TURBO C++

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The Benjamin/Cummings Publishing Company, Inc.

Redwood City, California ■ Fort Collins, Colorado
Menlo Park, California ■ Reading, Massachusetts ■ New York
Don Mills, Ontario ■ Wokingham, U.K. ■ Amsterdam ■ Bonn
Sydney ■ Singapore ■ Tokyo ■ Madrid ■ San Juan

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Object-Oriented Programming in Turbo C++

C++ was created by Bjarne Stroustrup in the early 1980s. Stroustrup had two main goals: (1) C++ was to be compatible with ordinary C, and (2) it was to extend C using the class construct of Simula 67. The class construct is an extension of the C `struct`. The language, in an early form, is described in B. Stroustrup, *The C++ Programming Language* [1]. Important additions to the current language are described in B. Stroustrup, *The Evolution of C++: 1985 to 1987* [2].