented frameworks, used to achieve the systematic reuse of networked application software. ACE frameworks handle common network programming tasks and can be customized using C++ language features to produce complete distributed applications. C++ Network Programming, Volume 2, focuses on ACE frameworks, providing thorough coverage of the concepts, patterns, and usage rules that form their structure. This book is a practical guide to designing object-oriented frameworks and shows developers how to apply frameworks to concurrent networked applications. C++ Networking, Volume 1, introduced ACE and the wrapper facades, which are basic network computing ingredients. Volume 2 explains how frameworks build on wrapper facades to provide higher-level communication services. Written by two experts in the ACE community, this book contains: * An overview of ACE frameworks * Design dimensions for networked services st Descriptions of the key capabilities of the most important ACE frameworks st Numerous C++ code examples that demonstrate how to use ACE frameworks C++ Network Programming, Volume 2, teaches how to use frameworks to write networked applications quickly, reducing development effort and overhead. It will be an etworked applications.

invaluable asset to any C++ developer working on n
作者介绍:
目录:
C++ Network Programming, Volume 2_下载链接1_
标签
C++
Network
ACE
设计模式
Programming
C/C++

network-programming

评论

实用性比第一卷强,但是例子过于简陋。只讲了 event-driven 却没有配合讲non-blocking,离实用远了一些。

C++ Network Programming, Volume 2_下载链接1_

书评

ACE 是C++之父推荐的一个项目,是C++的样例工程,而且很多新技术(如《Modern C++ Design》描述的traits)在ACE早很多年前就体现了。 这本书写的比较细致,讲解了几个常用的框架。作者很用心写了,极力推荐,本人也曾花了不少时间看,查看分析源码。如果要用网络编...

书还是不错的,讲解了ACE的重要模式。但是,随着ACE的发展,可能有些部分已经和最新版本对应不上了。所以,要是想学ACE,还是看官方的manual吧。

以前听说要学C++的话,得买这本书来看下。不过书买到了自己一翻,根本看不懂啊!晕。成了鸡肋一样,不学扔了可惜;学呢又自己太吃力!也没空出去找培训班,而且就算找到,就学一门课,哪有人教啊。到处搜索,后来找到一个"猎豹网校",想学什么课程可以任选的,学一门也行的。...

C++ Network Programming, Volume 2_下载链接1_