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Titolo	Superinfrastrutture : insediamenti produttivi ad alta densità = =Gewerbegebietemit hoherBebauungsdichte / [a cura di Metrogramma, Giovanni Sarti]
Pubbl/distr/stampa	Faenza : Faenza editrice, 2003
ISBN	88-8138-075-7
Descrizione fisica	167 p. : ill. ; 30 cm
Collana	UB ; 3
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Collocazione	URB.LE B 2195 13 P 46 72
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Comune di Bolzano, Assessorato all'urbanistica; Unione provinciale degli artigiani e delle piccole imprese = Stadtgemeinde Bozen, Assessorat für Urbanistk; Südtiroler Vereinigung der Handwerker und Kleinunternehmen

2. Record Nr.	UNISA996465386503316
Titolo	Multiagent System Technologies [[electronic resource]] : 8th German Conference, MATES 2011, Leipzig, Germany, October 6-7, 2011 Proceedings / / edited by Franziska Klügl, Sascha Ossowski
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2011
ISBN	3-642-24603-6
Edizione	[1st ed. 2011.]
Descrizione fisica	1 online resource (X, 197 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 6973
Disciplina	006.3
Soggetti	Artificial intelligence Software engineering Computer communication systems Application software Computer programming Computer logic Artificial Intelligence Software Engineering Computer Communication Networks Information Systems Applications (incl. Internet) Programming Techniques Logics and Meanings of Programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book constitutes the proceedings of the 9th German Conference on Multiagent System Technologies held in Berlin, Germany, in October 2011. The 12 revised full papers presented together with 6 short papers were carefully reviewed and selected from 50 submissions. Providing an interdisciplinary forum for researchers, users, and developers to present and discuss latest advances in research work as well as prototyped or fielded systems of intelligent agents and multi-agent systems, the papers cover the whole range of this sector and promote

its theory and applications.
