Industrial Strength C++

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This free ebook defines a C++ coding standard that should be valid and usable for almost all programmers. ISO 9000 as well as the Capability Maturity Model (CMM) states that coding standards are mandatory for any company with quality ambitions. Developing such a coding standard is, however, a non-trivial task, particularly for a complex multi- paradigm language like C++. In this ebook we give you a good start for a programming standard for a particular company or project. Such a standard is often written by the most experienced programmers in a company. If a quality manager responsible for the development of such a standard instead select this book as the base for the coding standard, experienced programmers can be relieved from this arduous task and instead continue to do what they prefer to do, designing the company products. This ebook should also be of great interest for quality aware C++ programmers trying to find ways of improving their code.

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