

Chinese solar panel technology has made a significant breakthrough, enhancing power generation in space. The team behind this development has successfully manufactured a new type ...

JinkoSolar says it has achieved a 33.24% efficiency rating for its perovskite-silicon tandem solar cells, confirmed by the Shanghai Institute of Microsystem and Information Technology under ...

China's 1km-wide space solar array is expected to collect energy at a constant rate more than 10-times more efficient than photovoltaic panels on ...

An international team led by scientists with the Institute of Chemistry under the Chinese Academy of Sciences has developed a new type of high ...

Chinese-produced photovoltaic cells have made the construction of new solar power projects much cheaper than in previous years. Domestic solar projects ...

The new module is based on CZTSSe solar cells with an efficiency of 13.4%. The world record for such cells is 14.6%, achieved by the Chinese ...

In a study published in Energy & Environmental Science, a research team led by Prof. Can Li from the Dalian Institute of Chemical Physics (DICP) of the Chinese Academy of Sciences ...

In a key advance for next-gen solar energy, researchers at the Chinese Academy of Sciences have developed a novel radical self-assembled ...

During a conference at the Chinese Academy of Sciences, Long Lehao, the chief designer of the Long March rockets and a member of the Chinese Academy of Engineering, revealed that his ...

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