



Shen Lianjun Solar Power Generation

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In this paper, an open dataset consisting of data collected from on-site renewable energy stations, including six wind farms and eight solar stations in China, is provided. Over two years...

Abstract This study presents the development of a solar-driven thermally regenerative electrochemical cell (STREC) for continuous power generation.

In this paper, a new seasonal central difference autoregressive moving average model abbreviate as SARCIMA is proposed to accurately predict solar power generation. Firstly, the non ...

CD40 stimulation is one of the many signals that can activate APCs and we have recently shown it to have a unique function in generating maximum primary CD8 (+) T cell responses. However, whether...

In this research, we propose a hybrid model that combines machine-learning methods with Theta statistical method for more accurate prediction of ...

In the process of converting solar energy into heat energy, photothermal materials play an essential role. Herein, a flexible solar-thermal ...

Lianjun SHEN has filed for patents to protect the following inventions. This listing includes patent applications that are pending as well as patents that have already been granted by ...

Ultra-scalable modeling and analytics of both transient and dynamic behaviors of power grids with solar PVs at all grid levels by exploiting the physics-aware machine learning:

We are thrilled to present the encouraging preclinical data from SMART CART, our next-generation solid tumor technology," said Dr. Lianjun Shen, Gracell's Senior Vice President, Head of ...

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