

What is State Key Laboratory of Photovoltaic Science & Technology?

The “State Key Laboratory of Photovoltaic Science and Technology” established at Trina Solar, is one of the first national key PV laboratories in China that was recognized by Ministry of Science and Technology.

Is solar PV a strategic renewable technology?

This report clearly points out that solar PV is one of the strategic renewable technologies needed to realise the global energy transformation in line with the Paris climate goals. The technology is available now, could be deployed quickly at a large scale and is cost-competitive.

How has the solar PV industry evolved in recent years?

The evolution of the solar PV industry so far has been remarkable, with several milestones achieved in recent years in terms of installations (including off-grid), cost reductions and technological advancements, as well as establishment of key solar energy associations (Figure 5).

What percentage of the solar PV market is based on thin-film technology?

Currently, thin-film technology accounts for only 5% of the global solar PV market, while silicon-based solar modules still hold approximately 95% of the global PV module market (GlobalData, 2018).

Are solar PV installations eligible for government rebates?

Once accredited with the Clean Energy Council, solar PV installations are eligible for government rebates such as Small-scale Technology Certificates and feed-in tariffs.

What is the California Solar Initiative?

The California Solar Initiative (CSI) was launched in 2006 with the aim of stimulating growth and demand in the solar energy market by providing upfront financial incentives for solar energy installations.

Collaborations and co-creations within the "Holy Triangle of Science, Technology and Industry" have been governing the unprecedented progress in each and every part of the value chain of ...

He served as a member of the International Advisory Board of the Warsaw University Photovoltaic Centre and member of the Scientific Advisory Board of the Solar Research Centre of the Bulgarian Academy of Science.

... Biography - ...

Moreover, photovoltaic technology has the characteristics of interdisciplinary [39], thus, innovation cooperation among photovoltaic firms is especially necessary [51]. In addition, ...

The relevant institutional arrangements of the SSE are mainly reflected in the 6 sets of supporting business rules for which the opinions are being solicited currently, including the "Rules of ...

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