Accredited Standards Committee* X3, INFORMATION PROCESSING SYSTEMS Doc No: X3J16/94–0098 WG21/N0485 Date: 26 May 1994 Project: Programming Language C++ Reply to: Andrew Koenig AT&T Bell Laboratories PO Box 636 600 Mountain Avenue Room 6D–416B Murray Hill, NJ 07974 USA ark@research.att.com

Working Paper for Draft Proposed International Standard for Information Systems— Programming Language C++

Abstract

This document specifies the form and establishes the interpretation of programs expressed in the programming language C^{++} . Its purpose is to promote portability, reliability, maintainability, and efficient execution of C^{++} language programs on a variety of computing systems.

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