



# Integration of Distributed Energy Resources in Power Systems: Implementation, Operation and Control

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Integration of Distributed Energy Resources in Power Systems: Implementation, Operation and Control covers the operation of power transmission and distribution systems and their growing difficulty as the share of renewable energy sources in the world's energy mix grows and the proliferation trend of small scale power generation becomes a reality.

The book gives students at the graduate level, as well as researchers and power engineering professionals, an understanding of the key issues necessary for the development of such strategies. It explores the most relevant topics, with a special focus on transmission and distribution areas.

Subjects such as voltage control, AC and DC microgrids, and power electronics are explored in detail for all sources, while not neglecting the specific challenges posed by the most used variable renewable energy sources.

- Presents the most relevant aspects of the integration of distributed energy into power systems, with special focus on the challenges for transmission and distribution
- Explores the state-of-the-art in applications of the most current technology, giving readers a clear roadmap
- Deals with the technical and economic features of distributed energy resources and discusses their business models

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