

1. Record Nr.	UNISA996466046303316
Titolo	Agreement Technologies [[electronic resource]] : Second International Conference, AT 2013, Beijing, China, August 1-2, 2013. Proceedings / / edited by Carlos I. Chesnevar, Eva Onaindia de la Rivaherrera, Sascha Ossowski, George Vouros
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-39860-X
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (X, 241 p. 59 illus.)
Collana	Lecture Notes in Artificial Intelligence ; ; 8068
Disciplina	006.3
Soggetti	Artificial intelligence Computer organization Computer communication systems Computers Application software Artificial Intelligence Computer Systems Organization and Communication Networks Computer Communication Networks Information Systems and Communication Service Information Systems Applications (incl. Internet)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Semantic technologies -- normative multiagent systems -- virtual organisations and electronic institutions -- argumentation and negotiation -- trust and reputation -- applications of agreement technologies -- agreement technologies architectures -- environments and methodologies -- interdisciplinary foundations of agreement technologies.
Sommario/riassunto	This volume constitutes the refereed proceedings of the Second International Conference on Agreement Technologies, AT 2013, held in Beijing, China, in August 2013. The 15 revised full papers presented together with two invited talks were carefully reviewed and selected from numerous submissions and focus on topics such as semantic

technologies, normative multiagent systems, virtual organisations and electronic institutions, argumentation and negotiation, trust and reputation, applications of agreement technologies, agreement technologies architectures, environments and methodologies, as well as interdisciplinary foundations of agreement technologies.
