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## The Art Of Multiprocessor Programming

The concepts are correct and the theory is good but I cannot accept someone to say is teaching "The art of multiprocessor programming" in Java. Java has very few problems in concurrency due to simplification. A much better book is " C++ Concurrency in Action", because C++ exposes low level problems in concurrency.

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The Art of Multiprocessor Programming is an outstanding text that will soon become a classic. I give a chapter by chapter review of it below. Practitioners that are already well versed in parallel programming can jump directly to Chapter 7, however, I would suggest at least skimming Chapters 2, 3 and 4.

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## **The Art of Multiprocessor Programming 1, Herlihy, Maurice ...**

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The Art of Multiprocessor Programming by Maurice Herlihy and

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Nir Shavit . Additional readings/references will be provided when necessary. Prerequisites (Courses) Core Programming . Prerequisites (Other) Familiarity with C, Java, and/or Python. Satisfies: Core Systems

## **Parallel Programming - [mpcs-courses.cs.uchicago.edu](https://mpcs-courses.cs.uchicago.edu)**

The art of multiprocessor programming, currently mastered by few, is more complex than programming uniprocessor machines, and requires an understanding of new computational principles, algorithms, and programming tools. Concurrent computation on uniprocessor and multiprocessor architectures have many aspects in common.

## **CS1760: Multiprocessor Synchronization - Brown University**

CuckooMap, CuckooSet: [2008] Maurice Herlihy, Nir Shavit "The Art of Multiprocessor Programming" SkipListMap, SkipListSet: [2008] Maurice Herlihy, Nir Shavit "The Art of Multiprocessor Programming" FeldmanHashMap, FeldmanHashSet: [2013] Steven Feldman, Pierre LaBorde, Damian Dechev "Concurrent Multi-level Arrays: Wait-free Extensible Hash Maps".

## **GitHub - [khizmax/libcnds](https://github.com/khizmax/libcnds): A C++ library of Concurrent Data**

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The Art of Multiprocessor Programming . 2008. Abstract. This book is the first comprehensive presentation of the principles and tools available for programming multiprocessor machines. It is of immediate use to programmers working with the new architectures. For example, the next generation of computer game consoles will all be multiprocessor ...

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## **Amazon.com: Customer reviews: The Art of Multiprocessor ...**

The Art of Multiprocessor Programming is a guide to multi-core programming on Linux platform which has the flexibility to control individual cores for efficient distribution of threads and process to be uniquely run on those cores. This book is of advanced level and does not give an insightful view to the beginner students of this field.

## **The Art of Multiprocessor Programming by Maurice**

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## **Herlihy**

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My multicore programming textbook "The Art of Multiprocessor Programming." (selected for Intel Corporation's Recommended Reading List ) If you wish to teach a class based on the book, teaching materials (a complete set of Slides, all code and Homework Assignments can be found in the book's companion web page and on the Multicore Programming ...

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