

Title: Photovoltaic support structure patent

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Utility model CN213094111Udiscloses a solution for a support structure, where a photovoltaic panel is set with its side edges on brackets and the brackets are connected to supports.

Technical field [0001] The present invention relates to a photovoltaic plant and in particular to the use of a particular support in a photovoltaic plant.

To facilitate their function of generating electricity and to improve performance, photovoltaic arrays are generally combined together and mounted on a framework that forms part of a fixed or pivotal ...

A mounting support for a photovoltaic module is described. The mounting support includes a pedestal having a surface adaptable to receive a flat side of a photovoltaic module laminate.

This invention generally relates to photovoltaic arrays, and more particularly to a structure and support member for photovoltaic (PV) arrays and associated hardware.

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According to a second aspect, the object of the invention relates to a photovoltaic installation comprising the supporting structure as described above, as well as photovoltaic panels, such as bifacial ...

The invention relates to a photovoltaic power plant comprising: a first row (11) of photovoltaic panels comprising a first panel (110); a second row (12) of photovoltaic panels comprising a...

[0001] The present invention relates to a device for installing photovoltaic solar panels on a support structure arranged in an open space.

Embodiments of the present disclosure provide a support structure and a photovoltaic tracking support, which relate to the field of photovoltaic power generation technology.

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