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## 发表论文

2020年发表论文

- Polar rotor scattering as atomic-level origin of low mobility and thermal conductivity of perovskite  $\text{CH}_3\text{NH}_3\text{PbI}_3$  2017/06/29

2019年发表论文

- Room-Temperature Processed  $\text{Nb}_2\text{O}_5$  as the Electron Transporting Layer for Efficient Planar Perovskite Solar Cells 2017/06/29

2018年发表论文

- Magnetic field-assisted perovskite film preparation for enhanced performance of solar cells 2017/06/29

2017年发表论文

- Energy-Down-Shift  $\text{CsPbCl}_3$ :Mn Quantum Dots for Boosting the Efficiency and Stability of Perovskite Solar Cells 2017/06/29

2016年发表论文

- Stable High Performance Flexible Photodetector Based on Upconversion Nanoparticles/Perovskite Microarrays Composite 2017/06/29

2015年以前发表论文

- P Doped  $\text{MoO}_3-x$  Nanosheets as Efficient and Stable Electrocatalysts for Hydrogen Evolution 2017/06/29

- Organic-Inorganic Hybrid Perovskite with Controlled Dopant Modification and Application in Photovoltaic Device 2017/06/29

- An Air and Thermally Stable Perovskite Solar Cells with CVD-Graphene as 2017/06/29



## Blocking Layers

- Effect of argon flow on promoting boron doping for in-situ grown silicon nitride thin films containing silicon quantum dots 2017/06/29
- Stable Ultra-Fast Broad Bandwidth Photodetectors based on  $\alpha$ -CsPbI<sub>3</sub> Perovskite and NaYF<sub>4</sub>:Yb,Er Quantum Dots 2017/06/29

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