

Introduction to jinchuang intelligent wind and solar container device

Introduction Wind energy and solar energy both have distinct resource characteristics, which makes the characteristics of wind power generation and photovoltaic power generation have ...

Handling editor. Kathleen Aviso Keywords: Wind power technology Artificial intelligence algorithms Machine learning We investigated the applications of artificial intelligence (AI) algorithms in wind ...

The proposed method combines key environmental factors - cloud cover, wind speed, temperature, wind direction of solar energy and the position of ships predicted by wind energy - as well as the efficiency ...

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DFIG is used for the transmission of wind energy while photovoltaic solar devices are preferred for solar energy conversion. The overall control system provides its customers with quality ...

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Super-intelligent wind/solar hybrid controller is a new type of special high performance control device for new energy application which is designed on the basis of ultra high performance controller. It ...

At the same time, the new intelligent air purification device based on ion wind technology truly realizes the collaborative purification of compound air pollution, realizes the new revolution of air purification in ...

New energy sources, including solar energy, wind energy and fuel cells have already been introduced into ship power system. Solar energy can now be used as the main power source to ...

For this purpose, two kinds of wind-assisted vessels, the wing sail-assisted vessel and rotor sail-assisted vessel are described from three aspects, the principles, installation and the ...

The terminal, which is operated by smart technology and powered by solar and wind, has made notable progress in integrating green and intelligent elements. In the same period, the ...

Freshwater scarcity poses a major challenge to sustainable agriculture. To alleviate water stress during critical crop growth stages, this study proposes an integrated wind-photovoltaic ...



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This study combines bibliometric and content analysis to explore DRE evolution, emerging trends, and international development differences, along with future research directions.

Starting from the transformation of the intelligence and greening of China's port industry, this paper sorts out the fundamental drivers of China's port intelligent operation and energy interaction and analyses ...

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1-1 Basic information Super-intelligent wind/solar hybrid controller is a new type of special high performance control device for new energy application which is designed on the basis of ultra high ...

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