1.

Record Nr.	UNINA9910145437803321
Titolo	2009 ICSE Workshop on Software Engineering Challenges of Cloud Computing
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 2009
ISBN	9781509074549
	1509074546
Collana	ACM Conferences
Soggetti	Cloud computing
	Software engineering
	Electrical & Computer Engineering
	Engineering & Applied Sciences
	Telecommunications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	"W22 Software Engineering Challenges of Cloud Computing: Cloud Computing as a new paradigm for deploying and managing services on large distributed infrastructures poses interesting challenges for both academic and industrial research. In this workshop we would like to challenge researchers and practitioners to think about various aspects of cloud computing. First, to avoid the pitfalls of heterogeneous programming paradigms, what are the software engineering challenges that will face developers who target the cloud as their production environment to offer services? Second, how is cloud computing going to face the challenges around soaring service management costs. Third, what are the new business models for services that could optimally leverage the cloud economy of scale."--http://www.cs.uoregon.edu/events/icse2009/workshops/