CLOUD AND PERVASIVE COMPUTING:TECHNOLOGIES, APPLICATIONS AND SERVICES

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Abstract

Cloud and Pervasive Computing (CPC) has emerged rapidly
as an exciting new paradigm that offers a challenging
model of cyber-physical systems and poses fascinating
problems regarding distributed resource management,
ranging from resource virtualisation, information sharing to
cooperative computing. This special issue is intended to
foster state-of-the-art research in the area of CPC including
the topics of algorithm development, implementation and
execution on real-world cloud architecture and novel
applications associated with this new paradigm.

Keyword：CLOUD COMPUTING