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C and Object Oriented Numeric Computing for Scientists and Engineers Dao qi Yang. ii. v T o Xiujuan Joy and F orr est. vi. This is page vii Prin ter Opaque this Preface This b o ok is in tended to b e an easy concise but rather complete in tro duc tion to the ISOANSI C programming language with sp ecial empha

This is page i

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complete, introduce the ISO/ANSI C++ programming language with special emphasis on object-oriented numeric computation for students and professionals in science and engineering. The description of the language is platform independent. Thus it applies to different operating systems such as UNIX, Linux, MacOS, Windows, and DOS, as long as a standard C++ compiler is equipped.

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data abstraction techniques, object-oriented programming, C++ programming language I. INTRODUCTION The finite element method (FEM) has been developed and applied extensively in various fields of engineering. It is a purely computer-oriented numerical tool and requires a sizable amount of programming effort. Major

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Scientists ...

C++ Classes/Objects. C++ is an object-oriented programming language. Everything in C++ is associated with classes and objects, along with its attributes and methods. For example: in real life, a car is an object. The car has attributes, such as weight and color, and methods, such as drive and brake.

C++ Classes and Objects - W3Schools

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As a C++ programmer, familiar to both numeric programming and RAD programming, I must say that this book is the best choice for anyone searching for a clear introduction to C++, OOP focused on numeric programming. Many books lack of numeric examples or OOP concepts, while Yang's book manage to balance them with uncommon success. A great book!

Amazon.com: Customer reviews: C++ and Object-Oriented ...

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The main purpose of C++ programming is to add object orientation to the C programming language and classes are the

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central feature of C++ that supports object-oriented programming and are often called user-defined types. A class is used to specify the form of an object and it combines data ...

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