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Title: Photovoltaic tracking bracket invention patent

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the tracking bracket also includes a driving mechanism, through which the main beam 10 is driven to rotate relative to the column 30, thereby driving the photovoltaic module 40 to rotate.

Therefore, various types of photovoltaic array tracking bracket systems have been developed. These systems can be divided into two categories: single-axis tracking system and dual ...

A timeline of key events for this patent application, including priority claims, publications, legal status, reassignments, and litigation. Google has not performed a legal analysis and makes no...

A tracking type flexible photovoltaic bracket is provided, including photovoltaic assemblies, pillars, a driving member, direction-changing mechanisms, and two pulling ropes. Each ...

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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).

A photovoltaic and support base technology, applied in the field of brackets, can solve problems such as air pollution, inability to adjust the height of photovoltaic modules, and inability to match different ...

The flexible photovoltaic tracking bracket can prevent the photovoltaic modules from being twisted under the action of positive pressure, and overcome eccentric torque caused by deadweight ...



Photovoltaic tracking bracket invention patent

An object of the present disclosure is to provide a flexible photovoltaic tracking bracket in which a photovoltaic module is not easily twisted, thereby effectively improving the structural stability ...

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