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Designing distributed computing systems is a complex process requiring a solid understanding of the design problems and the theoretical and practical aspects of their solutions.

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world. Indeed, distributed computing appears in quite diverse application areas: The Internet, wireless communication, cloud or parallel computing, multi-core systems, mobile networks, but also an ant colony, a brain, or even the human society can be modeled as distributed systems.

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Distributed Computing: Principles, Algorithms, and Systems Synchronous Executions: Message-passing System round 3 P P P P 3 2 0 1 round 1 round 2 Figure 1.10: Synchronous execution in a message-passing system In any round/step/phase: (send jinternal) (receive jinternal) (1) Sync

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Execution(int k, n) //k rounds, n processes. (2) for r = 1 to k do

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Distributed computing: principles, algorithms, and systems Ajay D. Kshemkalyani, Mukesh Singhal

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Designing distributed computing systems is a complex process requiring a solid understanding of the design problems and the theoretical and practical aspects of their solutions. This comprehensive textbook covers the fundamental principles and models underlying the theory, algorithms and systems aspects of distributed computing. Broad and detailed coverage of the theory is balanced with ...

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