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The book starts as an exposition into distributed computing and branches into a comprehensive 'overview' of both theory and technical implementations. If you're looking for a book that is specific to one particular region of distributed technology this isn't it.

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paradigms) are discussed in chapters 10-13. Unlike the previous edition, however, we have decided not to discuss complete case studies in the paradigm chapters.

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welcome to distributed systems

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• First part of the book dedicates one chapter to each of seven key principles of all distributed systems: communication, processes, naming, synchronization, consistency and replication, fault tolerance, and security.

– Gives students an understanding of the key principles, paradigms, and models

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Actual distributed systems are usually organized around some paradigm, such as "everything is a file." The next four chapters each deal with a different

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Chapters 1 through 4 are a great introduction to Distributed Systems, in the case you have had less than optimal training on the subject in the past - I read these chapters at the beginning of

a recent Distributed Systems graduate course since this was the situation I was in. Chapters 5 through 7, which were the main concentration in the course, are also the heart of the text: Synchronization, Consistency and Replication, and Fault Tolerance.

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