

1.	Record Nr.	UNISOBE600200071770
	Autore	Aristoteles
	Titolo	Il principio del movimento : (libro 8. della Fisica) / Aristotele ; a cura di Danilo Baccini
	Pubbl/distr/stampa	Bari, : Laterza, 1925
	Descrizione fisica	77 p. ; 21 cm
	Collana	Piccola biblioteca filosofica
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996465341003316
	Titolo	Advances in Swarm Intelligence, Part II [[electronic resource]] : Second International Conference, ICSI 2011, Chongqing, China, June 12-15, 2011, Proceedings, Part II / / edited by Ying Tan, Yuhui Shi, Yi Chai, Guoyin Wang
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2011
	ISBN	3-642-21524-6
	Edizione	[1st ed. 2011.]
	Descrizione fisica	1 online resource (XXVI, 587 p. 241 illus., 137 illus. in color.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 6729
	Disciplina	005.1
	Soggetti	Algorithms Application software Artificial intelligence Computer science Computer networks Information storage and retrieval systems Computer and Information Systems Applications Artificial Intelligence Theory of Computation Computer Communication Networks Information Storage and Retrieval

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.
Sommario/riassunto	The two-volume set (LNCS 6728 and 6729) constitutes the refereed proceedings of the International Conference on Swarm Intelligence, ICSI 2011, held in Chongqing, China, in June 2011. The 143 revised full papers presented were carefully reviewed and selected from 298 submissions. The papers are organized in topical sections on theoretical analysis of swarm intelligence algorithms, particle swarm optimization, applications of pso algorithms, ant colony optimization algorithms, bee colony algorithms, novel swarm-based optimization algorithms, artificial immune system, differential evolution, neural networks, genetic algorithms, evolutionary computation, fuzzy methods, and hybrid algorithms - for part I. Topics addressed in part II are such as multi-objective optimization algorithms, multi-robot, swarm-robot, and multi-agent systems, data mining methods, machine learning methods, feature selection algorithms, pattern recognition methods, intelligent control, other optimization algorithms and applications, data fusion and swarm intelligence, as well as fish school search - foundations and applications.