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Wiley-VCH - Alternative Energy Systems and Applications

Abstract: This paper, prepared by a special task force of the IEEE PES Renewable Technologies Subcommittee, is a review of hybrid renewable/alternative energy (RE/AE) power generation systems focusing on energy sustainability. It highlights some important issues and challenges in the design and energy management of hybrid RE/AE systems. System configurations, generation unit sizing, storage ...

A Review of Hybrid Renewable/Alternative Energy Systems ...

Renewable energy is a subset of alternative energy; according to the National Renewable Energy Laboratory (NREL), "Renewable energy resources—such as wind and solar energy—are constantly replenished and will never run out." Both market and regulatory forces are driving increased adoption of renewable energy.

Alternative Energy | WBDG - Whole Building Design Guide

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Journal of Fundamentals of Renewable Energy and Applications

The authors cover information on a variety of energy systems including wind, solar, ocean, and geothermal energy systems as well as fuel cell systems and bulk energy storage systems. They also examine smart grid elements, modeling, simulation, control, and AI applications.

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