

1. Record Nr.	UNINA9910484110003321
Titolo	PRIMA 2014: Principles and Practice of Multi-Agent Systems : 17th International Conference, Gold Coast, QLD, Australia, December 1-5, 2014, Proceedings // edited by Hoa Khanh Dam, Jeremy Pitt, Yang Xu, Guido Governatori, Takayuki Ito
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-13191-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XIV, 464 p. 128 illus.)
Collana	Lecture Notes in Artificial Intelligence ; ; 8861
Disciplina	004.071
Soggetti	Artificial intelligence Software engineering User interfaces (Computer systems) Information storage and retrieval E-commerce Application software Artificial Intelligence Software Engineering User Interfaces and Human Computer Interaction Information Storage and Retrieval e-Commerce/e-business 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	Self Organization and Social Networks/Crowdsourcing -- Logic and Argumentation -- Simulation and Assurance -- Interaction and Applications -- Norms, Games and Social Choice -- Metrics, Optimisation, Negotiation and Learning.
Sommario/riassunto	This book constitutes the refereed proceedings of the 17th International Conference on Principles and Practice of Multi-Agent Systems, PRIMA 2014, held in Gold Coast, QLD, Australia, in December 2014. The conference was co-located with the 13th Pacific RIM

International Conference on Artificial Intelligence, PRICAI 2014. The 21 revised full papers presented together with 15 short papers were carefully reviewed and selected from 77 submissions. The papers are organized in topical sections on self organization and social networks/crowdsourcing; logic and argumentation; simulation and assurance; interaction and applications; norms, games and social choice; and metrics, optimisation, negotiation and learning.
