

1. Record Nr.	UNISA996387889503316
Titolo	The Iesuites Pater noster [[electronic resource]] : giuen to Phillip III King of Spaine for his new yeares gift this present yeare. 1611. Together with the Ave Maria. Written first in French: Englished by W.I
Pubbl/distr/stampa	Printed at Oxford [i.e. London?], : By Ioseph Barnes [i.e. T. Dawson?], 1611
Descrizione fisica	[8] p
Altri autori (Persone)	W. I <fl. 1611.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Suggested actual imprint information from STC. In verse. A bitter satire against the Jesuits--Madan. Signatures: Aâ´. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISALENTO991004226799707536
Autore	Neis, Edgar
Titolo	Erläuterungen zu Goethes Wahlverwandtschaften / von Edgar Neis
Pubbl/distr/stampa	Hollfeld : C. Bange, 1983
ISBN	3804402909
Edizione	[4. erweit. Aufl.]
Descrizione fisica	70 p. ; 16 cm
Collana	Königs Erläuterungen und Materialien ; 298-298a
Disciplina	833
Soggetti	Goethe, Johann Wolfgang : von. Wahlverwandtschaften Goethe, Johann Wolfgang : von. Wahlverwandtschaften
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910786609903321
Titolo	Advanced energy technology : selected, peer reviewed papers from the 2014 3rd International Conference on Energy and Environmental Protection (ICEEP 2014), April 26-28, 2014, Xi'an, China / / edited by Charles C. Zhou [and three others]
Pubbl/distr/stampa	Zurich, Switzerland : , : TTP, , 2014 ©2014
ISBN	3-03826-517-9
Descrizione fisica	1 online resource (1706 p.)
Collana	Advanced Materials Research, , 1662-8985 ; ; Volumes 953-954
Disciplina	333.7915
Soggetti	Energy development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and indexes.
Nota di contenuto	Advanced Energy Technology; Preface and Conference Organization; Table of Contents; Chapter 1: Development and Use of Solar Energy; Design of Photovoltaic Power Generation Forecasting Model Based on Multivariable Grey Theory; Design Solution of Micro-Grid Power Supply System in Campus; Dynamics Simulation of Simplified Solar Power Satellite Model on Highly Elliptical Orbit; Experimental Investigation of Active Solar Dryer for Drying of Chili; Experimental Studies on a Solar Low Temperature Multi-Effect Distillation Desalination System Research on Grid-Connected and Off-Grid Switching Distributed Photovoltaic Power SystemResearch on the Maximum Power Point Tracking Technology of the Solar Power Supply System on Air Vehicle; Study on an Improved Solar though Concentration PV/T System with an Extra Temperature Raising Stage; A Summary Research of the Solar Air Collector; Design and Investigation of Dual Grating Periodic Structure Thin-Film Solar Cell; Design of a Continuous Solar Desalination System with Humidification-Dehumidification Cycle Improved Golden Section Application in Maximum Power Point Tracking of Photovoltaic Power GenerationInvestigation on Influence of Solar Radiation on Performance of Solar Adsorption Refrigeration System; The Influence and Countermeasures Research of Large-Scale

Distributed Photovoltaic Access to the Distribution Network; Design of a Solar Assisted Absorption Refrigeration System; Optimization Design and Simulation Study of a CPC for LFR System; Research on the Maximum Penetration Level of Grid-Connected PV in Distribution Network Taking into Account On-Load-Changing of the Transformer Research Status and Prospect of Dish-Stirling System Simulation of the Bombardment to the Intrinsic Thin Layer of a-Si:H by Plasmas in the Hit Solar Cell; Technologies to Reduce Optical Losses of Silicon Solar Cells; Harvesting Maximum Power from Mismatch Module of PV System Using PO Buck-Boost Converter; Design and Development of a Portable Solar Photovoltaic Mobile Emergency Power Supply; Design of the Solar Energy-Heated Biogas Digester; Experimental Investigations of Transient and Daily Thermal Performances for a Balcony-Flat-Plate Solar Water Heater
 Experimental Studies on the Thermal Performance of the Balcony-Type Flat-Plate Solar Water Heater
 Experimental Studies on the Thermal Performance of the Wall-Type All-Glass Evacuated Tube Solar Water Heater; Mathematical Analysis on a Special Adsorption Refrigeration System Suitable for Solar Energy System; The Design of the Solar Panels Automatic Tracking Controller; The Photovoltaic Efficiency of the Dye-Sensitized Solar Cells at Different Annealing Temperatures; Experimental Study on Using Solar to Improve Producing Methane in Northeast China
 The Heating Coefficient Experimental Analysis of Solar Water-Assisted Low Temperature Air Source Heat Pump System

Sommario/riassunto

Collection of selected, peer reviewed papers from the 2014 International Conference on Energy and Environmental Protection (ICEEP 2014), April 26-28, 2014, Xi'an, China. The 330 papers are grouped as follows: Chapter 1: Development and Use of Solar Energy, Chapter 2: Development and Utilization of Biomass Energy, Chapter 3: Development and Utilization of Wind Energy, Chapter 4: Nuclear Energy Engineering, Chapter 5: Other Energies and Its Utilization, Chapter 6: Batteries and Energy Storage Technology, Chapter 7: Energy-Saving Technology and Energy Conversation, Chapter 8: Hydrogen and Fuel Ce
