

Number of domestic technology patents for solar container power stations





Overview

A total of 112 CSP patents are confirmed to be associated with SETO funding (70 U. Solar CSP research funded by SETO, and by DOE in general, has had a significant influence on subsequent developments, both within. China has the largest total number a?

| The conclusions can provide patent information support for scientific research on energy conservation and. The number of patents filed for the last few years may be subject to a time lag; processing times of patent applications vary and some patents submitted over this period may not yet be recorded in the statistics. IRENA - INSPIRE Platform (2025) - with major processing by Our World in Data Data on. (A Simulation Tool that predicts production output based on actual historical data and input assumptions). The US, Japan, the Republic of Korea and Germany completed the list of the top five origins. Data only includes energy source technologies, and excludes technologies such as energy storage or transport.



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Annual patents filed in sustainable energy

This dataset provides comprehensive, but by no means exhaustive information on patents filed for renewable energy worldwide. Data for the most recent years are not complete due to ...

Intellectual Property , Solar Technology Patents , NanoFlex Power

With an intellectual property portfolio consisting of over 800 issued or pending solar technology patents, NanoFlex Power Corporation is leading the solar industry in the future. Find out more about our ...



CN104868825A

The invention discloses a solar container system which comprises a highly-efficient photovoltaic assembly, a storage battery, a solar hot-water supply and power generation system, an inverter, a ...

U.S. Patent Application for Solar-Power EV Charging System Patent

A solar array (e.g., solar array 12), also known as a solar panel array or photovoltaic array, refers to a grouping or arrangement of multiple solar panels that are designed to capture ...



- IP65/IP55 OUTDOOR CABINET
- ALUMINUM
- OUTDOOR ENERGY STORAGE CABINET
- OUTDOOR MODULE CABINET

US Patent Application for SOLAR ENERGY INTERMODAL CONTAINER ...

The plurality of solar panels are configured to receive sunlight and convert to solar energy for storage in the battery and supply energy to electric vehicles during transport of the container (s).

Annual patents filed for renewable energy technologies, ...

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RANKING OF DOMESTIC TECHNOLOGY PATENTS ...

In terms of patent layout, JinkoSolar's global patent applications have exceeded 4,200, of which more than 2,800 are validly authorized patents, with 462 N-type TOPCon related authorized patents, a?, ...



Advances in solar photovoltaics: Technology review and patent trends

Among the wide range of existing renewable energy sources, solar photovoltaics (PV) is considered as "the cleanest and safest technology with which to generate electricity even at the GW ...



Indonesian Technology Catalogue 2024

The technology catalogue will assist the long-term energy modelling in Indonesia and support government institutions, private energy companies, think tanks and others in developing relevant ...

Energy Technology Patents Data Explorer - Data Tools

The graph below shows number of fossil fuel patents and clean energy patents for each country. The colour of the line represents the colour of the largest category.



UNLOCKING OFF-GRID POWER: THE ULTIMATE GUIDE TO SOLAR ...

In today's dynamic energy landscape, harnessing sustainable power sources has become more critical than ever. Among the innovative solutions paving the way forward, solar energy ...



Electric vehicle charging station with solar component

The present invention relates to a solar powered electric vehicle charging station, and more particularly, to a charging station which receives solar sourced electricity and grid sourced ...



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