

1. Record Nr.	UNINA9910483487103321
Titolo	Declarative agent languages and technologies V : 5th international workshop, DALT 2007, Honolulu, Hawaii, USA, May 14, 2007 : revised, selected, and invited papers // Matteo Baldoni (editors)
Pubbl/distr/stampa	Berlin, Germany ; ; New York, New York : , : Springer, , [2008] ©2008
ISBN	3-540-77564-1
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (X, 248 p.)
Collana	Lecture notes in computer science ; ; 4897
Disciplina	006.3
Soggetti	Intelligent agents (Computer software) Programming languages (Electronic computers) Declarative programming
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	Invited Talk -- Agent-Oriented Modelling: Declarative or Procedural? -- Invited Papers -- Joint Conversation Specification and Compliance -- Interoperation in Protocol Enactment -- Contributed Papers: Modeling -- Integrating Agent Models and Dynamical Systems -- Contributed Papers: Goals -- Composing High-Level Plans for Declarative Agent Programming -- Satisfying Maintenance Goals -- Towards Alternative Approaches to Reasoning About Goals -- Contributed Papers: Foundational Concepts -- Reflections on Agent Beliefs -- Modeling Agents' Choices in Temporal Linear Logic -- Conflict Resolution in Norm-Regulated Environments Via Unification and Constraints -- On the Complexity Monotonicity Thesis for Environment, Behaviour and Cognition -- Contributed Papers: Communication -- Structured Argumentation in a Mediator for Online Dispute Resolution -- Extending Propositional Logic with Concrete Domains for Multi-issue Bilateral Negotiation -- Component-Based Standardisation of Agent Communication.

2. Record Nr.	UNINA9910688312303321
Titolo	Extracellular Matrix : developments and therapeutics // Rama Sashank Madhurapantula, Joseph Orgel, Zvi Loewy, editor
Pubbl/distr/stampa	London : , : IntechOpen, , 2021
Descrizione fisica	1 online resource (xiii, 155 pages)
Disciplina	611.0182
Soggetti	Extracellular matrix
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia