



Optimum Design of Renewable Energy Systems: Microgrid and Nature Grid Methods

Shinya Obara

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The management of global warming is a relevant issue throughout the world and has experts of various fields considering various methods to control Earths atmospheric temperature. While microgrid technology is emerging as the next generation energy supply system, renewable energy is often unstable and requires the support of conventional energy equipment.

Optimum Design of Renewable Energy Systems: Microgrid and Nature Grid Methods investigates the development of highly efficient energy storage equipment and of operation optimization technology of compound energy systems. This book is an essential reference source for technical consultants, urban environment engineers, and energy researchers interested in the development of efficient energy systems and operation optimization technology.



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