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The Art of Multiprocessor Programming Version of 10 February 2009 In many places, inserted text is highlighted in red. Preface p. xx “all of which are useful in structuring concurrent applications.”

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Chapter 1 p. 4 In Fig. 1.1,
line 4 should say for (int j
= (i * block) + 1; j <= (i +
1) * block; j++) { p. 11 p.
18

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the Authors. Maurice Herlihy
received an A.B. in
Mathematics from Harvard
University, and a Ph.D. in
Computer...

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Programming 12 Locks Not

Composable Lock source Lock

target Unlock source &

target Methods cannot

provide internal

synchronization Objects must

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expose locking protocols to
clients Clients must devise
and follow protocols

Abstraction broken! 13

Monitor Wait and Signal zzz

Empty buffer

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10.1145/1146381.1146382.

Source; DBLP; ... We
consider various state-of-

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the-art x86 architectures:
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Programming | Maurice Herlihy . . .

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

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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

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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

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As the computer industry
changes from single-
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