

This document contains U.S. patents on terrestrial photovoltaic (PV) power applications, including systems, components, and materials, as well as manufacturing and support functions.

The invention relates to the technical field of a special backing plate for diamond wire cutting of silicon wafers in the photovoltaic industry, in particular to a special backing plate for photovoltaic diamond ...

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The present invention generally relates to the formation of materials useful for electronic applications, in particular for photovoltaic solar cells and, more specifically, for forming films of such materials from ...

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There is a prominence of deposited patents for polymer-based photovoltaic cell technologies, carbon nanostructures, III-V compounds, CdTe and amorphous silicon cells. The ...

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The present invention relates to a solar panel cutting unit, and more specifically to a solar panel cutting unit that can separate layers of a solar panel from each other with accuracy.

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A method of automatically applying photovoltaic cells to printed circuit board for use with rechargeable batteries comprising the steps of: a. providing a plurality of photovoltaic cell pieces and a LED; each ...

In order to solve the problems in the background art, the utility model provides an automatic cutting device for a photovoltaic panel, which has the characteristics of capability of treating...

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