1.

Record Nr.	UNISA990003693210203316
Autore	KERDIVEL, Gwenole
Titolo	Occupation de l`espace et gestion des ressources à l`interface entre massifs primaires et bassins secondaires et tertiaires au Néolithique : l'exemple du Massif armoricain et de ses marges / Gwenole Kerdivel
Pubbl/distr/stampa	Oxford : Archeopress, 2012
ISBN	978-1-4073-0975-0
Descrizione fisica	362 p. : ill. ; 30 cm
Collana	BAR International series ; 2383
Disciplina	930.14
Soggetti	Civiltà neolitica
Collocazione	XI.5. Coll. 12/ 1029
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910143604103321
Autore	Lind Jürgen
Titolo	Iterative Software Engineering for Multiagent Systems : The MASSIVE Method / / by Jürgen Lind
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001
ISBN	3-540-45162-5
Edizione	[1st ed. 2001.]
Descrizione fisica	1 online resource (XVIII, 290 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 1994
Disciplina	005.1
Soggetti	Software engineering
	Artificial intelligence
	Computer networks
	Computer programming
	Software Engineering/Programming and Operating Systems
	Artificial Intelligence
	Software Engineering
	Computer Communication Networks
	Programming Techniques
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	Agents, Multiagent Systems and Software Engineering -- Basic Concepts in Software Engineering -- The Conceptual Framework of Massive -- Massive Views -- Further Case Studies -- Conclusion -- Toolkits for Agent-Based Applications -- Basic Problem Solving Capabilities of TCS Agents -- Protoz Specification of the Contract-Net Protocol.
Sommario/riassunto	The agent metaphor and the agent-based approach to systems design constitute a promising new paradigm for building complex distributed systems. However, until now, the majority of the agent-based applications available have been built by researchers who specialize in agent-based computing and distributed artificial intelligence. If agent-based computing is to become anything more than a niche technology practiced by the few, then the base of people who can successfully apply the approach needs to be broadened dramatically. A major step

in this broadening endeavor is the development of methodologies for agent-oriented software engineering accessible to and attractive for professional software engineers in their daily work. Against this background, this book presents one of the first coherent attempts to develop such a methodology for a broad class of agent-based systems. The author provides a clear introduction to the key issues in the field of agent-oriented software engineering.