

Object-Oriented Programming in C++

(4th Ed)

Robert Lafore

Ch. # 10 - Ch. # 16

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Object-Oriented Programming in C++ Robert Lafore, 1997-12-18 Object Oriented Programming in C begins with the basic principles of the C programming language and systematically introduces increasingly advanced topics while illustrating the OOP methodology While the structure of this book is similar to that of the previous edition each chapter reflects the latest ANSI C standard and the examples have been thoroughly revised to reflect current practices and standards

Educational Supplement Suggested solutions to the programming projects found at the end of each chapter are made available to instructors at recognized educational institutions This educational supplement can be found at www.prenhall.com in the Instructor Resource Center

The Waite Group's Object-oriented Programming in C++ Robert Lafore, 1999 This tutorial presents the sophisticated new features of the most current ANSI ISO C standard as they apply to object oriented programming Learn the concepts of object oriented programming why they exist and how to utilize them to create sophisticated and efficient object oriented applications This book expects you to be familiar with basic programming concepts It is no longer enough to understand the syntax and features of the language You must also be familiar with how these features are put to use Get up to speed quick on the new concepts of object oriented design patterns CRC modeling and the new Universal Modeling Language UML which provides a systematic way to diagram the relationship between classes Object oriented programming is presented through the use of practical task oriented examples and figures that help conceptualize and illustrate techniques and approaches and questions and exercises to reinforce learning concepts

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Sams Teach Yourself C++ in 24 Hours Jesse Liberty, 2001 Explains core concepts of C and how to use it to build object oriented programs add rich functionality debug programs learn exception and error handling techniques and make code ANSI compliant

PC Mag, 1993-12-07 PCMag.com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology

Scientific and Technical Aerospace Reports, 1979 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

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Conflicts of Interest and the Future of Medicine Marc A. Rodwin, 2013-10-03 In this book Marc Rodwin examines the development of conflicts of interest in the health care systems of the US France and Japan He shows that national differences in the organization of medical practice and the interplay of organized medicine the market and the state give rise to variations in the type and prevalence of such

conflicts and then analyzes the strategies that each nation employs to cope with them Drawing on the experiences of these three nations Conflicts of Interest and the Future of Medicine demonstrates that we can mitigate these problems with carefully planned reform and regulation *Nuclear Science Abstracts* ,1968 *Twisty Little Passages* Nick Montfort,2005-02-11 A critical approach to interactive fiction as literature and game Interactive fiction the best known form of which is the text game or text adventure has not received as much critical attention as have such other forms of electronic literature as hypertext fiction and the conversational programs known as chatterbots *Twisty Little Passages* the title refers to a maze in Adventure the first interactive fiction is the first book length consideration of this form examining it from gaming and literary perspectives Nick Montfort an interactive fiction author himself offers both aficionados and first time users a way to approach interactive fiction that will lead to a more pleasurable and meaningful experience of it *Twisty Little Passages* looks at interactive fiction beginning with its most important literary ancestor the riddle Montfort then discusses Adventure and its precursors including the I Ching and Dungeons and Dragons and follows this with an examination of mainframe text games developed in response focusing on the most influential work of that era Zork He then considers the introduction of commercial interactive fiction for home computers particularly that produced by Infocom Commercial works inspired an independent reaction and Montfort describes the emergence of independent creators and the development of an online interactive fiction community in the 1990s Finally he considers the influence of interactive fiction on other literary and gaming forms With *Twisty Little Passages* Nick Montfort places interactive fiction in its computational and literary contexts opening up this still developing form to new consideration *The Publishers Weekly* ,1991 *Turbo C Developer's Library* Edward R. Rought,Thomas D. Hoops,1988 If you create programs you have been faced with the frustrations and perplexities of designing intelligent routines for developing professional software This book provides insight into these problems and a comprehensive set of sophisticated routines to enhance your abilities as a Turbo C developer This guide presents over 120 routines and the library has been designed and written by developers and tested in commercial professional applications

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