1. Record Nr. UNISALENTO991002020129707536

Autore	Murray, William D.
Titolo	Paper folding for beginners / by William D. Murray and Francis J. Rigney
Pubbl/distr/stampa	New York : Dover, c1960
ISBN	0486207137
Descrizione fisica	94 p. : ill. ; 22 cm
Classificazione	AMS 00A LC LB1542.M8
Altri autori (Persone)	Rigney, Francis J.
Disciplina	793.9
Soggetti	Paper work
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Formerly titled: Fun with paper folding." Ex Libris Mario Lombardo

2. Record Nr. UNINA9910557544203321

Autore	Román Tomás Gómez San
Titolo	Integration of Renewable and Distributed Energy Resources in Power Systems
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (228 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The electric power sector is poised for transformative changes. Improvements in the cost and performance of a range of distributed energy generation (DG) technologies and the potential for breakthroughs in distributed energy storage (DS) are creating new options for onsite power generation and storage, driving increasing adoption and impacting utility distribution system operations. In addition, changing uses and use patterns for electricity-from plug-in electric vehicles (EVs) to demand response (DR)-are altering demands placed on the electric power system. Finally, the infusion of new information and communications technology (ICT) into the electric system and its markets is enabling the collection of immense volumes of data on power sector operations and use; unprecedented control of generation, networks, and loads; and new opportunities for the delivery of energy services. In this Special Issue of Energies, research papers on topics related to the integration of distributed energy resources (DG, DS, EV, and DR) are included. From technologies to software tools to system-wide evaluations, the impacts of all aforementioned distributed resources on both operation and planning are examined.