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The "Quantum Programming" is a metaphor for developing software based on asynchronous, event-driven active objects, each embedding a hierarchical state machine (UML statechart).

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He is the author of Practical Statecharts in C/C++ (CMP Books, 2002), has written numerous

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articles for magazines, including a column for C/C++ Users Journal, is a regular speaker at the Embedded Systems Conferences, and serves on the editorial review board of the Embedded Systems Design magazine. For a number of years, he worked in various Silicon Valley companies as an embedded software ...

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ISBN: 1578201101 9781578201105: OCLC Number: 50959338: Description: xvi, 387 pages : illustrations ; 24 cm + 1 CD-ROM (4 3/4 in.) Contents: Section I: Statecharts --Chapter 1 Whirlwind Tour of Quantum Programming --The Ultimate Hook --Anatomy of a GUI Application --A Better Way of Programming --A Calculator That Works --Object-Oriented Analogy --Quantum Analogy --Summary --Chapter 2 Crash ...

Practical statecharts in C/C++ : quantum programming for ...

Practical Statecharts in C/C++: Quantum Programming for Embedded Systems. The first practical book about UML statecharts and event-driven programming for embedded systems by Quantum Leaps' Miro Samek. This book introduced the concepts of event-driven active objects (actors) and hierarchical state machines for real-time and embedded systems.

PSiCC book -- Quantum Leaps

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compact, efficient, and highly maintainable implementation of UML state machines in C and C++ with full support for hierarchical nesting of states.

Newnes is an imprint of Elsevier - Quantum Leaps

The embedded software industry is in the midst of a major revolution. Tremendous amount of new development lays ahead. This new software needs an actual architecture that is inherently safer, more extensible, and easier to understand than the usual shared-state concurrency and blocking based on a traditional Real-Time Operating System (RTOS). This book provides and explains such a modern ...

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