

In the past two decades, clean energy such as hydro, wind, and solar power has achieved significant development under the "green recovery" global goal, and it may become the key method for countries to realize a low ...

Xiangyang Dong's 11 research works with 552 citations and 1,250 reads, including: Cellulose nanofibers embedded chitosan/tannin hydrogel with high antibacterial activity and hemostatic ...

Solar power technology for electricity generation: A critical review Mohammad Hossein Ahmadi¹ ... ⁵School of Civil Engineering and Architecture, Wuhan University of Technology, Wuhan, ...

Researchers from Wuhan University of Technology and Central South University, Changsha in China, have fabricated an ultra-thin organic solar cell with a bilayer hole transport layer (HTL)...

The solar chimney power generation system is one of the hotspots in the world solar energy research at the current time, but there is few study on the solar chimney power plant systems ...

Hao LI | Cited by 55 | of Wuhan University of Technology, Wuhan (WHUT) | Read 7 publications | Contact Hao LI ... solar cells are potential optoelectronic devices for boosting the power ...

2016.10~2019.9, Jianfei Chen worked at Wayne State University as a Postdoctoral Associate. 2019.9~2021.10, Jianfei Chen worked at University of Maryland, as a Postdoctoral Associate. ...

At present, intermittent renewable energy sources, e.g. wind and solar energy, are developing rapidly in the world, and hydropower plays a key role to ensure the security and stability of power ...

Molten chlorides, such as $\text{MgCl}_2\text{-KCl-NaCl}$, are promising advanced high-temperature (up to 800 °C) thermal energy storage (TES) materials in next-generation concentrating solar power ...

Solar-enabled steam generation has attracted increasing interests in recent years for its potential applications in power generation, desalination and wastewater treatment etc. Latest ...

Harvesting solar energy for vapor generation has attracted large amount of attention due to its promise for applications in water purification, desalination, power generation, and so on.

On November 8, Nature published online the latest research results on all-perovskite tandem solar cells by the team of Ke Weijun and Fang Guojia from the School of Physics and ...



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