

[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](#)>>2015年以前发表论文

发表论文

2020年发表论文

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2019年发表论文

- High-Efficiency, Multijunction nc-Si:H-Based Solar Cells at High Deposition Rate 2017/06/29

2018年发表论文

- 12.0% Efficiency on Large-Area, Encapsulated, Multijunction nc-Si:H-Based Solar Cells 2017/06/29

2017年发表论文

- Diamond film growth argon-carbon plasmas 2017/06/29

2016年发表论文

- A revolutionary diamond synthesis technique: The QQC materials deposition process 2017/06/29

2015年以前发表论文

- High Resolution Transmission Electron Microscopy study of diamond films grown from Fullerene precursors 2017/06/29
- Deposition and characterization of nanocrystalline diamond films 2017/06/29
- Fullerenes as precursors for diamond film growth without hydrogen or oxygen additions 2017/06/29
- Buckyball microwave plasmas: Fragmentation and diamond - film growth 2017/06/29



- Chromatographic enrichment and separation of the higher fullerenes

2017/06/29

共64条 5/7 [首页](#) [上页](#) [下页](#) [尾页](#) [转到](#) 页

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