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Large Scale C Software Design

Large-Scale C++ Software Design was written explicitly for experienced C++ software developers, system architects, and proactive quality-assurance professionals. This book is particularly appropriate for those involved in large development efforts such as databases, operating systems, compilers, and frameworks.

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Large-Scale C++ Software Design by John S. Lakos

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Developing a large-scale software system in C++ requires more than just a sound understanding of the logical design issues covered in most books on C++ programming. To be successful, you will also need a grasp of physical design concepts that, while closely tied to the technical aspects of development, include a dimension with which even expert software developers may have little or no experience.

Large-Scale C++ Software Design ()

Large-scale C++ Software Design. This is the definitive book for all C++ software professionals involved in large development efforts such as databases, operating systems, compilers, and frameworks.

Large-scale C++ Software Design - John Lakos - Google Books

Preface. 0. Introduction. From C to C++. Using C++ to Develop Large Projects. Reuse. Quality. Software Development Tools. Summary. I. BASICS. 1. Preliminaries. Multi ...

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Large-scale C++ software design : Lakos, John, 1959 ...

Reading the reviews at Amazon and ACCU suggests that John Lakos' book, Large-Scale C++ Software Design may be the Rosetta Stone for modularization. At the same time, the book seems to be really rare: not many have ever read it, and no pirate electronic copies are floating around.

Your thoughts on "Large Scale C++ Software Design"

Large-scale C++ software design Addison-wesley professional computing series Material Type Book Language English Title Large-scale C++ software design Addison-wesley professional computing series Author(S) John Lakos Publication Data Reading, Mass: Addison-wesley pub. co. Publication€ Date 1996 Edition NA Physical Description XXXII, 846p ...

Large-scale C++ software design Addison-wesley ...

Large-Scale C++ Software Design John Lakos logical design that which pertains to modeling, IsA, HasA, UsesA, classes, functions, operators, public vs private, member function vs free function, virtual vs non-virtual physical design that which pertains to partitioning, DependsOn, files, directories, libraries, compile and link coupling, cycles

Large-Scale C++ Software Design

cppdep performs dependency analysis among components/packages/package groups of a large C/C++ project. This is a rewrite of dep_utils(adeq/cdep/ldep), which is provided by John Lakos' book "Large-Scale C++ Software Design", Addison Wesley (1996).

GitHub - rakhimov/cppdep: C/C++ Dependency Analyzer: a ...

John Lakos works at Mentor Graphics, a company that has written more large scale C++ programs than most other software companies and was among the first companies to attempt truly large-scale C++ projects. Lakos has been programming professionally in C++ since 1987, and in 1990 developed Columbia University's graduate course in...

Lakos, Large-Scale C++ Software Design | Pearson

MANAGING THE DEVELOPMENT OF LARGE SOFTWARE SYSTEMS Dr. Winston W. Rovce INTRODUCTION I am going to describe my pe...~onal views about managing large software developments. I have had various assignments during the past nit...: years, mostly concerned with the development of software packages ... program design step, and followed by a testing ...

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Large-Scale C++ Software Design

A truly ground-breaking book in 1996, it is no less useful today as a guide to, well, as the title says, large-scale software design. And although some of the concepts and implementation ideas are specific to the C/C++ family of languages, the principles are, to a surprising extent, language neutral.

Amazon.com: Customer reviews: Large-Scale C++ Software Design

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