

1. Record Nr.	UNINA990007062240403321
Autore	Guillaume, Albert
Titolo	L'évolution économique de la société rurale marocaine / par Albert Guillaume
Pubbl/distr/stampa	Paris : Librairie générale de droit et de jurisprudence, 1955
Descrizione fisica	163 p. ; 24 cm
Collana	Collection des Centres d'Études Juridiques / Institut des Hautes Études Marocaines ; 48
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Soggetti	Electric power production Automatic control Renewable energy sources Wind power Solar energy Energy storage Electrical Power Engineering Control and Systems Theory Renewable Energy Wind Energy Solar Thermal Energy Mechanical and Thermal Energy Storage
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Nota di contenuto	An Integrated Energy Dispatch Model for Virtual Power Plants Based on Optimal Economic Benefits -- Low Carbon Scheduling of Virtual Power Plants in Integrated Energy Systems Considering Demand Side -- Optimization Configuration of Energy Storage Capacity for Low-Carbon Virtual Power Plants -- High-gain Virtual Synchronous Generator Based on a Three-phase Buck-H Bridge.
Sommario/riassunto	Energy, Electrical, and Power Engineering are dynamic fields undergoing rapid change and innovation. This volume encompasses cutting-edge research and advances in electrical and power engineering, covering a wide range of topics including power

electronics technology, renewable energy generation, intelligent control systems, and more. With contributions from renowned experts and scholars, it provides valuable insights and innovative solutions to address the challenges and opportunities in the ever-evolving energy landscape. This volume serves as a comprehensive resource for staying abreast of the latest trends and act as a catalyst for advancing this dynamic field. Following the success of the CoEEPE 2021, 2022 and 2023, this volume will provide resources for a diverse readership, including professionals, scientists, practitioners, researchers, and graduate students.
