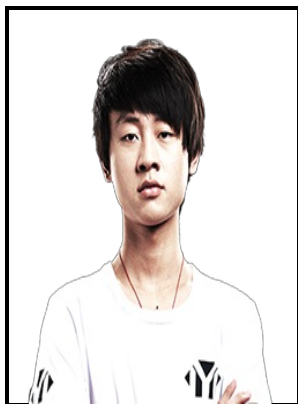


Guomin ge ming shi

Chongqing chu ban she - Ongoing Subs



Description: -

-

Business/Economics

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Reference - General

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FeCo₂S₄ Nanosheet Arrays Supported on Ni Foam: An Efficient and Durable Bifunctional Electrocatalyst for Overall Water-Splitting. The Journal of Physical Chemistry Letters 2019, 10 16 , 4663-4667. N-, P-, and O-Tridoped Carbon Hollow Nanospheres with Openings in the Shell Surfaces: A Highly Efficient Electrocatalyst toward the ORR.

Ongoing Subs

This article is cited by 1644 publications. Graphitic Carbon Nitride for Electrochemical Energy Conversion and Storage. Boosting ORR Electrocatalytic Performance of Metal-Free Mesoporous Biomass Carbon by Synergism of Huge Specific Surface Area and Ultrahigh Pyridinic Nitrogen Doping.

Ongoing Subs

Nickel Phosphide Nanosheets Supported on Reduced Graphene Oxide for Enhanced Aluminum-Ion Batteries. Constructing Bifunctional 3D Holey and Ultrathin CoP Nanosheets for Efficient Overall Water Splitting. The Altmetric Attention Score is a quantitative measure of the attention that a research article has received online.

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Nitrogen-Doped Porous Graphene-like Carbon Nanosheets as Efficient Oxygen Reduction Reaction Catalysts under Alkaline and Acidic Conditions.

Ongoing Subs

Rationally Dispersed Molybdenum Phosphide on Carbon Nanotubes for the Hydrogen Evolution Reaction. Bukas, Hun Park, Sojung Park, Kyle M.

Self

This material is available free of charge via the Internet at.

Anime List

Copper Selenides as High-Efficiency Electrocatalysts for Oxygen Evolution Reaction. Tailoring the Electronic Structure of Co₂P by N Doping for Boosting Hydrogen Evolution Reaction at All pH Values. Unveiling the Potential of an Fe Bis terpyridine Complex for Precise Development of an Fe-N-C Electrocatalyst to Promote the Oxygen Reduction Reaction.

Ongoing Subs

ACS Applied Energy Materials 2018, 1 8 , 3742-3751. CoP Nanoframes as Bifunctional Electrocatalysts for Efficient Overall Water Splitting.

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