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发表论文

2020年发表论文

- Solvent Engineering Using a Volatile Solid for Highly Efficient and Stable Perovskite Solar Cells 2020/06/22

2019年发表论文

- Superior Textured Film and Process Tolerance Enabled by Intermediate-State Engineering for High-Efficiency Perovskite Solar Cells 2020/06/22

2018年发表论文

- Triphenylamine-based hole transporting materials with thiophene-derived bridges for perovskite solar cells 2020/06/22

2017年发表论文

- Unveiling the Effects of Hydrolysis-Derived DMAI/DMAPbI_x Intermediate Compound on the Performance of CsPbI₃ Solar Cells 2020/06/22

2016年发表论文

- Large and Dense Organic-Inorganic Hybrid Perovskite CH₃NH₃PbI₃ Wafer Fabricated by One-Step Reactive Direct Wafer Production with High X-ray 2020/06/22

2015年以前发表论文

- Sensitivity
- A leap towards high performance quantum dot solar cells 2020/06/22
- Metal-doped Mo₂C (metal = Fe, Co, Ni, Cu) as catalysts on TiO₂ for photocatalytic hydrogen evolution in neutral solution 2020/06/22
- Mn Doping of CsPbI₃ Film Towards High-Efficiency Solar Cell 2020/06/22



- NaCl-assisted defect passivation in the bulk and surface of TiO₂ enhancing efficiency and stability of planar perovskite solar cells 2020/06/22
- Novel inorganic electron transport layers for planar perovskite solar cells: Progress and prospective 2020/06/22

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