

New solar photovoltaic power generation patent

Photovoltaic energy leads by a large margin, with over 3,200+ filings. Wind energy has the lowest number of filings, despite being a major contributor to actual power generation. Thermal-PV hybrids, ...

This page includes the patent name, patent number, legal status, invention/applicant, technical efficacy and accompanying drawings of Photovoltaic power generation-related invention patents and utility ...

Brilliant Light Power uniquely claims hydrino-based energy gain, distinguishing it from mainstream PV and plasma energy patents.

Annual patents filed for renewable energy technologies, World Data only includes energy source technologies, and excludes technologies such as energy storage or transport.

The theoretical gap lies in the opportunity to improve the prospecting studies, enabling an understanding of the trends in technologies for the development of solar PV energy through an ...

Given the importance of patents to protect solar IP, the rapid growth of the solar industry, and the complexity of the current patent landscape, we strongly recommend partnering with an ...

The latest technology insight report from the EPO's Observatory on Patents and Technology reveals that innovation in photovoltaics has experienced significant growth over the last ...

A method for photovoltaic power generation, wherein a device for photovoltaic power generation used in the method comprises a photovoltaic power generating reactor comprising a light ...

Several patents relating to novel solar panel designs have emerged, contributing to higher absorption rates and improved energy efficiency.

Search specific patents by importing a CSV or list of patent publication or application numbers. The present invention relates to the technical field of solar energy and wind energy.

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