

1. Record Nr.	UNINA9910136439603321
Autore	Miceli Rosario
Titolo	4th International Conference on Renewable Energy Research and Applications (ICRERA 2015) : Palermo, Italy, 22-25 November 2015 / / Rosario Miceli
Pubbl/distr/stampa	Piscataway, NJ : , : IEEE, , [2015] ©2015
ISBN	1-4799-9982-2
Descrizione fisica	1 online resource (1675 pages) : illustrations
Disciplina	621.042
Soggetti	Renewable energy sources - Research Energy development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Copyright Notice 2 -- Organization 4 -- Committees 5 -- Topics 8 -- Preface 9 -- Keynote Speakers 10 -- Special Sessions 16 -- Tutorials 21 -- Program 24 -- Table of Content 58 -- Papers 97 -- Author Index.
Sommario/riassunto	Renewable (Green) Energy Systems and Sources (RESSs) as Wind Power, Hydropower, Solar Energy, Biomass, Biofuel, Geothermal Energy, Wave Energy, Tidal energy, Hydrogen & Fuel Cells, Energy Storage New Trends and Technologies for RESSs Policies and Strategies for RESSs Energy Transformation from Renewable Energy System (RES) to Grid Novel Energy Conversion Studies for RESs Power Devices and Driving Circuits for RESs Control Techniques for RESs Grid Interactive Systems Used in Hybrid RESs Performance Analysis of RESs Hybrid RESSs Decision Support Systems for RESSs Renewable Energy Research and Applications for Industries RESSs for Electrical Vehicles and Components Artificial Intelligence and Machine Learning Studies for RESs and Applications Computational Methods for RESSs Energy Savings for Vehicular Technology, Power Electronics, Electric Machinery and Control, etc.

2. Record Nr.	UNISALENTO991003339829707536
Autore	Banna, Pietro
Titolo	Preludio al campo unitario ovvero Nuova teoria elementare dell'universo fisico / Pietro Banna
Descrizione fisica	xix, 189, [3] p., 3 c. di tav. : ill. ; 25 cm
Classificazione	AMS 00A79 AMS 83F05
Disciplina	523.1
Soggetti	Cosmology
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia