



What is the ranking of domestic patents for photovoltaic panels

Most patents were filed by companies and related to thin-film and crystalline-silicon cells as well as panel encapsulation and supporting structures. The analysis reviews the quantity, quality ...

Our analysis covers patents filed in three systems: the U.S. Patent & Trademark Office (U.S. patents); the European Patent Office (EPO patents); and the World Intellectual Property Organization (WIPO ...

Among them, the top five applicants with valid patent authorization are LG Group (668), Jinko Solar (666), AIKO Technology (609), CSIQ (555), and MAXEON SOLAR (385), respectively. ...

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 ...

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Figures in recent years are subject to a time lag; submitted patents may not yet be reflected in the data.

Applicants from China filed the most PCT applications. The US, Japan, the Republic of Korea and Germany completed the list of the top five origins. The top 10 countries accounted for 88.2% of total ...

Data on renewable energy patents. This dataset provides comprehensive, but by no means exhaustive information on patents filed for renewable energy worldwide. Data for the most ...

For solar technologies, it's useful to think about three broad categories of claims that might be pursued in a patent: materials, systems, and methods. In a nutshell, here's how that list breaks ...

A thorough examination of the intricate solar cell patents revealed that the fifteen most prominent solar cell patent projects, comprising a considerable total of 5579 patents,...

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