1. Record Nr. UNINA990001334190403321

Autore	Erbe, L.H.
Titolo	Oscillation theory for functional differential equations / L. H. Erbe, Qingkai Kong, B. G. Zhang
Pubbl/distr/stampa	New York : Marcel Dekker, c1995
ISBN	0-8247-9598-9
Descrizione fisica	vii, 482 p. ; 24 cm
Collana	Pure and applied mathematics ; 190
Disciplina	515.352
Locazione	MA1
Collocazione	C-8-(190
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991000116409707536

Autore	Dassi, Anna
Titolo	I contratti di distribuzione / Anna Dassi
Pubbl/distr/stampa	Milano : Ipsoa, 2002
ISBN	8821716015
Descrizione fisica	X, 294 p. ; 24 cm
Collana	Pratica del diritto civile
Disciplina	343.450840
Soggetti	Contratti di distribuzione
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910855378903321

Autore	De Sudipta
Titolo	Challenges and Opportunities of Distributed Renewable Power / / edited by Sudipta De, Avinash Kumar Agarwal, Pankaj Kalita
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819714063
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (536 pages)
Collana	Energy, Environment, and Sustainability, , 2522-8374
Altri autori (Persone)	AgarwalAvinash Kumar KalitaPankaj
Disciplina	621
Soggetti	Mechanical engineering Renewable energy sources Power resources Environmental economics Energy harvesting Mechanical Engineering Renewable Energy Resource and Environmental Economics Energy Harvesting
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Older oilfields as Distributed Geothermal Energy Resources -- Hardware-in-loop approach of ELC with battery storage as dump load in off-grid SEIG -- Implementation of MHS-driven Three-phase SEIG for Supplying Remote Single-phase Load -- Renewable Energy Integration to Electric Power Grid: Opportunities, Challenges, and Solutions -- Thermodynamic cycle-based distributed renewable power generation: options and challenges -- Role of Solar Energy in the Development of the Indian Economy.
Sommario/riassunto	Due to limited non-renewable resources and climate change problems, the global energy sector must be transformed from fossil fuel dominated to renewable energy based. However, due to constraints of resources, technology, locked capital in existing energy systems, limited financial support, and associated risks in investment, etc., this transformation is not expected to occur rapidly. Rather there should be an energy transition path with planned replacement of fossil fuel-based systems to renewable-based ones. Large-scale renewable power is yet to be dominant globally. Distributed renewable power is appearing to be more common as its implementation requires smaller investments with lesser financial risks. There are several options of such distributed renewable power with great prospects at different locations. Simultaneously, there are many challenges to overcome for successful implementation of such projects. These challenges are also multi-dimensional. In this book, several chapters address bright prospects of several options of distributed renewable power. Simultaneously, other chapters address challenges of implementation of such technologies. The chapters together cover a wide perspective of both prospects and associated challenges to be addressed for it. Chapters include technological issues, optimization of energy systems, logistics and policies, case studies etc. Researchers, industry professionals, and students can benefit from this book.