1.	Record Nr.	UNISA996465665603316
	Titolo	Multiagent System Technologies [[electronic resource]] : 10th German Conference, MATES 2012, Trier Germany, October 10-12, 2012, Proceedings / / edited by Ingo J. Timm, Christian Guttmann
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
	ISBN	3-642-33690-6
	Edizione	[1st ed. 2012.]
	Descrizione fisica	1 online resource (XII, 179 p. 68 illus.)
	Collana	Lecture Notes in Artificial Intelligence ; ; 7598
	Disciplina	006.3
	Soggetti	Artificial intelligence
		Computers and civilization
		Information storage and retrieval
		Application software
		Computer simulation
		Optical data processing
		Artificial Intelligence
		Computers and Society
		Information Storage and Retrieval
		Information Systems Applications (incl. Internet)
		Simulation and Modeling
		Computer Imaging, Vision, Pattern Recognition and Graphics
		Conference proceedings.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	International conference proceedings.
	Nota di bibliografia	Includes bibliographical references and author index.
	Nota di contenuto	Invited Talk: Human-Agent Teamwork in Cyber Defense -- Invited Talk: 25 Years of Distributed AI in Germany: From the Very Beginnings to Multiagent Applications in Industry in Germany Today -- Exploiting Dynamic Weaving for Self-managed Agents in the IoT -- Distributed Learning of Best Response Behaviors in Concurrent Iterated Many-Object Negotiations -- Gaining a Better Quality Depending on More Exploration in PSO -- Evolutionary Dynamics of Ant Colony Optimization -- Human-Agent Teamwork in Cyber Operations:

	Supporting Co-evolution of Tasks and Artifacts with Luna -- A Novel Strategy for Efficient Negotiation in Complex Environments -- Selfish Road Users – Case Studies on Rule Breaking Agents for Traffic Simulation -- Modelling Emotional Trajectories of Individuals in an Online Chat -- Using Time as a Strategic Element in Continuous Double Auctions -- Goal Delegation without Goals: BDI Agents in Harmony with OCMAS Principles -- A Multi-robot Coverage Approach Based on Stigmergic Communication -- Multi-Agent Systems Applied to the Field of Ornamental Plants -- An Argumentation-Based Approach to Cooperative Multi-source Epistemic Conflict Resolution -- The Importance of Being Accurate in Agent-Based Models – An Illustration with Agent Aging.
Sommario/riassunto	This book constitutes the proceedings of the 10th German Conference on Multiagent System Technologies held in Trier Germany, in October 2012. The 7 revised full papers presented together with 6 short parers and one invited paper were carefully reviewed and selected from 39 submissions. The paper cover various research topics in intelligent agents and multi-agent-systems. In particular, the conference investigated technologies for truly open distributed systems covering a wide spectrum of approaches from self-organization and autonomous systems to agreement computing.

2. Record Nr.   UNICASVIA0213307

    Autore   Homerus

    Titolo   Inni omerici / a cura di Silvia Poli ; introduzione di Franco Ferrari

    Pubbl/distr/stampa   Torino, : Unione tipografico editrice torinese, 2010

    ISBN   9788802083940

    Descrizione fisica   482 p., [5] c. di tav. : ill. ; 24 cm

    Collana   Classici greci

    Disciplina   881.01

    Lingua di pubblicazione   Italiano
                              Greco antico

    Formato   Materiale a stampa

    Livello bibliografico   Monografia

    Note generali   Testo originale a fronte.