1. Record Nr.   UNISA996392107803316

Autore	Vaughan William <1577-1641.>
Titolo	The golden-groue [[electronic resource]] : moralized in three bookes: a worke very necessary for all such, as would know how to gouerne themselues, their houses, or their countrey. Made by W. Vaughan, Master of Artes, and graduate in the ciuill law
Pubbl/distr/stampa	Imprinted at London, : By Simon Stafford : and are to be sold by Richard Serger, and Iohn Browne, 1608
Edizione	[The second edition, now lately reuiewed and enlarged by the authour.]
Descrizione fisica	[432] p
Soggetti	Conduct of life Ethics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signatures: A-2D. Reproduction of the original in the Cambridge University Library.
Sommario/riassunto	eebo-0021

2.	Record Nr.	UNINA9910919818903321
	Autore	Vasant Pandian
	Titolo	Intelligent Computing and Optimization : Proceedings of the 7th International Conference on Intelligent Computing and Optimization 2023 (ICO2023), Volume 1 / / edited by Pandian Vasant, Vladimir Panchenko, Elias Munapo, Gerhard-Wilhelm Weber, J. Joshua Thomas, Rolly Intan, Mohammad Shamsul Arefin
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
	ISBN	9783031508875 3031508874
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (425 pages)
	Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 874
	Altri autori (Persone)	PanchenkoVladimir MunapoElias WeberGerhard-Wilhelm ThomasJ. Joshua IntanRolly Shamsul ArefinMohammad
	Disciplina	006.3
	Soggetti	Computational intelligence Artificial intelligence Computational Intelligence Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Leveraging Quantum Artificial Intelligence for Intelligent Face Recognition on the Internet of Medical Things (IoMT) for Smart City Surveillance -- Enhancing Privacy and Security for UAV and IoT Enabled Drones An Intelligent Integration of Blockchain, AI, and Quantum Computing -- Harnessing the Synergy of Blockchain, Artificial Intelligence, and Sustainable Energy for a Greener Future -- Impact of Artificial Intelligence on Compulsive Buyers -- Temperature and Humidity Optimization of Smart Greenhouses: Comparison Between Simulated Annealing and Genetic Algorithm -- Utilizing Fuzzy Logic for Autism Detection: An Expert System Framework -- Leveraging Sentiments Generated by AI to Manage Favorable Reviews --

Leveraging AI on images captured through drones for Solar Panel Fault Identification -- Optimizing Energy Usage: Genetic Algorithms Leading the Charge Toward Sustainability -- Novel Bat Algorithm with Cubic Cost Function for Thermal Economic Dispatch Problem Solving.

Sommario/riassunto	This book of Springer Nature is another proof of Springer's outstanding and greatness on the lively interface of Smart Computational Optimization, Green Infrastructure, Innovative Modeling and Deep Learning Architectures! It is a Master Piece of what our community of Academics and Experts can provide when an Interconnected Approach of Joint, Mutual and Meta Learning is supported by Holistic Operational Research and Experience of the World-Leader Springer Nature! The 7th edition of International Conference on Intelligent Computing and Optimization took place at Baitong Hotel & Resort on October 26–27, 2023, with tremendous support from the global research scholars across the planet. Objective was to celebrate "Global Research Quality with Compassion and Wisdom" with researchers, scholars, experts and investigators in Intelligent Computing and Optimization across the globe, to share knowledge, experience and innovation—a marvelous opportunity for discourse and mutuality by novel research, invention and creativity. This proceedings book of the 7th ICO'2023 is published by Springer Nature—Creativity Label of Inspiration. .