1.	Record Nr.	UNISA996208031503316
	Titolo	International journal of organizational analysis
	Pubbl/distr/stampa	[Bowling Green, KY] : , : [Center for Advanced Studies in Management], , [1993-2003] 2003 ; ; [Grenwich, Conn.] : , : Information Age Publishing, Inc. -©2003
	ISSN	1055-3185
	Classificazione	330650630660
	Disciplina	658/.005
	Soggetti	Management Organization Periodicals.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico

2.

Record Nr.	UNINA9910143617603321
Titolo	Engineering Societies in the Agents World II : Second International Workshop, ESAW 2001, Prague, Czech Republic, July 7, 2001, Revised Papers / / edited by Andrea Omicini, Paolo Petta, Robert Tolksdorf
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001
ISBN	3-540-45584-1
Edizione	[1st ed. 2001.]
Descrizione fisica	1 online resource (XII, 200 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 2203
Disciplina	006.3
Soggetti	Artificial intelligence
	Computer networks
	Robotics
	Automation
	Software engineering
	Computer programming
	Artificial Intelligence
	Computer Communication Networks
	Robotics and Automation
	Software Engineering
	Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"AgentLink"--Cover.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Categories of Artificial Societies -- A Methodological Perspective on Engineering of Agent Societies -- A distributed approach to design open multi-agent systems -- Engineering infrastructures for mobile organizations -- Preferring and updating in abductive multi-agent systems -- Reasoning about failure -- Agent-Oriented Language Engineering for Robust NLP -- Extending a logic based one-to-one negotiation framework to one-to-many negotiation -- The tragedy of the Commons — Arms Race within Peer-to-Peer Tools -- Agentspace as a Middleware for Service Integration -- Toward a Multi-agent Modelling Approach for Urban Public Transportation systems -- ITTALKS: An application of agents in the Semantic Web.

| Sommario/riassunto | The idea to initiate a series of workshops to be entitled "Engineering Societies in the Agent's World" (ESAW) originated in late 1999, among members of the working group on Communication, Coordination, and Collaboration of the Intelligent Informa tion Agents special interest group of AgentLink, the European Network of Excellence for Agent Based Computing. By that time, the convergenceof scienti'c and technolog ical progress in numerous areas, including software engineering, distributed problem solving, knowledge based systems, and dynamic pervasive networking had gained sig ni'cant momentum. As a result, the reality of multiagent systems was now a given. In the eyes of the proposers and supporters of ESAW, these developments led to a new and manifest need, that was being left all but uncovered by the existing range of conferences and meetings. A platform that would overcome the disparate roots of the multiagent systems ?eld by placing a clear focus on an integrative level of anal ysis, namely: arti'cial societies populating a world encompassing the natural and the arti'cial, comprising autonomousentities and their environment. |