

The development of wind energy and solar container devices

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On this basis, this study proposes that low urban wind speeds and high turbulence intensity are the main challenges hindering the development of urban wind energy. Further research ...

Many developing countries and isolated or island territories lack economic and social development opportunities due to the unavailability of a clean and adequate energy supply. These conditions ...

Abstract Aerodynamic drag coefficients are presented from a series of wind-tunnel tests carried out to determine the effectiveness of various container-mounted mouldings as drag-reducing devices.

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On the one hand, the port energy system is affected by energy dispatching plans, demand for energy use at the load end, and energy storage device capacity, and fails to fully exploit ...

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New energy sources can provide a solution for green shipping because they have the advantages of abundant, renewable and clean. This paper examines the current progress made ...

By integrating wind energy, solar power, energy storage, hydrogen energy, and traditional energy, it significantly improves energy efficiency and reduces carbon emissions, providing ...

With the development of technology, various renewable energy sources such as solar energy, wind energy, tidal energy, and wave energy have become possible for application in ports [5]. ...



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