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| 1. Record Nr. | UNIORUON00215131 |
| Autore | JOKAI, Mór |
| Titolo | Egy az Isten / Jókai Mór |
| Pubbl/distr/stampa | Budapest, : Franklin-Társulat, 1912 |
| Edizione | [9. kiad] |
| Descrizione fisica | 3 v. ; 15 cm. |
| Disciplina | 894.5113 |
| Lingua di pubblicazione | Hungarian |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9911007350903321 |
| Autore | Yao Wei |
| Titolo | Large-Scale Grid-Connected Wind and Photovoltaic Farms : Modeling, Stability and Control // by Wei Yao, Yongxin Xiong, Hongyu Zhou, Jinyu Wen |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025 |
| ISBN | 981-9637-81-3 |
| Edizione | [1st ed. 2025.] |
| Descrizione fisica | 1 online resource (XX, 312 p. 217 illus., 196 illus. in color.) |
| Collana | Smart Energy Systems, , 3059-4367 |
| Disciplina | 621.042 |
| Soggetti | Renewable energy sources Electric power production Wind power Photovoltaic power generation Renewable Energy Electrical Power Engineering Wind Energy Photovoltaics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Nota di contenuto

Vector Modeling of Large-Scale Wind Farm -- Vector Modeling of Large-Scale Photovoltaic Farm -- Analysis of the Impact of Grid Strength and PLL on the Stability of Wind Farms -- Impact of Frequency Control on the Stability of Wind-Solar Hybrid Systems -- Transient Stability Analysis and Control of Wind-Solar Converters -- Adaptive Distributed Fast Frequency Control for Wind Farms -- Stability Analysis and Control of Wind-Energy Storage Hybrid Systems -- Active Frequency Support Control for Wind-Energy Storage Hybrid Systems -- Stability Analysis and Control of Photovoltaic-Energy Storage Hybrid Systems -- Active Frequency Support Control for Photovoltaic-Energy Storage Hybrid Systems.

Sommario/riassunto

This book provides a comprehensive study of the modeling, analysis, and control of wind farms and solar power stations. It starts with dynamic vector modeling methods for wind farms and solar power stations, which enhance modeling efficiency and model accuracy. Building upon this modeling framework, it also covers stability analysis and control methods for wind farms and solar power stations from both steady-state and transient perspectives. Lastly, considering the integration of energy storage into renewable energy power stations, the book explores the analysis and control of wind-energy storage and solar-energy storage hybrid systems. It adopts a holistic approach, establishing a fundamental framework for the topic, progressing from modeling to analysis and then to control, facilitating readers' comprehension. The book is targeted towards undergraduate and graduate students interested in renewable energy power stations, researchers focusing on station-level modeling, analysis, and control of renewable energy, as well as engineers in the field.

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| 3. Record Nr. | UNIORUON00051608 |
| Autore | MISHIMA Yukio |
| Titolo | Madame de Sade / Yukio Mishima ; a play translated from Japanese by Donald Keene |
| Pubbl/distr/stampa | London, : Peter Owen, 1986 |
| Titolo uniforme | Sado Koshaku Fujin / Yukio Mishima ; translated by Donald Keene |
| ISBN | 07-206-5205-7 |
| Descrizione fisica | 108 p. ; 21 c |
| Classificazione | GIA VI BA |
| Soggetti | LETTERATURA GIAPPONESE - NOVELLISTICA - SEC. XX |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Tit.orig. : Sado Koshaku fujin |