

[首页](#)

[实验室介绍](#)

[新闻中心](#)

[发表论文](#)

[科研项目](#)

[团队成员](#)

[会议](#)

[招聘信息](#)

[联系我们](#)

站内搜索:

搜索

您的位置: [首页](#)>>[发表论文](#)>>[2017年发表论文](#)

发表论文

2020年发表论文

- Erratum: Multiple-Stage Structure Transformation of Organic-Inorganic Hybrid Perovskite $\text{CH}_3\text{NH}_3\text{PbI}_3$ 2017/06/29

2019年发表论文

- Monolayer-by-monolayer growth of platinum films on complex carbon fiber paper structure 2017/06/29

2018年发表论文

- The photovoltaic effect in a [001] orientated ZnO thin film and its physical mechanism 2017/06/29

2017年发表论文

- Enhancing the Sensing Properties of TiO_2 Nanosheets with Exposed {001} Facets by a Hydrogenation and Sensing Mechanism 2017/06/29

2016年发表论文

- Modeling of triangular-shaped substrates for light trapping in microcrystalline silicon solar cells 2017/06/29

2015年以前发表论文

- ITIC Surface Modification to Achieve Synergistic Electron Transport Layer Enhancement for Planar-Type Perovskite Solar Cells with Efficiency Exceeding 20% 2017/06/29
- Fe (III) doped NiS_2 nanosheet: A highly efficient and low-cost hydrogen evolution catalyst 2017/06/29



- Synthesis of a nano-sized hybrid C_3N_4/TiO_2 sample for enhanced and steady solar energy absorption and utilization 2017/06/29
- Room-Temperature Processed Nb₂O₅ as the Electron Transporting Layer for Efficient Planar Perovskite Solar Cells 2017/06/29

共29条 3/3 [首页](#) [上页](#) [下页](#) [尾页](#) [转到](#) 页

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