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Abstract. The development of efficient electrocatalysts for the oxygen evolution reaction (OER) is critical for the generation of renewable energy carrier hydrogen from water splitting. Recently, metal oxides derived from metal nitrides, sulfides, chalcogenides, and phosphides have been demonstrated to exhibit superior catalytic activity as electrocatalysts for the OER but otherwise are difficult to gain access to by conventional metal oxidation methods.

Nanoscale nickel-iron nitride-derived efficient...

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