



HotScripts
<http://www.hotscripts.com> COM

A Beginners C++

Hits: 2,828


Description: A Beginners C++ is primarily intended for introductory Computer Science courses that use C++ as an implementation language. However, the book should be equally suited to an individual who wants to learn how to program their own personal computer. This book assumes that you are a computer literate. You are required to have experience with word processing packages, and possibly other packages like spreadsheets and data bases. Although most schools do provide a limited introduction to programming (usually in Pascal or possibly a dialect of Basic), this book does not rely on such past experience. It is expected that you will use one of the modern Integrated Development Environments (IDE) on a personal computer. Examples of such environments include the Borland environment for Intel PCs and the Symantec environment for Macintosh/PowerPC machines.

Resource Specifications

Platform(s):	windows
Date Added:	Jul 16th, 2005
Last Updated:	Jun 14th, 2007
Author:	Neil Gray

Average Visitor Rating:  **3.19** (out of 5)

Number of Ratings: 16 Votes

Average Member Rating:  **0.00** (out of 5)

Number of Reviews: 0 Reviews

Other Links by This Member

[C and C++ Programming resources](#)

[Pointers in C language](#)

[Bank Management System](#)

[Arrays in C language](#)

[Buy computer programming books](#)

[Salary Profit/Loss Calculator](#)

[Loops & Decisions in C language](#)

[File Handling in C Language](#)

[Functions in C Language](#)

[Object
Oriented
Programming
Techniques](#)

[Direct X and
Game
Programming](#)

[Free
Magazines
Subscriptions](#)

[C++
Programming](#)

[Drawing Pad
in Java](#)

[Download
Upload
Statistics
Manager](#)

[Graphics.h - C
Language
Reference](#)

[Introduction to Classes in C++](#)

[C/C++ Programming Books](#)

[All about Microsoft .NET](#)

[Evaluating Java for Game Development](#)

[Console Based Java Calculator](#)

[Demonstration of Linked List in java](#)

[C and C++ Programming blog](#)

[C#
Programming
Tutorials](#)

[Graphical
Scientific
Calculator](#)

[A Beginners
C++](#)

[Multithreading
in C++](#)

[Java-
Demonstration
of the try-catch-
finally](#)

[Basic features
of C Language](#)

