

1. Record Nr.	UNISA996465367803316
Titolo	Artificial Intelligence Algorithms and Applications [[electronic resource]] : 11th International Symposium, ISICA 2019, Guangzhou, China, November 16–17, 2019, Revised Selected Papers // edited by Kangshun Li, Wei Li, Hui Wang, Yong Liu
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-5577-X
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (811 pages)
Collana	Communications in Computer and Information Science, , 1865-0929 ; ; 1205
Disciplina	006.3
Soggetti	Artificial intelligence Computers Computer science—Mathematics Computer organization Algorithms Optical data processing Artificial Intelligence Information Systems and Communication Service Mathematics of Computing Computer Systems Organization and Communication Networks Algorithm Analysis and Problem Complexity Image Processing and Computer Vision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	New Frontier in Evolutionary Algorithms -- Evolutionary Multi-objective and Dynamic Optimization -- Intelligent Multimedia Systems -- Virtualization and AI Applications -- Smart Scheduling -- Intelligent Control -- Big Data and Cloud Computing -- Statistical Learning.
Sommario/riassunto	This book constitutes the thoroughly refereed proceedings of the 11th International Symposium on Intelligence Computation and Applications, ISICA 2019, held in Guangzhou, China, in November 2019. The 65 papers presented were carefully reviewed and selected from the total of

112 submissions. This volume features the most up-to-date research in evolutionary algorithms, parallel computing and quantum computing, evolutionary multi-objective and dynamic optimization, intelligent multimedia systems, virtualization and AI applications, smart scheduling, intelligent control, big data and cloud computing, deep learning, and hybrid machine learning systems. The papers are organized according to the following topical sections: new frontier in evolutionary algorithms; evolutionary multi-objective and dynamic optimization; intelligent multimedia systems; virtualization and AI applications; smart scheduling; intelligent control; big data and cloud computing; statistical learning.
