

1. Record Nr.	UNISOBSOB020222
Titolo	Grosseto, Roselle e il Prile : Note per la storia di una città e del territorio circostante / cur. Carlo Citter
Pubbl/distr/stampa	Mantova, : S.A.P. - Soc. Archeologica Padana, 1996
ISBN	8887115079
Descrizione fisica	130 p. : ill. ; 29 cm
Collana	Documenti di archeologia ; 8
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA996213650803316
Titolo	Artificial Evolution [[electronic resource]] : 11th International Conference, Evolution Artificielle, EA 2013, Bordeaux, France, October 21-23, 2013. Revised Selected Papers // edited by Pierrick Legrand, Marc-Michel Corsini, Jin-Kao Hao, Nicolas Monmarché, Evelyne Lutton, Marc Schoenauer
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-11683-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XVII, 271 p. 74 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 8752
Disciplina	006.3
Soggetti	Artificial intelligence Computer science Algorithms Information storage and retrieval systems Numerical analysis Pattern recognition systems Artificial Intelligence Theory of Computation Information Storage and Retrieval Numerical Analysis Automated Pattern Recognition

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Theory -- Ant colony optimization -- Applications -- Combinatorial and discrete optimization -- Memetic algorithms -- Genetic programming -- Interactive evolution -- Parallel evolutionary algorithms.- Swarm intelligence.
Sommario/riassunto	This book constitutes the refereed proceedings of the 11th International Conference on Artificial Evolution, EA 2013, held in Bordeaux, France, in October 2013. The 20 revised papers were carefully reviewed and selected from 39 submissions. The papers are focused to theory, ant colony optimization, applications, combinatorial and discrete optimization, memetic algorithms, genetic programming, interactive evolution, parallel evolutionary algorithms, and swarm intelligence.