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A.D. Kshemkalyani, M. Singhal, Distributed Computing: Principles, Algorithms, and Systems, ISBN: 9780521189842, paperback edition, Cambridge University Press, March ...

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the indexes. Distributed indexing is the most challenging of the indexing schemes, and many novel mechanisms have been proposed, most notably the distributed hash table (DHT). Various DHT schemes differ in the hash mapping, search algorithms, diameter for lookup, search diameter, fault-tolerance, and resilience to churn.

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This course introduces the basic principles of distributed computing, highlighting common themes and techniques. In particular, we study some of the fundamental issues underlying the design of distributed systems: Communication: Communication does not come for free; often communication cost dominates the cost of local processing or storage.

Principles of Distributed Computing - ETH Z

Chapter 5: Terminology and Basic Algorithms Ajay Kshemkalyani and Mukesh Singhal Distributed Computing: Principles, Algorithms, and Systems Cambridge University Press A. Kshemkalyani and M. Singhal (Distributed Computing) Terminology and Basic Algorithms CUP 2008 1 / 79

Chapter 5: Terminology and Basic Algorithms

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