

1. Record Nr.	UNISA996466469503316
Titolo	Economics of Grids, Clouds, Systems, and Services [[electronic resource]] : 13th International Conference, GECON 2016, Athens, Greece, September 20-22, 2016, Revised Selected Papers // edited by José Ángel Bañares, Konstantinos Tserpes, Jörn Altmann
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-61920-9
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XVII, 320 p. 96 illus.)
Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 10382
Disciplina	004.36
Soggetti	Computer networks Application software Data protection Software engineering Electronic commerce Electronic digital computers—Evaluation Computer Communication Networks Computer and Information Systems Applications Data and Information Security Software Engineering e-Commerce and e-Business System Performance and Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Business Models -- Work in Progress on Quality of Services and Service Level Agreements -- Work in Progress on Cloud Economics -- Energy Consumption -- Resource Allocation -- Work in Progress on Resource Allocation -- Cloud Applications.
Sommario/riassunto	This book constitutes the refereed proceedings of the 13th International Conference on Economics of Grids, Clouds, Systems, and Services, GECON 2016, held in Athens. Greece, in September 2016. The

11 revised full papers and 11 short papers presented were carefully reviewed and selected from 38 submissions. This volume has been structured following the seven sessions that comprised the conference program (three of which are work-in-progress sessions): Session 1: Business Models Session 2: Work in Progress on Quality of Services and Service Level Agreements Session 3: Work in Progress on Cloud Economics Session 4: Energy Consumption Session 5: Resource Allocation Session 6: Work in Progress on Resource Allocation Session 7: Cloud Applications.
