

1. Record Nr.	UNINA9910484841103321
Titolo	Computational logic in multi-agent systems : 10th International Workshop, CLIMA X, Hamburg, Germany, September 9-10, 2009 : revised selected and invited papers // Jurgen Dix, Michael Fisher, Peter Novak (eds.)
Pubbl/distr/stampa	Berlin, : Springer, 2010
ISBN	1-280-39027-1 9786613568199 3-642-16867-1
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (IX, 197 p. 40 illus.)
Collana	LNCS sublibrary. SL 7, Artificial intelligence Lectures notes in artificial intelligence, , 0302-9743 ; ; 6214 Lectures notes in computer science
Altri autori (Persone)	DixJurgen FisherMichael NovakPeter
Disciplina	006.3
Soggetti	Computer logic Multiagent systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Planning for Multiagent Using ASP-Prolog -- Expressing Properties of Resource-Bounded Systems: The Logics RTL * and RTL -- Reasoning about Multi-agent Domains Using Action Language : A Preliminary Study -- Model Checking Normative Agent Organisations -- Operational Semantics for BDI Modules in Multi-agent Programming -- InstQL: A Query Language for Virtual Institutions Using Answer Set Programming -- Interacting Answer Sets -- Argumentation-Based Preference Modelling with Incomplete Information -- A Characterization of Mixed-Strategy Nash Equilibria in PCTL Augmented with a Cost Quantifier -- On the Implementation of Speculative Constraint Processing.