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| 1. Record Nr. | UNISALENTO991003392469707536 |
| Autore | D'Acunto, Nicolangelo |
| Titolo | Vescovi e canonici ad Assisi nella prima metà del secolo XIII / Nicolangelo D'Acunto |
| Pubbl/distr/stampa | AssisiAccademia Properziana del Subasio, 1996 |
| Descrizione fisica | 88 p., [1] c. di tav. ripieg. : ill. ; 24 cm. |
| Collana | Quaderni dell'Accademia Properziana del Subasio ; 3 |
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| Soggetti | Vescovi - Assisi<Diocesi> |
| Lingua di pubblicazione | Non definito |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910566463203321 |
| Autore | Nazaripouya Hamidreza |
| Titolo | Integration and Control of Distributed Renewable Energy Resources |
| Pubbl/distr/stampa | Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 |
| Descrizione fisica | 1 online resource (148 p.) |
| Soggetti | History of engineering & technology
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| Sommario/riassunto | The deployment of distributed renewable energy resources (DRERs) has accelerated globally due to environmental concerns and an increasing demand for electricity. DRERs are considered to be solutions to some of |

the current challenges related to power grids, such as reliability, resilience, efficiency, and flexibility. However, there are still several technical and non-technical challenges regarding the deployment of distributed renewable energy resources. Technical concerns associated with the integration and control of DRERs include, but are not limited, to optimal sizing and placement, optimal operation in grid-connected and islanded modes, as well as the impact of these resources on power quality, power system security, stability, and protection systems. On the other hand, non-technical challenges can be classified into three categories-regulatory issues, social issues, and economic issues. This Special Issue will address all aspects related to the integration and control of distributed renewable energy resources. It aims to understand the existing challenges and explore new solutions and practices for use in overcoming technical challenges.
