



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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研究成果

2019

论文

2020

2019

2018

2017

2016

2015

2014

2013

2012

2011

会议论文

承担课题

研究亮点

专利

- Oxides overlayer confined Ni₃Sn₂ alloy enable enhanced lithium storage performance

2019-11-04

- MoO₂ modulated electrocatalytic properties of Ni: investigate from hydrogen oxidation reaction to hydrogen evolution reaction

2019-11-04

- Hypercrosslinked polymers enabled micropore-dominant N, S Co-Doped porous carbon for ultrafast electron/ion transport supercapacitors

2019-11-04

- Hierarchical Bimetallic Ni-Co-P Microflowers with Ultrathin Nanosheet Arrays for Efficient Hydrogen Evolution Reaction over All pH Values

2019-11-04

- Facile self-template fabrication of hierarchical nickel-cobalt phosphide hollow nanoflowers with enhanced hydrogen generation performance

2019-11-04

- In-Situ Heating and TEM Characterization of Pt-Cu Nanoframes

2019-11-04

- Golden Palladium Zinc Ordered Intermetallics as Oxygen Reduction Electrocatalysts

2019-11-04

- One-Nanometer-Thick Pt₃Ni Bimetallic Alloy Nanowires Advanced Oxygen Reduction Reaction: Integrating Multiple Advantages into One Catalyst

2019-11-04

- Semi-interpenetrating polymer networks toward sulfonated poly (ether ether ketone) membranes for high concentration direct methanol fuel cell

2019-11-04

- Optimizing PtFe Intermetallics for Oxygen Reduction Reaction: From DFT Screening to In-Situ XAFS Characterization

2019-11-04

- Ultrafine Ni-B nanoparticles for efficient hydrogen evolution reaction

2019-11-04

- Sea Urchin-Like Ni-Fe Sulfides Architecture as Efficient Electrocatalysts for the Oxygen Evolution Reaction

2019-04-18

- One-nanometer-thick Pt₃Ni Bimetallic Alloy Nanowires Advanced Oxygen Reduction Reaction: Integrating Multiple Advantages into One Catalyst

2019-04-12

- 2019年论文

2019-04-12

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