

Βιβλιογραφία



Βιβλιογραφικές πηγές

Robert Lafore, "Object-Oriented Programming in C++", Sams, 2001.

Herbert Schildt, "C: The Complete Reference", McGraw-Hill Osborne Media, 2000.

Bjarne Stroustrup, "The C++ Programming Language", Addison-Wesley Professional, 2000.

Werner Feibel, "Using ANSI C in Unix", McGraw-Hill Osborne Media, 1990.

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Robert Hutchinson, *Steven B. Just*, "Programming Using the C Language", McGraw-Hill Companies, 1988.

Niklaus Wirth, "Algorithms and Data Structures", Prentice Hall, 1985.

Αναφορές στο διαδίκτυο

The Development of the C Language

<http://www4.informatik.uni-erlangen.de/Services/Doc/C/C/history.pdf>

Programming in C

<http://www.cs.cf.ac.uk/Dave/C/CE.html>

An Introduction to C++

<http://www.acm.org/crossroads/xrds1-1/ovp.html>

C Programming Language

http://en.wikipedia.org/wiki/C_programming_language

C Language Tutorial

http://einstein.drexel.edu/courses/Comp_Phys/General/C_basics/c_tutorial.html

Learning to Program in C++

<http://www.cprogramming.com/tutorial.html>

Sorting Data

<http://www-ee.eng.hawaii.edu/Courses/EE150/Book/chap10/subsection2.1.2.html>

Quick Sort

<http://linux.wku.edu/~lamonml/algor/sort/quick.html>

Memory Allocation

http://www.informatik.uni-hamburg.de/RZ/software/gnu/libraries/libc_3.html

Data Structures and Algorithms

http://ciips.ee.uwa.edu.au/~morris/Year2/PLDS210/ds_ToC.html

Dictionary of Algorithms and Data Structures

<http://www.nist.gov/dads>

Linked List Basics

<http://cslibrary.stanford.edu/103>

Binary Trees

<http://cslibrary.stanford.edu/110/BinaryTrees.html#s1>

Binary Trees

<http://webster.cs.uga.edu/~boanerg/hci2/partc/bintree>

Binary Tree Traversal

<http://www.fredosaurus.com/notes-cpp/ds-trees/binarytreetraversal.html>

Binary Tree Sort

<http://www.seasite.niu.edu/cs464/tree2.htm>

C Functions

<http://cermics.enpc.fr/~ts/C/FUNCTIONS/function.ref.html>

Dev-C++

<http://www.bloodshed.net/dev/doc/index.html>