1. Record Nr. UNINA9910595027103321

Autore	Nguyen Ngoc Thanh (Computer scientist)
Titolo	Computational Collective Intelligence : 14th International Conference, ICCCI 2022, Hammamet, Tunisia, September 28–30, 2022, Proceedings / / edited by Ngoc Thanh Nguyen, Yannis Manolopoulos, Richard Chbeir, Adrianna Kozierkiewicz, Bogdan Trawiski
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783031160141 3031160142
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (863 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 13501
Altri autori (Persone)	ManolopoulosYannis ChbeirRichard KozierkiewiczAdrianna TrawinskiBogdan
Disciplina	006.3
Soggetti	Artificial intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Collective Intelligence and Collective Decision-Making -- Deep Learning Techniques -- Natural Language Processing -- Data Mining and Machine learning -- Knowledge Engineering and Semantic Web -- Computer Vision Techniques -- Social Networks and Intelligent Systems -- Cybersecurity and Internet of Things -- Cooperative Strategies for Decision Making and Optimization -- Computational Intelligence for Digital Content Understanding -- Applications for Industry 4.0.
Sommario/riassunto	This book constitutes the refereed proceedings of the 14th International Conference on Computational Collective Intelligence, ICCCI 2022, held in Hammamet, Tunisia, in September 2022. The 56 full papers and 10 short papers were carefully reviewed and selected from 420 submissions. The papers are grouped in topical sections on collective intelligence and collective decision-making; deep learning techniques; natural language processing; data minning and machine

learning; knowledge engineering and semantic web; computer vision techniques; social networks and intelligent systems; cybersecurity and internet of things; cooperative strategies for decision making and optimization; computational intelligence for digital content understanding; applications for industry 4.0.