

Guomin ge ming shi

Chongqing chu ban she - Ongoing Subs



Description: -

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Business/Economics

Business & Economics

Manufacturing Industries (Economic Aspects)

Reference - General

Directories

China -- History -- 1912-1928. Guomin ge ming shi

-Guomin ge ming shi

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ACS Applied Energy Materials 2020, 3 12 , 11529-11533. Langmuir 2020, 36 46 , 13752-13758. Ultrathin-Nanosheets-Composed CoSP Nanobrushes as an All-pH Highly Efficient Catalyst toward Hydrogen Evolution.

Ongoing Subs

Novel Cobalt Germanium Hydroxide for Electrochemical Water Oxidation. Murmu, Hyeyoung Koo, Pranab Samanta, Tapas Kuila.

Self

Self-Assembly Precursor-Derived MoP Supported on N,P-Codoped Reduced Graphene Oxides as Efficient Catalysts for Hydrogen Evolution Reaction. Combining Experiment and Theory To Unravel the Mechanism of Two-Electron Oxygen Reduction at a Selective and Active Co-catalyst.

Ongoing Subs

Spatial Compartmentalization of Cobalt Phosphide in P-Doped Dual Carbon Shells for Efficient Alkaline Overall Water Splitting. Structurally Engineered Hyperbranched NiCoP Arrays with Superior Electrocatalytic Activities toward Highly Efficient Overall Water Splitting. Nitrogen-Doped Porous Graphene-like Carbon Nanosheets as Efficient Oxygen Reduction Reaction Catalysts under Alkaline and Acidic Conditions.

Self

Exceptional Performance of MOF-Derived N-Doped CoP and Fe-Doped CoOOH Ultrathin Nanosheets Electrocatalysts for Overall Water Splitting. Recent Advances on Metal Organic Framework—Derived Catalysts for Electrochemical Oxygen Reduction Reaction. Theoretical Study on a Nitrogen-Doped Graphene Nanoribbon with Edge Defects as the Electrocatalyst for Oxygen Reduction Reaction.

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