

1. Record Nr.	UNINA9910299663603321
Titolo	Intelligent Distributed Computing VIII [[electronic resource] /] / edited by David Camacho, Lars Braubach, Salvatore Venticinqu, Costin Badica
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-10422-5
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (XVIII, 476 p. 130 illus., 4 illus. in color.)
Collana	Studies in Computational Intelligence, , 1860-949X ; ; 570
Disciplina	004.36
Soggetti	Computational intelligence Artificial intelligence Application software Computational Intelligence Artificial Intelligence 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	Invited Papers -- Affective Computing -- Agents -- Bio-Inspired Computing -- Cloud and Grid Computing -- Clustering and Classification -- Linked, Open and Big Data -- Machine Learning -- P2P, Self-Organized and Ubiquitous Systems -- Parallel Computing -- Social Computing -- MASTS'2014 Papers -- WSRL'2014 Papers.
Sommario/riassunto	This book represents the combined peer-reviewed proceedings of the Eight International Symposium on Intelligent Distributed Computing - IDC'2014, of the Workshop on Cyber Security and Resilience of Large-Scale Systems - WSRL-2014 , and of the Sixth International Workshop on Multi-Agent Systems Technology and Semantics- MASTS-2014. All the events were held in Madrid, Spain, during September 3-5, 2014. The 47 contributions published in this book address several topics related to theory and applications of the intelligent distributed computing and multi-agent systems, including: agent-based data processing, ambient intelligence, collaborative systems, cryptography and security, distributed algorithms, grid and cloud computing, information extraction, knowledge management, big data and

ontologies, social networks, swarm intelligence or videogames amongst others.
