



Solar power generation project patent



Overview

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 model patents, which can be searched for their Photovoltaic. 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 model patents, which can be searched for their Photovoltaic. A solar-powered generator captures solar energy and generates steam with the energy. A solar power generator (20) comprising foldable elongated sheet (1) forming a four-side box frame structure (13). The generator (20) further. The Patent Public Search tool is a new web-based patent search application that replaced internal legacy search tools PubEast and PubWest and external legacy search tools PatFT and AppFT. Rajiv Varma's pioneering work highlighting technologies relevant to Solar Photovoltaic (PV) Inverters. The portfolio consists of 4 patent families including 24 patents assets in total (20 granted- 4 pending), 10 issued US patents along with 10 granted foreign. The present invention relates generally to power generation, and particularly to a portable generator for generating electrical energy from wind and solar energy. Due to the costs and environmental concerns related to the burning of fossil fuels, alternative power generation systems. WO2025058671 - CONSTRUCTION METHOD AND SYSTEM OF A SOLAR CELL POWER PLANT A method for constructing a solar power plant on various terrains involves installing reinforced concrete piles to form a lattice on the ground or foreshore, building a lattice-type truss with steel beams and longitudinal.

Article Content

Solar power generator

The present invention relates to an energy generation by means of solar power, especially to generators utilizing solar power to generate electricity. A solar power generator (20) ...

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WO/2025/058671 CONSTRUCTION METHOD AND SYSTEM OF A ...

The design negates extensive land leveling, offering a cost-effective, typhoon-resistant structure that minimizes the need for terrain modification, streamlining the installation of large-scale ...

Solar Power: An Overview of the Patent Landscape

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 ...

Photovoltaic power generation patented technology retrieval search ...

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 ...

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24 Total Patents Across 4 Families, with 8 Representative Claim Charts. Tangible IP is pleased to represent Dr. Rajiv Varma's pioneering work highlighting technologies relevant to Solar ...

PORTABLE WIND AND SOLAR POWER GENERATOR

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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For more information, pricing, or custom solutions, please contact us:

Website: <https://proton-engineering.eu>

Email: info@proton-engineering.eu

Phone: +1 832 471 8952

Address: 12345 Lake City Way, Suite 200, Houston, TX 77001, USA

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