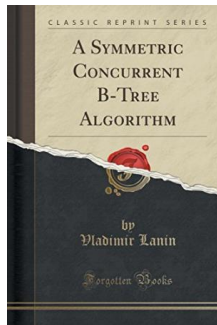


Find Doc

A SYMMETRIC CONCURRENT B-TREE ALGORITHM (CLASSIC REPRINT)
(PAPERBACK)

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from A Symmetric Concurrent B-Tree Algorithm We have presented a deadlock-free concurrent B-tree algorithm supporting search, insert, and delete which employs less locking than any other algorithm that treats deletions symmetrically with insertions. To verify the algorithm, we use a correctness criterion based on the semantics of the dictionary add. This criterion permits executions that would not be considered correct in the...

Read PDF A Symmetric Concurrent B-Tree Algorithm (Classic Reprint) (Paperback)

- Authored by Vladimir Lanin
- Released at 2017



Filesize: 9.23 MB

Reviews

This pdf will be worth buying. Better then never, though i am quite late in start reading this one. I am easily can get a enjoyment of reading through a published book.

-- **Paul Ankunding**

It in a of my personal favorite book. This is certainly for anyone who statte there had not been a worth studying. I found out this ebook from my i and dad advised this pdf to learn.

-- **Delphine Lebsack**

This ebook is very gripping and intriguing. I have got read through and i also am confident that i will gonna read through yet again again down the road. Its been written in an extremely straightforward way and it is merely right after i finished reading this book through which actually altered me, alter the way i really believe.

-- **Noble Hagenes**