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Title: 3D image of oblique single-axis photovoltaic bracket

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The PV tracking system starts to work when the difference between the output of PV modules in the ideal state and the output in the current state is greater than the energy consumption ...

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The application of single-axis tracking brackets in photovoltaic projects has gradually increased in recent years. It is well known that flat single-axis can significantly improve the radiation reception of ...

The invention relates to the field of solar technical equipment, in particular to a flexible oblique single-axis tracking photovoltaic bracket for photovoltaic.

The tilt angle of single-axis is 39 degrees. Every PV string has 9 tracking brackets which are east-west oriented. In this model, we set four rows of photovoltaic ...

The invention discloses an inclined single-axis photovoltaic cell tracking support with an adjustable elevation angle controlled based on the Internet of Things.

The single-axis structure support is divided into flat single-axis tracking support and oblique single-axis tracking support according to the rotating axis orientation.

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