

## Electrodeposition Preparation Of Ni Fe Alloy Foil

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Investigation of Cu heteroatoms and Cu clusters in Fe-Cu ...

Exploring non-noble catalyst is necessary for enhancing the catalytic performance, such as Co (Ni or Fe)-based catalyst and so on , , . Recently, strenuous efforts have been focus on this means to enlarge the electrocatalytic performance of Co phosphides [8] , [9] Many approaches [10] , [11] are adapted to modify the catalyst for superior ...

Electrodeposition Preparation Of Ni Fe

Preparation of micro-nano structure Fe-Cu alloy. The multi-dimensional micro-nano structure Fe-Cu alloys were prepared by electrodeposition. Briefly, the electrolyte was composed of 0.5 mol/L FeSO<sub>4</sub> +CuSO<sub>4</sub> and 50 mL/L anhydrous ethanol.

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