

Are China's policies on photovoltaic power generation consistent?

The results show that changes in the degree of synergy between policy goals and measures tend to be consistent and that China's policies on photovoltaic power generation have gradually shifted to the combined use of different policy measures.

Does China's solar policy influence the development of the solar industry?

However, based on the limited studies on China's solar PV policies, the literature only lists China's existing PV solar policies, which cannot explain the dynamic trajectory of Chinese solar policy and its relation to the development of the industry.

Does China have a good renewable power generation policy system?

At present, China has a well-established renewable power generation policy system based on the renewable power generation law. However, there are also some problems in the progress of the implementation of renewable power generation policies. For instance, how can the policy objectives of the central and local governments be coordinated?

Does China have an exit mechanism for PV solar policy instruments?

In China, there is no exit mechanism for policy instruments. We shall learn from Germany and Japan, adjusting the balance of the policy mix depending on the different evolving stages of the industry. Fourth, China's PV solar policy instruments now is gradually transforming from a supply-side to a demand-side one.

How did China's PV policies evolve?

We examine the evolution of China's PV policies by using policy instruments analysis. China focused on supply-side policies before 2004 and then turned to demand-side policies.

What factors influenced China's PV industry and PV policy in 2004?

Two demonstration projects in Shen Zhen and Shanghai were launched. The most important factor in 2004 that influenced China's PV industry and PV policy is the policy enacted in Germany, the German Renewable Energy Act (EEG), which established the Feed-in tariff mechanism, and stimulated the quick PV market growth in Europe, as shown in Fig. 3.3.

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