Record Nr.	UNINA9910734847803321
Titolo	Advances in Data-driven Computing and Intelligent Systems [[electronic resource]]: Selected Papers from ADCIS 2022, Volume 2 / / edited by Swagatam Das, Snehanshu Saha, Carlos A. Coello Coello, Jagdish Chand Bansal
Pubbl/distr/stampa	Singapore:,: Springer Nature Singapore:,: Imprint: Springer,, 2023
ISBN	981-9909-81-3
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (892 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 653
Disciplina	006.3
Soggetti	Telecommunication Electronic circuits Cloud Computing Artificial intelligence Signal processing Communications Engineering, Networks Electronic Circuits and Systems Artificial Intelligence Signal, Speech and Image Processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Scenario Based Neural Network Model for Integrated Lighting Schemes in Residential Buildings Electrical Muscle Stimulation Models Identification Based on Hammerstein Structure and Gravitational Search Algorithm Experimental analysis of "A novel swarm intelligence optimization approach: sparrow search algorithm" Solving FJSP using Multi-agent system with GA A Comparative Analysis on Optimal Power Allocation and Pairing of User in Downlink NOMA System.
Sommario/riassunto	The volume is a collection of best selected research papers presented at International Conference on Advances in Data-driven Computing and Intelligent Systems (ADCIS 2022) held at BITS Pilani, K K Birla Goa Campus, Goa, India during 23 – 25 September 2022. It includes state-of-the art research work in the cutting-edge technologies in the field

1.

of data science and intelligent systems. The book presents data-driven computing; it is a new field of computational analysis which uses provided data to directly produce predictive outcomes. The book will be useful for academicians, research scholars, and industry persons.