

1.	Record Nr.	UNISA990000389710203316
	Autore	BALSAMO, Luigi
	Titolo	La bibliografia : storia di una tradizione / Luigi Balsamo
	Pubbl/distr/stampa	Firenze, : Sansoni, 1984
	Descrizione fisica	163 p. ; 24 cm
	Collana	Manuali Sansoni
	Disciplina	010.9
	Soggetti	Bibliografia - Storia
	Collocazione	I.2.B. 823 (Varie Coll. 432/2)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991001152699707536
	Autore	Giangrande, Rossella
	Titolo	Raymond Federman : la disgregazione del romanzo / Rossella Giangrande
	Pubbl/distr/stampa	Galatina (LE) : Milella, c2003
	ISBN	8870483975
	Descrizione fisica	156 p. ; 21 cm.
	Collana	Collana del Dipartimento di Lingue e Letterature Straniere ; 31
	Soggetti	Federman, Raymond - Opere - Critica Postmodernismo
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Nuova serie diretta da Silvana Caporaletti

3. Record Nr.	UNINA9910768200003321
Titolo	Frontiers in Nature-Inspired Industrial Optimization // edited by Mahdi Khosravy, Neeraj Gupta, Nilesh Patel
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-16-3127-1 981-16-3128-X
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (245 pages)
Collana	Springer Tracts in Nature-Inspired Computing, , 2524-5538
Disciplina	620.1121
Soggetti	Computational intelligence Mathematical optimization Algorithms Mathematics - Data processing Computational Intelligence Optimization Computational Science and Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Association Rules Over Time -- A Study of Crossover Operators in Genetic Algorithms -- Memetic Strategies for Network Design Problems -- A Coronavirus Optimization Algorithm for Solving The Container Retrieval Problem -- Optimum Outlier Detection in Internet of Things Industries Using Autoencoder -- Particle Swarm Optimization Advances in Internet of Things Industry -- Reconfiguration of Electric Power Distribution Networks: A Typical Application of Metaheuristics in Electrical Power Field -- Reconfiguration of Electric Power Distribution Networks: A Typical Application of Metaheuristics in Electrical Power Field -- Multi Objective Optimization and Decision Making for Net Zero Energy Smart House -- Using Fuzzy Approach In Determining Critical Parameters for Optimum Safety Functions In Mega Projects (Case Study: Iran's Construction Industry) -- Using Fuzzy Approach in Determining Critical Parameters for Optimum Safety Functions in Mega Projects (Case Study: Iran's Construction Industry) -- Evolutionary Machine Learning Powered by Genetics Algorithm for Iot-Specific Health

Sommario/riassunto

The book provides a collection of recent applications of nature inspired optimization in industrial fields. Different optimization techniques have been deployed, and different problems have been effectively analyzed. The valuable contributions from researchers focus on three ultimate goals (i) improving the accuracy of these techniques, (ii) achieving higher speed and lower computational complexity, and (iii) working on their proposed applications. The book is helpful for active researchers and practitioners in the field. .
