

Haierun Photovoltaic transferred to the Science and Technology Innovation Board

What drives PV technology transfer from global innovation system to China?

The main drivers for PV technology transfer from the global innovation system to China are global market formation policy, international mobilization of talent, the flexibility of manufacturing in China, and related policy incentives from China's government.

Is China a rapid innovation 'follower' in the PV industry?

Against this background, this paper will explain China's success as a rapid innovation "follower" in the PV industry by focusing on Chinese firms' strategies to upgrade their competitiveness through vertical integration, as well as by identifying the main drivers of the transfer of PV technology from developed countries to China.

What is the development trajectory of PV industry in China?

The development trajectory of the PV industry in China indicates that innovation in cleaner energy technologies can occur through both global and national innovation processes, and knowledge exchange along the global PV value chain.

Why did Haier create a strategy and Investment Committee?

Leveraging the booming development of digital technology and digital economy, the Board of Hair Group founded the Strategy and Investment Committee for the following purposes: strategically, by focusing on real economy and enhancing the main business, Haier aspires to be the explorer and leader in the age of digital economy.

How did the Chinese PV industry become a technology transfer company?

Many of the leaders of the Chinese PV industry were either educated or worked outside China and returned to found or join new firms. The recruitment of these people constitutes the first method of PV production technology transfer.

Is China a 'follower' in the PV industry?

China's success as a rapid innovation "follower" in the PV industry was a second surprise to market observers. China effectively entered the global PV industry in 2001 when the global market was just emerging.

The global demand for photovoltaics (PVs), or solar cells, increased by 53 percent per annum during 2000 to 2010. Japanese PV manufacturers, which had been the leading force of the ...

The relevant institutional arrangements of the SSE are mainly reflected in the 6 sets of supporting business rules for which the opinions are being solicited currently, including the "Rules of ...

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Collaborations and co-creations within the "Holy Triangle of Science, Technology and Industry" have been governing the unprecedented progress in each and every part of the value chain of ...

In order to implement the requirements of the new Securities Law, continue to propel the reform in the pilot program of the registration-based IPO system for the Sci-Tech Innovation Board ...

As the "front-runner" of scientific and technological innovation, STAR Market companies implemented the innovation-driven development strategy in the first half of the ...

The stock return on the Science and Technology Innovation Board has become a topic of concern for investors. This article uses indirect indicators from 2021 to 2023, and uses principal component ...

Moreover, the study has shown that city-level demand-, supply-, and environment-side policies play an important role in the technology innovation of urban solar photovoltaic industry (Che et ...

In order to implement the requirements in the Implementation Opinions on Establishing Science and Technology Innovation Board and Piloting Registration-based IPO System on Shanghai ...

The chapter illustrates three aspects related to China's innovation and technology transfer in comparison with other major players in the field. Then it further analyzes the drivers and ...



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