

1. Record Nr.	UNISA996321382003316
Titolo	Journal of accounting and business education
Pubbl/distr/stampa	Malang, Indonesia : , : Department of Accounting, Faculty of Economics, Universitas Negeri Malang, , [2016]-
ISSN	2528-729X
Descrizione fisica	1 online resource
Soggetti	Accounting - Study and teaching - Indonesia Accounting Business education Accounting - Study and teaching Electronic journals. Periodicals. Indonesia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed
Sommario/riassunto	Philosophical, conceptual, theoretical and critical reviews, and research in the field of accounting and business education.

2. Record Nr.	UNINA9911061831603321
Autore	Pong Philip
Titolo	Advances in Sustainable Energy Systems, Storage, and Conservation // edited by Philip Pong
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	9783031989971
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (832 pages)
Collana	Green Energy and Technology, , 1865-3537
Disciplina	621.042
Soggetti	Renewable energy sources Energy harvesting Electric power distribution Energy policy Renewable Energy Energy Harvesting Energy Grids and Networks Energy System Transformation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Low-Power Wireless Sensor Design for LoRa-Based Distributed Energy Harvesting System -- Towards Energy Hubs: An Innovative Geographic Information System based Approach for Cluster Definition -- Standard Diesel Production from Mixed Waste Plastic through Thermal Pyrolysis and Vacuum Distillation -- Omnidirectional Broadband Dual-functional (Antireflection and Ultra super-hydrophilic) Nanocoating for Solar Applications -- Evaluation of the Environmental Sustainability of SOFC-based Cogeneration Systems in Commercial Buildings -- Building-integrated Photovoltaic (BIPV) Systems: A Science Mapping Approach.- Effect of non-Gaussian Colored Noise on Ambient Energy Harvesting.- Univariate and Multivariate Short-Term Solar Power Forecasting of 25MWac Pasir Gudang Utility-Scale Photovoltaic System Using LSTM Approach -- Analysis of the Variability of Low-Carbon Energy Sources, Nuclear Technology, and Renewable Energy Sources in Meeting Electricity Demand.
Sommario/riassunto	This book covers the latest advancements and emerging trends in the

renewable energy field. It focuses on novel research directions and cutting-edge technologies related to renewable energy grid infrastructures, engineering design methodologies, and innovative solutions to industrial challenges. The book delves into critical topics such as integrating renewable energy sources into existing grids, advancements in energy storage technologies, and the role of artificial intelligence and machine learning in optimizing renewable energy systems. The contributions are based on selected high-quality research from the 9th International Conference on Renewable Energy and Conservation (ICREC 2024), providing readers with a comprehensive understanding of the multifaceted nature of renewable energy engineering. Advances in Sustainable Energy Systems, Storage, and Conservation is a valuable resource for researchers, practitioners, professionals, and scientists seeking to stay ahead of the curve in the rapidly evolving renewable energy field. Provides insights into the latest trends and emerging technologies in renewable energy engineering; Integrates insights from engineering, environmental science, and policy analysis; Features case studies and practical applications of implementing renewable energy solutions.

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