

1. Record Nr.	UNISANNIOCFI0016799	
Titolo	Energia e sviluppo : l'industria elettrica italiana e la Società Edison / a cura di Bruno Bezza	
Pubbl/distr/stampa	Torino, : G. Einaudi, 1986	
ISBN	8806594443	
Descrizione fisica	XII, 346 p., \8! c. di tav. : ill. ; 21 cm.	
Collana	Biblioteca di cultura storica ; 156	
Classificazione	IT/X433.3 IT/X433.5 Se.i.4.0 Se.i.7.4.7 Se.i.9.3.16	
Disciplina	333.79 333.79320945 338.47 338.4762130945 338.47621310945 621.31	
Soggetti	Industria elettrotecnica - Italia - 1880-1940 Società Edison - Storia	
Collocazione	POZZO LIB.ECON MON	5743
Lingua di pubblicazione	Italiano	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	

2. Record Nr.	UNINA9910350311603321
Titolo	Proceedings of the 2nd International Conference on Data Engineering and Communication Technology : ICDECT 2017 // edited by Anand J. Kulkarni, Suresh Chandra Satapathy, Tai Kang, Ali Husseinzadeh Kashan
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-1610-4
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (695 pages)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 828
Disciplina	004
Soggetti	Computational intelligence Telecommunication Artificial intelligence Data protection Computational Intelligence Communications Engineering, Networks Artificial Intelligence Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Optimization of Constrained Engineering Design Problems Using Cohort Intelligence Method -- Application of Blow Fish Algorithm for Secure Transactions in Decentralized Disruption Tolerant Networks -- A Rig-based Formulation and a League Championship Algorithm for Helicopter Routing in Offshore Transportation -- Music Composition Inspired by Sea Wave Patterns Observed from Beaches -- Multi-Graph Based Intent Hierarchy Generation to Determine Action Sequence -- Modeling Runoff Using Feed Forward-back Propagation and Layer Recurrent Neural Networks -- Discussion on Problems and Solutions in Hardware Implementation of Algorithms for a Car type Autonomous Vehicle -- Obstacle Detection for Auto Driving Using Convolutional Neural Network -- Cryptography Algorithm Based on Cohort Intelligence -- Optimal Rate Allocation for Multi Layer Networks -- Eradication of Rician Noise in Orthopedic Knee MR Images Using Local Mean Based Hybrid Median Filter.

This book features research work presented at the 2nd International Conference on Data Engineering and Communication Technology (ICDECT) held on December 15–16, 2017 at Symbiosis International University, Pune, Maharashtra, India. It discusses advanced, multi-disciplinary research into smart computing, information systems and electronic systems, focusing on innovation paradigms in system knowledge, intelligence and sustainability that can be applied to provide feasible solutions to varied problems in society, the environment and industry. It also addresses the deployment of emerging computational and knowledge transfer approaches, optimizing solutions in a variety of disciplines of computer science and electronics engineering.

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