

1. Record Nr.	UNIORUON00021978
Autore	ORLANDI, Giuseppe
Titolo	Dizionario Inglese-Italiano Italiano-Inglese / Giuseppe Orlandi
Pubbl/distr/stampa	III ed. riv. e corr
Descrizione fisica	Milano : Signorelli, 1959 xiv, 2130 p. ; 22 cm
Classificazione	PE II B
Lingua di pubblicazione	Molteplice
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910865246503321
Autore	Li Jian
Titolo	Proceedings of the 4th International Conference on Power and Electrical Engineering : ICPEE 2023, November 3–5, Singapore // edited by Jian Li
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819716746 9789819716739
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (0 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1149
Disciplina	621.31
Soggetti	Electric power production Power electronics Electric power-plants Electrical Power Engineering Power Electronics Power Stations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Renewable Energy Power Forecast -- Renewable Energy System and

Power Generation -- Renewable Energy Generation, New Power System and Emission Reduction -- Power Grid State Detection and Estimation -- Power System Planning and Dispatching -- Power System Analysis and Stability -- Power System Load Forecasting and Frequency Control -- Grid-Connected Renewable Energy System and Control -- Grid and Artificial Intelligence in Power System -- Smart Grid, Power System Planning and Control -- Integrated Energy System Planning and Energy Storage Technology -- Motor Design and Control -- Power Electronics and Control Technology -- Electric Vehicle Charging, Energy Consumption and Wireless Power Transmission.

Sommario/riassunto

This book features a collection of carefully selected papers that were presented at the 4th International Conference on Power and Electrical Engineering, ICPEE 2023. The conference was held in Singapore from November 3-5, 2023, and focused on the latest advancements and technologies in the field of power and electrical engineering. The papers included in this book highlight the need for sustainable and efficient energy sources, as well as the development of new technologies such as smart grids, renewable energy systems, and energy storage systems. They also address the challenges and opportunities faced by power and electrical engineers due to the increasing use of electric vehicles and the integration of renewable energy sources into power grids. The papers are authored by an international group of academics, research scientists, and industry experts, making the book valuable to a global audience in the field of power engineering. .
