

X

X3J11 *See* J11.

X3J11.1 A working group within X3J11 that defined a number of numerical extensions to C89. *See also* NCEG; J11.

X3J16 *See* J16.

X/Open A hardware and software consortium involved in operating system, language, and applications development tool standardization. This group became known as the Open Group.

xor^{C95} A macro, defined in iso646.h, that expands to the token `^`. It allows programmers using source character sets (such as ISO 646) that are missing certain characters necessary for writing C programs, to enter those characters using identifiers instead. Note that in C++, this name is a keyword.

xor_eq^{C95} A macro, defined in iso646.h, that expands to the token `^=`. It allows programmers using source character sets (such as ISO 646) that are missing certain characters necessary for writing C programs, to enter those characters using identifiers instead. Note that in C++, this name is a keyword.

