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Project

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Kanban | Eric
Brechner | Talks
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C++ Modules and
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Development
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Lakos GOTO 2016*

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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++

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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

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expert software
developers may
have little or
no experience.

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(Addison-Wesley
...)

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John Lakos works
at Mentor
Graphics, a

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Software that has
written more
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large scale C++
programs than
most other
software
companies and
was among the
first companies
to attempt truly
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projects.

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Effective design
also requires a
grasp of
physical design
concepts that,
although closely
tied to the
technical

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John Lakos,
author of Large-
Scale C++
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serves at
Bloomberg LP in
New York City as
a senior
architect and
mentor for C++
Software

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Software
world-wide. He
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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

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(e.g., files,
libraries, and
their
dependencies).

A C++ Reading

List by John

Lakos | |

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scale system is
a term used in
fields including
Computer

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refer to
software
intensive
systems with
unprecedented
amounts of
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numbers of

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Software, and
users, and
volumes of data.
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The scale of
these systems
gives rise to
many problems:
they will be
developed and
used by many
stakeholders
across multiple
organizations,
often with
conflicting

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Software and
needs; they will
be constructed
from
heterogeneous
parts with

Ultra-large-
scale systems -
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programming in
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programming in
the small
describe two
different
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concepts that,
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aspects of
development,
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dimension with
which even
expert software

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developers may have little or no experience.

Large-Scale C++ Software Design (??)

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

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

Although C++ is

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used throughout,
many, but not
all, of the
concepts apply
to other
environments.

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

This is the
definitive book
for all C++
software

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professionals
involved in
large
development
efforts such as
databases,
operating
systems,
compilers, and
frameworks. It
is the first C++
book that
actually
demonstrates how

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to design large
systems, and one
of the few books
on object-
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specifically
geared to
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developers may
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This book,
written for
fellow software
practitioners,
uses familiar
C++ constructs

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to solve real-
world problems
while

identifying (and
motivating)

modern C++

alternatives.

Together with

the forthcoming

Volume II:

Design and

Implementation

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