

1. Record Nr.	UNINA9910299052003321
Titolo	Cloud Computing : 4th International Conference, CloudComp 2013, Wuhan, China, October 17-19, 2013, Revised Selected Papers // edited by Victor C.M. Leung, Min Chen
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-05506-2
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XIII, 298 p. 110 illus.)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 133
Disciplina	004.6782
Soggetti	Computer networks Electronic digital computers - Evaluation Software engineering Application software Computer Communication Networks System Performance and Evaluation Software Engineering Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Mobile Cloud Computing -- Interchanging Cloud Providers Instances through Ubiquitous Devices -- Mobile Cloud Computing in Service Platform for Vehicular Networking -- Energy Efficiency Clustering Strategy -- Exploring Critical Risks Associated with Enterprise Cloud Computing -- Cloud services platform of public resources trading integration based on Working Tree -- Study on the transformation method of AADL-based reliability model in the embedded system -- Distributed IPv6 Sensor Network Networking Method Based on Dynamic Regional Agents.
Sommario/riassunto	This book constitutes the thoroughly refereed post conference proceedings of the 4th International Conference on Cloud Computing, CloudComp 2013, held in Wuhan, China, in October 2013. The 28 revised full papers were carefully reviewed and selected from numerous

submissions and cover topics such as mobile cloud computing, services, applications, IoT on cloud, architectures and big data, cloud-assisted pervasive computing and services, management and virtualization for cloud, cloud security.
