1.	Record Nr.	UNISA996466174903316
	Titolo	Advances on Practical Applications of Agents and Multi-Agent Systems [[electronic resource]] : 11th International Conference, PAAMS 2013, Salamanca, Spain, May 22-24, 2013. Proceedings / / edited by Yves Demazeau, Toru Ishida, Juan Manuel Corchado Rodríguez, Javier Bajo Pérez
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
	ISBN	3-642-38073-5
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (XIV, 330 p. 132 illus.)
	Collana	Lecture Notes in Artificial Intelligence ; ; 7879
	Disciplina	006.3
	Soggetti	Artificial intelligence
		Computer simulation
		Education—Data processing
		Computers and civilization
		Application software
		Artificial Intelligence
		Simulation and Modeling
		Computers and Education
		Computers and Society
		Computer Applications
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di contenuto	Application and validation of agent-based models, methods, and technologies in a number of key application areas -- agents for real world problems -- crowd modeling and analysis -- decision making and discovery -- interaction with artificial agents -- mobility, ubiquity and clouds -- (multi-)agent design technology -- simulation and organization.
	Sommario/riassunto	This book constitutes the refereed proceedings of the 11th International Conference on Practical Applications of Agents and Multi-Agent Systems, PAAMS 2013, held in Salamanca, Spain, in May 2013. The 14 revised full papers and 9 short papers presented together with

16 demonstrations were carefully reviewed and selected from 70 submissions. The papers report on the application and validation of agent-based models, methods, and technologies in a number of key application areas, including: agents for real world problems; crowd modeling and analysis; decision making and discovery; interaction with artificial agents; mobility, ubiquity and clouds; (multi-)agent design technology; and simulation and organization.