

## *Principles Of Distributed Database Systems Exercise Solutions*

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The second part focuses on more advanced topics and includes discussion of parallel database systems, distributed object management, peer-to-peer data management, web data management, data stream systems, and cloud computing.

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Springer ISBN 978-1-4419-8833-1 2010. Although the early distributed database systems architectures followed the peer-to-peer paradigm, the modern incarnation of these systems have fundamentally different characteristics, so they deserve in-depth discussion in a chapter of their own. Web data management is covered in one chapter of its own.

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Principles of Distributed Database Systems presents distributed database systems within the framework of distributed data processing in general, rather than as a problem in isolation. Note A third edition of the book is in the works, therefore most pages dealing with the second edition have been removed.

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systems have become an important and interesting architectural alternative to classical distributed database systems. Although the early distributed database systems architectures followed the peer-to-peer paradigm, the modern incarnation of these systems have fundamentally different characteristics, so they

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pages. Contents. M. Tamer Özsu is a professor of computer science at the University of Waterloo, Canada. He has been conducting research in distributed data management for thirty years.

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