

1. Record Nr.	UNISA996465980603316
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.	UNISA996465450003316
Autore	Kornai Andras <1957->
Titolo	Semantics // András Kornai
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-319-65645-7
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (xviii, 298 pages) : 33 illustrations, 8 illustrations in color
Disciplina	025.04
Soggetti	Semantics Semantic Web
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Linear Spaces, Boolean Algebras, and First Order Logic -- Prolepsis -- Graphs and Machines -- Phenogrammar -- Lexemes -- Models -- Embodiment -- The Meaning of Life.
Sommario/riassunto	The focus of this textbook is the meaning of linguistic expressions, typically full sentences and longer texts. The author describes the conceptual and formal tools required for building semantic systems capable of understanding text, both for specific tasks such as information extraction and question answering and for broad undertakings such as the Semantic Web. The goal here is to present the fundamental ideas that working systems rest on, and this book is aimed primarily at Computer Science or Engineering students interested in developing semantic systems. The ideal reader is a hacker, a person who delights in having an intimate understanding of the internal workings of a system.