

Sustainability 2019, 11, 2905 2 of 23 and the continued policy support. India is expected to have the third largest solar PV capacity in the world, and its capacity additions in 2018-2023 are ...

and 5 columns fixed photovoltaic support, the typical permanent load of the PV support is 4679.4 N, the wind load being 1.05 kN/m², the snow load being 0.89 kN/m² and the seismic load is ...

4.2.1 Fuzzy real option investment model of photovoltaic agriculture project based on land lease. Based on the above assumptions for photovoltaic agriculture projects, ...

As a global practice, policy support for PV industry is an important driving force of its development. Muntasser et al. propose a new framework for evaluating quantitatively the ...

In an uncertain environment, it is important to investigate whether to postpone, abandon or immediately invest in photovoltaic (PV) projects. This paper applies a real options ...

Cournot game model for the DC scenario, the cooperative game model for the CP scenario, and the portfolio investment model for the CS scenario, respectively. The three models are ...

Semantic Scholar extracted view of "A real options model for renewable energy investment with application to solar photovoltaic power generation in China" by M. Zhang et al. ...

Zhang et al. proposed a real option model for renewable energy investment and evaluated the investment value and optimal timing of solar photovoltaic power generation in ...

In this paper, a multi-timescale coordinated planning model considering flexible regulation of coal power to support wind and solar storage is established, and the investment decision model is used to obtain the wind and ...

