

1. Record Nr.	UNINA9910483496603321
Titolo	Metaheuristics and optimization in computer and electrical engineering // Navid Razmjooy, Mohsen Ashourian, Zahra Foroozandeh, editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] Â©2021
ISBN	3-030-56689-7
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (VIII, 311 p. 121 illus., 83 illus. in color.)
Collana	Lecture Notes in Electrical Engineering ; ; Volume 696
Disciplina	519.6
Soggetti	Metaheuristics Mathematical optimization Electrical engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Design of Collaboration Engine for Large-Scale Heterogeneous Clusters -- Design of Collaboration Engine for Large-Scale Heterogeneous Clusters -- HSO Algorithm for RRAP Problem in 3-state Device Network -- A Method of Service Function Chain Arrangement for Load Balancing -- A Method of Service Function Chain Arrangement for Load Balancing -- Droop Control of Microgrid Based on Genetic Optimization Algorithm.
Sommario/riassunto	The use artificial intelligence, especially in the field of optimization are increasing day by day. The purpose of this book is to explore the possibility of using different kinds of optimization algorithms to advance and enhance the tools used for computer and electrical engineering purposes.