

Cinda securities energy storage series analysis

Does China have a C&I storage market?

In terms of installations in China, the domestic C&I storage market is still nascent but has already attracted considerable interest from cross-border companies spanning industries such as furniture, energy, consumer electronics, environmental technology, lithium-ion battery production, and solar energy.

How can we evaluate investment decisions for energy storage projects?

For instance, Li and Cao proposed a compound options model to evaluate the investment decisions for energy storage projects under the uncertainties of electricity price and CO2 price. Kelly and Leahy developed a methodology for applying real options to energy storage projects where investment sizing decisions was considered.

What is a continuous investment strategy for energy storage technologies?

For current energy storage technologies, the continuous strategy can significantly shorten the investment timing and enable investors to adopt the storage technology as early as possible; therefore, when new technologies are unavailable, the continuous investment strategy is the best choice.

Do deterministic and uncertain policies affect energy storage technology investment?

To compare deterministic and uncertain policies' incentive effect on energy storage technology investment, this study selects the average peak and off-peak power price difference for energy storage participation in peak regulation auxiliary services in some Chinese provinces as a reference standard in this study.

Is there a real option model for energy storage sequential investment decision?

Propose a real options model for energy storage sequential investment decision. Policy adjustment frequency and subsidy adjustment magnitude are considered. Technological innovation level can offset adverse effects of policy uncertainty. Current investment in energy storage technology without high economics in China.

How does policy uncertainty affect energy storage technology investment in China?

Policy adjustment frequency and subsidy adjustment magnitude are considered. Technological innovation level can offset adverse effects of policy uncertainty. Current investment in energy storage technology without high economics in China. Subsidies of at least 0.169 yuan/kWh to trigger energy storage technology investment.

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Cinda Securities 24-year energy storage industry strategy: forward demand is safe and waiting for the industry inflection point. DATE: Nov 30 2023 Cinda Securities released a research report ...

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