

Practical Uml Statecharts In C C Event Driven Programming For Embedded Systems

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Using UML to design and document an embedded system is relatively new to many embedded systems programmers. Miro also provides a free download stencil set for MS Visio for easily implementing statecharts, which should help those interested in pursuing the many benefits of the technology included in this book.

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In 2002, I wrote Practical Statecharts in C/C++: Quantum Programming for Embedded Systems (PSICC), which was the first book to provide what had been missing thus far: a compact, efficient, and highly maintainable implementation of UML state machines in C and C++ with full support for hierarchical nesting of states. PSICC was