A review of literature on wind resistance of photovoltaic panels

Overview

This paper reviews research on wind load characteristics, dynamic response, wind-resistance improvement strategies, and construction and monitoring technologies.

A review of literature on wind resistance of photovoltaic panels

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Accurate assessment of the wind load on photovoltaic (PV) modules is essential to ensure the structural safety and economic performance of PV power plants. Current studies primarily focus

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Wind Load and Vibration Response of Photovoltaic Panel Supports: a

Wind load produces vibrations of PV panels, which is one of the main factors for their failure. In this study, the wind-induced vibration response of the PV panel supports was analyzed.

A Review on Wind Effects and Wind Resistance Performance

This paper reviews research on wind load characteristics, dynamic response, wind-resistance improvement strategies, and construction and monitoring technologies.

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Wind load characteristics of photovoltaic panel arrays

The current study examined the wind load characteristics of solar photovoltaic panel arrays mounted on flat roof, and studied the effects of array

Solar Buildings and Structural Wind Resilience in Wind Codes and

This paper discusses thoroughly the regulatory design provisions of the current wind standards and codes of practice and their comprehensive scope for structural wind resilience of

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Wind Load and Wind-Induced Vibration of Photovoltaic Supports: A

PV supports, which support PV power generation systems, are extremely vulnerable to wind loads. For sustainable development, corresponding wind load research should be carried out on

Wind induced structural response analysis of

The wind-induced vibration characteristics of the photovoltaic support system are investigated from a time-domain analysis perspective,

Numerical study on the sensitivity of photovoltaic panels to wind load

In this work, the effects of wind loads on six PV array structure configurations installed on offshore floating PV platforms at high Reynolds numbers are investigated by using the computational

Experimental study on wind load characteristics of

Wind load is a critical factor that threatens the structural safety of rooftop PV systems. Experimental tests in a wind tunnel investigated the impact

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