

Organic photovoltaic cells are potential candidates to drive low power consumption off-grid electronics for indoor applications. However, their power conversion efficiency is still limited by ...

Solar photovoltaic (PV) technology is considered one of the most promising clean energy technologies. ... Yan Wang; In the existing literature, there are many studies focused on the scattering ...

However, China's solar PV industry is, on a range of measures, much stronger than India's: China has the largest production capacity in the world (Sun, Zhi, Wang, Yao, & Su, 2014), and more ...

<p>By engineering strain gradients in dielectrics, the flexoelectric effect can be created, which yields interesting physical properties <i>via</i> electromechanical coupling. Here, we report ...

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