

Pan Jingong has 34 invention patents. The Americans want him to stay in the United States for technology, and India wants to spend hundreds of billions to buy its technology.

Deploying a concentrator for a photovoltaic (PV) system has been proved to be one of the most efficient ways to reduce the junction material cost per watt output, and to increase the power...

“Unlike traditional photovoltaic technology, which embeds cells within the glass, the method we developed involves depositing CdTe directly onto the glass surface,” said Pan Jingong, an official at CNBM ...

After 8 years of research and development, Pan Jingong and his team finally conquered the key core technology of glass coating, which was monopolized by the West.

Jingong Pan is currently the General Manager at Sichuan Apollo Solar Science & Technology Co., Ltd. Previously, he held the position of Chief Executive Officer & Director at Apollo Solar Energy, Inc. from 2013 ...

Dr. Jingong Pan, CEO of Apollo Solar, stated. “We also believe that the collaboration of the U.S. and Chinese governments on solar energy developments will increase worldwide demand for our...

View Jingong Pan's profile on LinkedIn, a professional community of 1 billion members.

As an engineering student, Pan Jingong has been committed to the research of clean energy power generation. At that time, the research of cadmium telluride thin-film solar cells in colleges and ...

Mr. Pan: There will be three business sectors with CdTe solar panels as the core, scattered metal materials and graphene materials as the important support in the future.

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