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| 1. Record Nr. | UNINA990009779040403321 |
| Autore | Leardi, Eraldo |
| Titolo | L'Appennino fra la Bormida e il Taro / [testi di Eraldo Leardi] |
| Pubbl/distr/stampa | Milano : Fabbri, 1982 |
| Descrizione fisica | 95 p. : ill. ; 24 cm |
| Collana | Viaggio in Italia ; 16 |
| Localione | ILFGE |
| Collocazione | A-It 0913 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910464917103321 |
| Titolo | Energy efficient technologies for sustainability : selected, peer reviewed papers from the International Conference on Energy Efficient Technologies for Sustainability (ICEETS 2013), April 10-12, 2013, Tamilnadu, India // edited by R. Edwin Raj, S. Joseph Sekhar and B.S.S. Daniel |
| Pubbl/distr/stampa | Durnten-Zurich : , : Trans Tech Publications, , [2013]
©2013 |
| ISBN | 3-03826-163-7 |
| Descrizione fisica | 1 online resource (424 p.) |
| Collana | Advanced materials research ; ; 768 |
| Altri autori (Persone) | RajR. Edwin
SekharS. Joseph
DanielB. S. S |
| Disciplina | 621.042 |
| Soggetti | Energy conservation
Renewable energy sources
Electronic books. |
| 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 and indexes.
Nota di contenuto	<p>Energy Efficient Technologies for Sustainability; Preface and Committees; Table of Contents; Chapter 1: Utilization of Alternate Energy for Sustainability; Analysis of Three Port Full Bridge and Half Bridge DC-DC Converter Interfacing Renewable Energy System; Comparative Analysis of Solution Methods to Power Electronic Interface Modeling for Renewable Energy Applications; Investigation of PMSG Fed Diode-Clamped Multilevel Inverter for Wind Energy System; Modeling of Photovoltaic Array and Simulation of MPPT Algorithm</p> <p>A Review of Mathematical Models for Performance Analysis of Hybrid Solar Photovoltaic - Thermal (PV/T) Air Heating Systems</p> <p>Structural Analysis of a Wind Turbine Blade; Application of Particle Swarm Optimization Technique for the Design of Maximum Power Point Tracking; Application of Wind Energy Source to Large Scale Desalination System Prefeasibility Analysis-Investigation of Wind Power Potential in Coastal Areas of Tamilnadu; Performance Analysis of Flat Plate Solar Water Heater by Changing the Heat Pipe Material</p> <p>Effect of Working Pressure on Structural, Electrical and Optical Properties of CIGS Thin Film Deposited by PLD</p> <p>Modelling and Simulation of 3-phase Transformerless Split Inductor Multilevel Inverter for Grid Connected Photovoltaic System; Implementation of a Low Cost Resonant Boost Converter Connected Photo Voltaic System; Three Phase Hybrid 7-Level Inverter with 60 Degree PWM Scheme for PV Applications; Performance Studies on Solar Photovoltaic Thermal System for Crop Drying; Development of Computational Technique for Better Utilization of Renewable Energy</p> <p>Influence of Source - Substrate Distance of Cu₄SnS₄ Thin Films Grown by Co-Evaporation</p> <p>Simulation and Hardware and Implementation of Directly Coupled Four Phase Interleaved Boost Converter for Fuel Cells; Development and Field Test Performance of a Non-Conventional Unidirectional Co-Axial Two Series Rotors Micro Wind Turbine; Maximum Power Point Tracking Based on Look Up Table Approach; Sensorless Control of PMSG Wind Turbine Using ANFIS; Design and Modeling of Photovoltaic System Fed Brushless DC Motor; Cost Effective Wind Energy Conversion Scheme Using Self-Excited Induction Generator</p> <p>Performance Evaluation and Exhaust Emission Analysis of a CI Engine Fuelled with Pongamia Pinnata Biodiesel and its Blends</p> <p>Experimental Analysis of Energy Recovery from an Internal Combustion Engine Exhaust Using Rankine Cycle; Experimental Investigation of Nano Particles Blended with Water on Solar Flat Plate Collector; Chapter 2: Energy Efficient Automotive Technologies; Spray Characteristics of Diesel and Biodiesel in Direct Injection Diesel Engine; Experimental Study on the Spray Characteristics of Diesel and Biodiesel (Jatropha Oil) in a Spray Chamber</p> <p>Effect of DEE Injection in Pongamia Pinnata Biodiesel Filled CI Engine Using Hydrogen as Secondary Fuel</p>
Sommario/riassunto	<p>Energy is the major driving force for the economy of any nation. The challenge for continuous generation of power to meet the ever growing demand is a daunting task, especially due to limited resources. This collection of peer reviewed papers contains original research articles in different areas of energy efficient technologies such as: Alternate Energy, Building Technologies, Automotive Technologies, Modeling and Design, Manufacturing Systems and Power Systems. We hope that the novel ideas presented in these papers will trigger more application oriented research in relation with latest techn</p>

3. Record Nr.	UNINA9910814427403321
Autore	Bell Leonard <1945->
Titolo	Marti Friedlander // Leonard Bell
Pubbl/distr/stampa	Auckland, New Zealand : , : Auckland University Press, , 2009 ©2009
ISBN	1-86940-792-X 1-77558-590-5
Descrizione fisica	1 online resource (242 p.)
Altri autori (Persone)	FriedlanderMarti
Disciplina	770.92
Soggetti	Photographers - New Zealand Photography - New Zealand New Zealand Pictorial works New Zealand Social life and customs Pictorial works
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references (pages 220-221) and index.
Nota di contenuto	Title page; Copyright; Contents; Foreword: Kapka Kassabova; 1. Looking Closely; 2. Inside Outside, Public Private; 3. First New Zealanders; 4. Investigating New Zealand; 5. On the Street, at the Beach; 6. Displacement, Migration, Travel; 7. 'A Competent Mistress of Life'; Chronology; Exhibitions; Notes; Acknowledgements; List of Plates; Index
Sommario/riassunto	From Maori moko to Dame Whina Cooper and the 1975 Maori land march, from Rita Angus to Norman Kirk, from Israel to Fiji, Marti Friedlander's photographs have captured the transformation of our lives over the last 50 years. While recording these places, events, and personalities of recent history, Friedlander has brought to her subjects a distinctive eye. Arriving in New Zealand as a Jewish immigrant from England in 1958, Marti Friedlander has always viewed life through the lens of an outsider. Whether photographing artists and writers or protests and street scenes, her photographs have d