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design applications using object-oriented design (OOD) techniques, and who want to implement those applications in C++. The book consists of eight chapters, an epilogue, two appendices, and an index. References are interspersed within the text as footnotes.

Designing object-oriented C++

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- Encapsulation - the ability to package data and functions together into classes
- Inheritance - the ability to define new classes based on existing classes in

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order to obtain reuse and

OOP in C - QP

CIM/CAD/CAM Systems. OOP can also be used in manufacturing and design applications, as it allows people to reduce the effort involved. For instance, it can be used while designing blueprints and flowcharts. OOP makes it possible

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for the designers and engineers to produce these flowcharts and blueprints accurately.

10 Applications of Object Oriented Programming

Designing Object Oriented C++ Applications using the Booch Method, Robert C. Martin, Prentice Hall, 1995. 7 :

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The Open-Closed Principle It should be very clear that this function does not conform to the open-closed principle. There is no way to close it against new derivatives of Shape. Every time a new deriv-

The Open-Closed Principle - Duke University

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productivity of system analysis and design by making it more usable. In analysis phase, OO models are used to fill the gap between problem and solution. It performs well in situation where systems are undergoing continuous design, adaption, and maintenance.

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The two biggest challenges in
application development today are the

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increased use of Java to replace compiled C or C++ applications, and increased use of object-oriented techniques, influencing the schema design. Java provides better portability of code and availability to programmers.

Designing and Developing for Performance

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The 'object interface' defines how the object can be interacted with. An object-oriented program is described by the interaction of these objects. Object-oriented design is the discipline of defining the objects and their interactions to solve a problem that was identified and documented during object-oriented analysis .

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Object-oriented design - Wikipedia

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