

# Distributed And Cloud Computing Kai Hwang Geoffrey Free

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### **Chapter 7 Cloud Architecture and Datacenter Design**

cloud computing is indeed practicing distributed parallel computing over datacenter resources All computations associated with a single cloud application are still distributed to many servers in multiple

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Cloud Computing and Distributed Systems Laboratory and the Cloudbus Project wwwcloudbusorg Annual Report - 2011 Department of Computing and Information Systems Melbourne School of Engineering The University of Melbourne, Australia

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### **Principles of Distributed Computing - ETH Z**

area of distributed systems and networks Distributed computing now encom-passes many of the activities occurring in today's computer and communications world Indeed, distributed computing appears in quite diverse application areas: The Internet, wireless communication, cloud or parallel computing, multi-core

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