

1.	Record Nr.	UNINA990009243830403321
	Titolo	Euro-Par 2006: Parallel Processing [Risorsa elettronica] : Workshops: CoreGRID 2006, UNICORE Summit 2006, Petascale Computational Biology and Bioinformatics, Dresden, Germany, August 29-September 1, 2006, Revised Selected Papers / edited by W
	Pubbl/distr/stampa	Berlin ; Heidelberg : Springer, 2007
	ISBN	9783540723370
	Collana	Lecture Notes in Computer Science , 0302-9743 ; 4375
	Lingua di pubblicazione	Inglese
	Formato	Risorsa elettronica
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA990001225210203316
	Autore	PROTETTI, Ettore
	Titolo	La normativa antinfortunistica : testo coordinato con dottrina e giurisprudenza del D.P.R. n.547/1955 : in appendice : D.P.R. n. 302/1956 / Ettore Protetti
	Pubbl/distr/stampa	Napoli : Jovene, 1988
	Descrizione fisica	XXVII, 199 p. ; 24 cm.
	Disciplina	344.450465
	Soggetti	Infortuni sul lavoro - Prevenzione - Legislazione
	Collocazione	XXV.2.B 188 (IG III 1041) XXV.2.B 188a (IG III 1041)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910299848103321
Autore	Wang Xiaolei
Titolo	An Introduction to Harmony Search Optimization Method / / by Xiaolei Wang, Xiao-Zhi Gao, Kai Zenger
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-08356-2
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (93 p.)
Collana	SpringerBriefs in Computational Intelligence, , 2625-3704
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Mathematical optimization Computational Intelligence Artificial Intelligence Optimization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index at the end of each chapters.
Nota di contenuto	Introduction -- The Overview of Harmony Search -- Harmony Search in Context with Other Nature-inspired Computational Algorithms -- The Variations of Harmony Search and Its Current Research Trends -- The Hybrid Strategies of Harmony Search in Optimization Problem Solving -- Conclusions.
Sommario/riassunto	This brief provides a detailed introduction, discussion and bibliographic review of the nature1-inspired optimization algorithm called Harmony Search. It uses a large number of simulation results to demonstrate the advantages of Harmony Search and its variants and also their drawbacks. The authors show how weaknesses can be amended by hybridization with other optimization methods. The Harmony Search Method with Applications will be of value to researchers in computational intelligence in demonstrating the state of the art of research on an algorithm of current interest. It also helps researchers and practitioners of electrical and computer engineering more generally in acquainting themselves with this method of vector-based

optimization.
