



# Solar power generation system patent

U.S. patent application number 16/556345 was filed with the patent office on 2019-12-19 for solar cell, multi-junction solar cell, solar cell module, and solar power generation system. This patent ...

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The present invention is directed to a solar-powered generator that captures solar energy. This solar-powered generator allows the sun's radiation and light to enter an inner chamber...

According to various embodiments, the solar power generation system includes a plurality of distributed power converter nodes each configured to convert DC power received from a solar...

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More specifically, the present invention provides a solar power system that includes one or more solar collectors, a solar tracking device, a fluid/vapor turbine, a generator and a controller.

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A solar power generation system includes a thermal energy storage vessel containing a thermal mass composition operable to store thermal energy, solar energy collection system, and ...

The present invention has been made to solve the above problem, and an object of the present invention is to provide the solar power generation system capable of managing temperatures of the ...

[0003] The portable wind and solar power generator is a portable system for charging rechargeable batteries and providing power for external devices from wind and solar energy.



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