

Modern C Design Generic Programming And Design Patterns Applied

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Displaying extraordinary creativity and virtuosity, Alexandrescu offers a cutting-edge approach to software design that unites design patterns, generic programming, and C++, enabling programmers to achieve expressive, flexible, and highly reusable code. KEY TOPICS: The book introduces the concept of generic components, reusable design templates that enable an easier and more seamless transition from design to application code, generate code that better expresses the original design intention

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This book introduces the concept of generic components-reusable design templates that produce boilerplate code for compiler consumption-all within C++. Generic components enable an easier and more...

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~~Modern C++ Design: Generic Programming and Design Patterns ...~~

Modern C++ Design: Generic Programming and Design Patterns Applied is a book written by Andrei Alexandrescu, published in 2001 by Addison-Wesley. It has been regarded as "one of the most important C++ books" by Scott Meyers. The book makes use of and explores a C++ programming technique called template metaprogramming. While Alexandrescu didn't invent the technique, he has popularized it among programmers. His book contains solutions to practical problems which C++ programmers may face. Several

~~Modern C++ Design - Wikipedia~~

Modern C design : generic programming and design patterns applied / Andrei Alexandrescu. p. cm. - (C in depth series) Includes bibliographical references and index. ISBN 0-201-70431-5 1. C (Computer program language) 2. Generic programming (Computer science) I. Title. II. Series. QA76.73.C153 A42 2001 005.13 3-dc21 00-049596

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