

1. Record Nr.	UNICAMPANIASUN0126297
Titolo	Endophytes and Secondary Metabolites / Sumita Jha editor
Pubbl/distr/stampa	XIX, 720 p., : ill. ; 24 cm
Edizione	[Cham : Springer, 2019]
Descrizione fisica	Pubblicazione in formato elettronico
Disciplina	660.6 540 615.19 630 579 572.5672
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910805574303321
Autore	Mahajan Vasundhara
Titolo	Emerging Technologies in Electrical Engineering for Reliable Green Intelligence : Proceedings of ICSTACE 2023 / / edited by Vasundhara Mahajan, Anandita Chowdhury, Sri Niwas Singh, Mohammad Shahidehpour
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Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1117
Altri autori (Persone)	ChowdhuryAnandita SinghS. N (Sri Niwas) ShahidehpourMohammad
Disciplina	006.3
Soggetti	Computational intelligence Telecommunication Artificial intelligence Computational Intelligence Communications Engineering, Networks Artificial Intelligence
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Livello bibliografico	Monografia
Nota di contenuto	Closed-loop Control of Modified Switched Inductor Boost Converter with High Voltage Gain and Reduced Switch Voltage Stress -- Optimal sizing of PV/Wind/Battery grid-connected hybrid renewable energy systems using TLBO algorithm -- Performance Enhancement of AC Microgrid using Robust Control Strategies in Modern Power Systems -- Solar Photovoltaic Installation in Eight Educational Institutions in District Faridabad: A Case Study -- Regulated and Deregulated Control of a Pseudo Pancreas Using an Inflated Ant Colony Optimization technique -- Trust Value Method for False Data Injection Detection in Smart Grid.
Sommario/riassunto	The book includes peer-reviewed papers from the International Conference on Sustainable Technology and Advanced Computing in

Electrical Engineering (ICSTACE 2023). The main focus of the book is to provide the global perspective of sustainable research related to computer advancement in electrical engineering. This involves the areas related to sustainable development. This volume covers artificial intelligence, machine learning, the Internet of Things (IoT), cloud computing, big data analysis, blockchain, cyber security of the smart grid, etc. The book focuses on the areas related to sustainable development and includes research works from academicians and industry experts. The book discusses new challenges and provides solutions at the interface of technology, information, complex systems, and future research directions. .
