



# 先进电化学能源与环境材料实验室

Advanced Electrochemical Energy and Environmental Materials Lab

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论文

2020

2019

2018

2017

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2012

2011

[会议论文](#)[承担课题](#)[研究亮点](#)[专利](#)

- (18) Surfactantless method to synthesize nanoparticle catalysts with desired size and structure 2013-12-18
- (17) Yingchao Yu, Huolin L. Xin, Robert M. Hovden, Deli Wang, Eric D. Rus, Julia Mundy, David A. Muller, Héctor D. Abruña, 3-D Tracking and Visualization of Hundreds of Pt-Co Fuel Cell Nanocatalysts During Electroch 2013-12-18
- (20) Deli Wang, Huolin L. Xin, Hongsen Wang, Yingchao Yu, Eric Rus, David A. Muller, Francis J. DiSalvo, Héctor D. Abruña, Facile Synthesis of Carbon-Supported Pd-Co Core-Shell Nanoparticles as Oxygen Reduction E 2013-12-14
- (19) Juntao Lu, Li Xiao, Deli Wang, Yubao Sun, Yangge Suo, Lin Zhuang, Methodological Significance of Property-Activity Relationship for Catalyst Studies, J. Electrochem., 2012, 18, 215-223. 论文详情: <http://apps>. 2013-12-14

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