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The Donner Party: What Really Happened?

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Electrodeposition Preparation Of Ni Fe

Abstract In this study, the electrodeposition of a nickel (Ni)-iron (Fe) alloy foil was thoroughly investigated. Linear potential sweep and cyclic voltammetry method were used to investigate the electrochemical behaviour of the nickel-iron alloy foil.

Electrodeposition preparation of Ni-Fe alloy foil ...

The chemical composition, grain size and texture of the coating can be affected by variation of the

duty cycle. In PC electrodeposition of Ni-Fe alloy, the decrease in duty cycle increases Fe deposition. This phenomenon was confirmed in several recent studies, . The mechanism of Fe deposition in Ni-Fe coating is an anomalous process and thus the events observed can be explained accordingly.

Electrodeposition of Ni-Fe alloys, composites, and nano ...

Abstract. Electrodeposition is considered as an easy and cost effective technique for preparation of alloy coating. A wide variety of properties for coatings can be achieved by selecting different parameters of electrodeposition. The electrodeposited Ni-Fe coating is employed in many fields such as corrosion, wear, magnetic and electrical applications, and electrocatalytic materials.

Electrodeposition of Ni-Fe alloys, composites, and nano ...

Dendritic materials are attractive as catalysts due to their highly ordered structure and high surface area. Herein, we report a NiFe dendritic nanostructure obtained by a simple electrodeposition without template. The control of concentration, potential, and pH plays an important role in the formation of the dendritic nanostructures.

Preparation of dendritic NiFe films by electrodeposition ...

2.1 Preparation of dendritic NiFe materials The synthesis of NiFe dendritic materials was performed in a three-electrode system by using a potentiostat (CHI 900) instrument. High-purity Ni foil (Aldrich, 99.98%, 0.5 mm thick) was used as the working electrode, which is placed at the bottom of the electrochemical cell.

Preparation of dendritic NiFe films by electrodeposition ...

A Ni-Fe-Sn electrode was synthesized by a one-step electrodeposition method. Compared with Ni-Fe electrode, Ni-Fe-Sn electrode exhibited higher electrocatalytic activities towards the hydrogen evolution reaction (HER) in 30 wt% KOH solution with a small overpotential of 333 mV (at 10 mA·cm⁻²), a high exchange current density of 1.42 × 10⁻³ mA·cm⁻², and a small Tafel slope ...

One-step electrodeposition synthesis of a ni-fe-sn ...

In this work, different Ni-Fe-Co-graphene composite coatings were prepared under various graphene concentrations (0.05 g L⁻¹ to 0.8 g L⁻¹) by direct current electrodeposition.

Electrodeposition of Ni-Fe-Co-Graphene Composite Coatings ...

Ni-Co, Ni-Fe, and Ni-Co-Fe nanocones were synthesized using the electrodeposition method on a copper substrate. First, the copper samples were mechanically polished by grade 3000 sandpaper, then degreased ultrasonically in ethanol for 20 min. Afterward, the samples were activated in 10% hydrochloride acid at ambient temperature prior to immediate placement in the operation bath.

Facile electrodeposition of ternary Ni-Fe-Co alloy ...

Ni and Fe doped CoSe₂ was prepared by solvothermal procedure and demonstrated an overpotential of 230 mV at 10 mA cm⁻². Fe doped NiSe was prepared by hydrothermal method on

nickel foam (NF) substrate and only needs a low overpotential of 231 mV to drive 50 mA cm⁻². During the past several years, vast attempts have been dedicated to expand cobalt selenides-based OER catalysts.

One step preparation of Fe doped CoSe₂ supported on nickel ...

A flexible ASC was assembled using the NiCo₂O₄/nickel wire as positive electrode and the Fe₃O₄/nickel wire as negative electrode and this fabricated device showed an energy density of 32.6 Wh kg⁻¹ at a power density of 846 W kg⁻¹ and maintained 15.8 kg⁻¹ at 35,000 W kg⁻¹. About 94.8% of the initial capacity was retained after 20,000 cycles, implying the excellent cycling stability of the device.

Electrodeposition preparation of NiCo₂O₄ mesoporous film ...

Electrodeposition performed at 25 °C for 15, 30 and 60 min produced electrodes named Ni-Fe-Sn15, Ni-Fe-Sn30 and Ni-Fe-Sn60. A Ni-Fe electrode prepared with the same electrolyte composition excluding SnSO₄ for 60 min was named Ni-Fe60.

One-step electrodeposition of cauliflower-like Ni-Fe-Sn ...

Electrodeposition is a “One step - Bottom up” approach for the preparation of nanostructures. MMCs containing inert ceramic particles as reinforcement find wide range of mechanical, electronic and space applications as hard, wear resistant, thermally stable and corrosion resistant coatings [2-9].

Electrodeposition of Ni-Fe/BN Nano-Composite Coatings from ...

In this study, the electrodeposition of a nickel (Ni)-iron (Fe) alloy foil was thoroughly investigated. Linear potential sweep and cyclic voltammetry method were used to investigate the electrochemical behaviour of the nickel-iron alloy foil.

Electrodeposition preparation of Ni-Fe alloy foil ...

a) LSV curves of different Ni, Ni-Fe, Ni-Mn, Ni-Fe-Mn and Pt in 1.0 M KOH solution with the scan rate of 1 mV s⁻¹ for analyzing the HER electrocatalytic activity, b) corresponding extracted Tafel plots of different samples and c) required overpotential to reaching the current densities of 10 and 100 mA cm⁻² and d) LSV curves of Ni-Fe-Mn samples measured in different KOH ...

Electrodeposition of Ni-Fe-Mn ternary nanosheets as ...

8564 In the preparation of MMCs, jet electrodeposition is a convenient, fast, and inexpensive method for preparing composite coatings on the substrate surface [9-11]. The composition of the plating solution, plating process conditions, and nature of the particles incorporated affect the coating performance.

Effect of Current Density on the Performance of Ni Fe P ...

magnetic metals (Co, Ni and Fe) were prepared by electrodeposition into the pores. The nanowires properties and their dependence on electrodeposition conditions were investigated by XRD and

Mossbauer spectroscopy. The specific features of electrodeposition process into nanosize pores are also shown. © 2015 The Authors. Published by Elsevier B.V.

Track Pore Matrixes for the Preparation of Co, Ni and Fe ...

In the work the Fe-Ni alloys have been obtained by electrodeposition process using a simple electrolytic bath containing the reagents, nickel sulfate, iron sulfate and sodium tartrate.

Study on preparation of NiFe films by galvanostatic ...

Sintered neodymium (NdFeB) magnets are highly vulnerable to corrosion. To address this problem,

flexible friction-assisted jet electrodeposition is applied. This technique can effectively and quickly prepare protective Ni coating on NdFeB magnets.

Effect of Friction on Preparation of NdFeB Nickel Coating ...

Based on this, this article adopts scanning electrodeposition technology of the preparation of coatings based on Ni-Fe-Co-P-GO composite, exploring the GO concentration effect (0, 0.2, 0.4, 0.6, 0.8 g·L⁻¹) in the plating solution on the properties of the coating, along with the sedimentary principle of composite coating and thereby laying a foundation for the development of new composite materials.