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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.

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C++ Network Programming, volume 2, continues in the tradition of volume 1, of doing an excellent job of explaining how to program robust network software in C++ using the ACE framework. The book is well-structured, and easy to read. Each section explains: - the general concepts associated with a specific network programming

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This book is the second volume in the C++ Network Programming (C++NP) series, and hence this book is referred to as C++NPv2. There's a first volume called C++NPv1. C++NPv2 is written by Douglas C. Schmidt Stephen D. Huston. Dr. Douglas C. Schmidt is the original developer of ACE.

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Pattern-Oriented Software Architecture Volume 2: Patterns for Concurrent and Networked Objects. ISBN 978-0-471-60695-6. CS1 maint: multiple names: authors list : Douglas C. Schmidt: Stephen D. Huston (December 2001). C++ Network Programming, Volume 1: Mastering Complexity with ACE and Patterns. ISBN 978-0-201-60464-1.

Douglas C. Schmidt - Wikipedia
C++ Network Programming, Volume 1, provides practical solutions for developing and optimizing complex distributed systems using the ADAPTIVE Communication Environment (ACE), a revolutionary open-source framework that runs on dozens of hardware platforms and operating systems.

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The second volume in this series– C++ Network Programming: Systematic Reuse with ACE and Frameworks –extends our coverage to include object-oriented network programming frameworks provided by ACE.