

What is a snapshot of global PV markets?

This 12th edition of the "Snapshot of Global PV Markets" aims at providing preliminary information on how the PV market developed in 2023. The 29th edition of the PVPS complete "Trends in Photovoltaic Applications" report will be published in Q4 2024.

What is the global PV trade based on?

The data on global PV trade used in this paper comes from the BACI-CEPII 2 Database, covering 251 global economies from 1996 to 2019. According to the division of the PV industry, the upstream is composed of crystalline silicon raw materials and the preparation of silicon rods and silicon wafers.

Which countries have enough PV capacity?

Australia, Spain, Greece, Honduras, the Netherlands, Chile and Germany now have enough PV capacity to theoretically produce more than 10% of their annual electricity demand with PV. PV covers around 5% of the global electricity demand.

Can global PV trade networks be used as a dependent variable?

First, combined with the empirical econometric model, the global PV trade networks can be taken as the dependent variable to further investigate its economic and environmental impacts.

When will the IEA PVPS complete 'trends in photovoltaic applications' report be published?

The 27th edition of the PVPS complete "Trends in Photovoltaic Applications" report will be published in Q4 2022. At least 175 GWdc of PV systems have been commissioned in the world last year of which the IEA PVPS countries represented 132 GWdc.

What is the global PV market level in 2021?

The level to enter the top 10 global markets in 2021 was around 3,0 GW; a stable level compared to 2020 and twice the level needed in 2019. The top 10 countries represented around 74% of the global annual PV market, a slight decrease compared to 2020.

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