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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.

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

Preface. O. Introduction. From C to C++.

Using C++ to Develop Large Projects. Reuse.

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I. BASICS. 1. Preliminaries. Multi ...

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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

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Ebook

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.

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

Large-scale C++ software design by John Lakos, 1996, Addison-Wesley Pub. Co. edition,

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

It is the first C++ book that actually demonstrates how to design large systems, and one of the few books on object-oriented design specifically geared to practical aspects of the C++ programming language.

A C++ Reading List by John Lakos | | InformIT

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Programming in the large. In software development, programming in the large can involve programming by larger groups of people or by smaller groups over longer time periods. Either of these conditions will result in large, and hence complicated, programs that can be challenging for maintainers to understand.

Google Sites: Sign-in

MIDACO a lightweight software tool for single- and multi-objective optimization based on evolutionary computing. Written in C/C++ and Fortran with gateways to Excel,

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VBA, Java, Python, Matlab, Octave, R, C# and Julia. Mathematica – large-scale multivariate constrained and unconstrained, linear and nonlinear, continuous and integer optimization.

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

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

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tied to the technical aspects of development, include a dimension with which even expert software developers may have little or no experience.

List of optimization software - Wikipedia
Large-Scale C++ Software Design by John Lakos (1996) Developing large systems requires not only a sound understanding of logical design (e.g., classes, functions, and their detailed relationships), but also physical design (e.g., files, libraries, and their dependencies).

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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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A technical description of design problems and solutions for large C++ projects. In addition to logical design (functions,

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classes, etc.), this book focuses on physical design (files, directories, etc.) as an important aspect of large software projects.

SCARM - The leading design software for model railroad layouts

Physical Code Organization · [bloomberg/bde](#)

Wiki · [GitHub](#) Additional information about

physical design and large-scale C++

development can be found in Large-Scale C++

Software Design by John IFS: SWEN Talk

17.6.2014 - IFS Institute for Software In

this talk, JC van Winkel will look at the

standardization of C++ and the future of C++.

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