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The Standard : Standard C++

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Description of the most important classes, functions and objects of the Standard Language Library, with descriptive fully--functional short programs as examples: C library: The popular C library, is also part of the of C++ language library. IOStream library. The standard C++ library for Input/Output operations. String library. Library defining …

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The Standard - C

This is a reference manual for the C programming language as implemented by the GNU Compiler Collection (GCC). Specifically, this manual aims to document: The 1989 ANSI C standard, commonly known as "C89". The 1999 ISO C standard, commonly known as "C99", to the extent that C99 is implemented by GCC.

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C language - cppreference.com

This specification describes the form and establishes certain properties of a program written in the C programming language. It formalizes the representation of C programs, the syntax of the C language, the correspondence between defining and applied occurrences of identifiers in a program, the structure of C data types, and the type of each expression in a program.

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C was invented to write an operating system called UNIX. C is a successor of B language which was introduced around the early 1970s. The language was formalized in 1988 by the American National Standard Institute (ANSI). The UNIX OS was totally written in C. Today C is the most widely used and popular System Programming Language.

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