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Distributed Computing.

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"The author concentrates on algorithms for the point-to-point message passing model, and includes algorithms for the implementation of computer communication networks. Other key areas discussed are algorithms for the control of distributed applications and fault tolerance achievable by distributed algorithms.

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Distributed algorithms have been the subject of intense development over the last twenty years. The second edition of this successful textbook provides an up-to-date introduction both to the topic, and to the theory behind the algorithms.

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roduces basic elements of distributed computing in an intuitive manner and builds sophisticated distributed programming abstractions on top of more primitive ones. Whenever we devise algorithms to implement a given abstraction, we consider a simple distributed system model first, and then we revisit the algorithms in more challenging models.

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The second edition of this successful textbook provides an up-to-date introduction both to distributed algorithms and to the theory behind them. The clear presentation makes the book suitable for advanced undergraduate or graduate courses, while the coverage is sufficiently deep to make it useful for practicing engineers and researchers.

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This manuscript aims at offering an introductory description of distributed programming abstractions and of the algorithms that are used to implement them in different distributed environments. The reader is provided with an insight on important [Introduction to Distributed Computing Algorithms](#) Distributed algorithms have been the subject of intense development over the last twenty years. The second edition of this successful textbook provides an up-to-date introduction both to the topic, and to the theory behind the algorithms.