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This is the companion code for the book "Real-Time C++". See : C.M. Kormanyos, Real-Time C++: Efficient Object-Oriented and Template Microcontroller Programming, Third Edition (Springer, Heidelberg, 2018).ISBN 9783662567173. Details on the Reference Application. The reference application boots via a small startup code and subsequently initializes a skinny microcontroller abstraction layer (MCAL).

GitHub - ckormanyos/real-time-cpp: Real-Time C++ Companion ...

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With this book, Christopher Kormanyos delivers a highly practical guide to programming real-time embedded microcontroller systems in C++. It is divided into three parts plus several appendices. Part I provides a foundation for real-time C++ by covering language technologies, including object-oriented methods, template programming and optimization. Next, part II presents detailed descriptions of a variety of C++ components that are widely used in microcontroller programming.

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