



Wang Zhiyong s photovoltaic bracket patent

This PDF is generated from: <https://marmotresceramics.es/Fri-13-May-2022-24292.html>

Title: Wang Zhiyong s photovoltaic bracket patent

Generated on: 2026-04-21 23:18:01

Copyright (C) 2026 MARMOTTES SOLAR. All rights reserved.

For the latest updates and more information, visit our website: <https://marmotresceramics.es>

A solar tracking bracket with the aforementioned beam, further including: a post; and a bearing seat including a bearing ring, a Z-shaped support plate and a bottom plate connected sequentially from ...

Zhiyong Wang 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 the United States ...

The present invention relates to technical field of photovoltaic power generation, in particular it relates to a kind of photovoltaic bracket that may be disposed at container top.

Search specific patents by importing a CSV or list of patent publication or application numbers.

The photovoltaic bracket can be directly hooked onto a bearing body such as a wall body or a railing without the need for drilling holes in the bearing body, and fewer parts are required, thus ...

Disclosed in the present invention is a folding photovoltaic tracking bracket, comprising a fixing bracket, a first-stage driving mechanism and a second-stage driving mechanism, wherein the ...

A photovoltaic tracking bracket system, comprising a main shaft (1), a synchronous shaft (2), a driving source (3), and transmission mechanisms (4). The main shaft (1) has a cavity (10).

Search and read the full text of patents from around the world with Google Patents, and find prior art in our index of non-patent literature.

Abstract The utility model discloses a photovoltaic bracket, belongs to the field of photovoltaic brackets, and solves the problem that the existing photovoltaic bracket cannot be...

Web: <https://marmotresceramics.es>



Wang Zhiyong s photovoltaic bracket patent

