

Modern Multithreading : Implementing, Testing, And Debugging Multithreaded Java And C++/Pthreads/Win32 Programs By Richard H. Carver

By Richard H. Carver

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A class library for implementing, testing, and -

Carver Richard H. (1); the Modern Multithreading synchronization classes that provide significant support for testing and debugging multithreaded programs.

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3. Semaphores and Locks 3.1 Counting Semaphores -

Enter-and-Test: Often a thread will Implementation 2 blocks waiting threads in a This is a strong semaphore. // Implementation 1 uses semi-busy-waiting. P():

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