

1. Record Nr.	UNINA9910350312103321
Titolo	Innovations in Infrastructure [[electronic resource] ] : Proceedings of ICIIF 2018 // edited by Dipankar Deb, Valentina E. Balas, Rajeeb Dey
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2019
ISBN	981-13-1966-9
Descrizione fisica	1 online resource (621 pages)
Collana	Advances in Intelligent Systems and Computing, , 2194-5357 ; ; 757
Disciplina	690
Soggetti	Telecommunication Renewable energy sources Management Production of electric energy or Refuse and refuse disposal Communications Engineering, Networks Control and Systems Theory Renewable and Green Energy Innovation/Technology Management Power Electronics, Electrical Machines and Networks Waste Management/Waste Technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Innovation in Telecommunication Infrastructure -- Innovation in Control Engineering -- Innovation in Power system Infrastructure -- Innovation in Smart Infrastructure -- Innovation in Waste Management -- Sustainable Solutions for Infrastructure Development -- Innovation in Thermal Engineering -- Innovation in Manufacturing -- Innovation in Industrial Infrastructure -- Innovation in Renewable Energy -- Innovation in Hybrid Vehicles -- New Optimization Techniques -- Innovation in Mechatronics -- Innovation in Machine Learning -- Innovation in Indigenous and Rural technologies.
Sommario/riassunto	The book covers innovative research and its applications in infrastructure development and related areas. This book discusses the state-of-art development, challenges and unsolved problems in the

field of infrastructure/smart development, control engineering, power system infrastructure, smart infrastructure, waste management and renewable energy. The solutions discussed in this book encourage the researchers and IT professionals to put the methods into their practice.

---