

Solar Photovoltaic Power Generation Utility Patent

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Annual patents filed for renewable energy technologies, World Data only includes energy source technologies, and excludes technologies such as energy storage or transport.

Given the importance of patents to protect solar IP, the rapid growth of the solar industry, and the complexity of the current patent landscape, we strongly recommend partnering with an ...

This report describes the results of an analysis tracing the technological influence of photovoltaics (PV) research funded by the U.S. Department of Energy (DOE)'s Solar Energy Technologies Office ...

More particularly, the present invention relates to a solar-energy electrical generation system with an integrated load management system for managing the generation, storage, and...

Thus, the central objective is to map the routes of PV technologies, identify the most emerging and promising PV technologies, analyze the flow of knowledge over the years, the ...

This page includes the patent name, patent number, legal status, invention/applicant, technical efficacy and accompanying drawings of Photovoltaic power generation-related invention patents and utility ...

Search for Solar Energy Type Patents and Patent Applications (Class 136/206) Filed with the USPTO

By confining the keywords and classification numbers concerning solar cell technology, we sorted out the solar cell patents that were applied for and publicly disclosed globally from May 1, ...

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