

1. Record Nr.	UNISA990001710840203316
Autore	KOSELLECK, Reinhart
Titolo	Critica illuminista e crisi della società borghese / Reinhart Koselleck
Pubbl/distr/stampa	Bologna, : Il Mulino, 1972
Descrizione fisica	XXII, 281 p. ; 21 cm
Collana	Collezione di testi e di studi , Storiografia
Disciplina	320.509032
Soggetti	Politica - Teorie - Sec. 17.-18
Collocazione	X.2.B. 1549(IV C Coll. 23/2) X.2.B. 1549a(IV C Coll. 23/2 bis) 900 940.25 KOS
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Traduzione di Giuseppina Panzieri

2. Record Nr.	UNISALENTO991003906209707536
Autore	Panzini, Alfredo
Titolo	La bella storia di Orlando innamorato e poi furioso / Alfredo Panzini
Pubbl/distr/stampa	Milano : A. Mondadori, 1943
Descrizione fisica	141 p. ; 19 cm
Disciplina	851.2
Soggetti	Boiardo, Matteo Maria. Orlando innamorato Boiardo, Matteo Maria. Orlando innamorato
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910143623303321
Titolo	Design and Applications of Intelligent Agents : Third Pacific Rim International Workshop on Multi-Agents, PRIMA 2000 Melbourne, Australia, August 28-29, 2000 Proceedings // edited by Chengqui Zhang, Von-Wun Soo
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2000
ISBN	3-540-44594-3
Edizione	[1st ed. 2000.]
Descrizione fisica	1 online resource (X, 186 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 1881
Disciplina	006.3
Soggetti	Artificial intelligence Computer networks Computer science Application software Artificial Intelligence Computer Communication Networks Popular Computer Science Information Systems Applications (incl. Internet)
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Coordination, Negotiation, and Learning -- Coordinating Distributed Decision Making Using Reusable Interaction Specifications -- Dynamic Properties of Multiagents Based on a Mechanism of Loose Coalition -- Agent Negotiation under Uncertainty and Risk -- Argumentation as a Social Computing Paradigm -- Rationality Assumptions and Optimality of Co-learning -- Architecture, Specification, and Allocation -- Experiences in the Development of an Agent Architecture -- Building a Network Community Support System on the Multi-agent Platform Shine -- A Secure Route Structure for Information Gathering Agent -- An Approach to Specifying Coordinated Agent Behaviour -- Specifying Agent Behaviour with Use Cases -- Market-Based Network Resource Allocation with Non-tâtonnement Process -- Applications -- Autonomous Cooperative Factory Control -- Delegation of Responsibility in an Agent-Based Process Management System.
Sommario/riassunto	<p>PRIMA 2000 was the third in the series of Pacific Rim International Workshops on Multi-Agents. It was held on August 28-29, 2000, in Melbourne, Australia in conjunction with the Pacific Rim International Conference on Artificial Intelligence 2000. PRIMA is the main forum for the agent or multi-agent researchers in Pacific Rim countries to exchange and discuss their research results. This volume contains selected papers from PRIMA 2000. It covers theory, design, and applications of intelligent agents. The specific aspects include coordination, negotiation, learning, architecture, specification, allocation, and application of intelligent agents. All papers are of high quality because each of them was reviewed and recommended by at least two international renowned program committee members. Many people contributed to this volume. We would like to thank all the authors who submitted papers to the workshop. Many thanks also to the members of the program committee who diligently reviewed all the papers. Finally, we thank the editorial staff of Springer-Verlag for publishing this volume in the Lecture Notes in Artificial Intelligence series.</p>