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The cell can be charged up to 3.6 V vs. Li-In and discharged to 2 V vs. Li-In at a current density of 0.13 mA cm⁻². The cell without LiCoO₂ is not able to be charged and discharged. However, the

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all-solid-state Li battery with a solid electrolyte-coated LiCoO_2 can be reversibly charged and discharged.

Recent advances in all-solid-state rechargeable lithium ...

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The construction of highly active and

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stable non-noble-metal electrocatalysts for hydrogen and oxygen evolution reactions is a major challenge for overall water splitting. Herein, we report a novel hybrid nanostructure with CoP nanoparticles (NPs) embedded in a N-doped carbon nanotube hollow polyhedron (NCNHP) through a pyrolysis-oxidation-phosphidation

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strategy derived from core-shell ...

Core-Shell ZIF-8@ZIF-67-Derived CoP Nanoparticle-Embedded ...

A novel pincer ligand, iPrPNPhP [PhN(CH₂CH₂PiPr₂)₂], which is an analogue of the versatile MACHO ligand, iPrPNHP [HN(CH₂CH₂PiPr₂)₂], was synthesized and characterized. The

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ligand was coordinated to ruthenium, and a series of hydride-containing complexes were isolated and characterized by NMR and IR spectroscopies, as well as X-ray diffraction. Comparisons to previously published analogues ...

Control of Catalyst Isomers Using an

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N-Phenyl-Substituted ...

a. 7.6 cm b. 7.7 cm c. 7.8 cm d. 7.9 cm

36. Calculate the SWR of the line if the characteristic impedance of the line is 75 ohms and is terminated by 50 ohms.

a. $1.21 \times 10^{-3} \text{ Np/m}$ b. $1.22 \times 10^{-3} \text{ Np/m}$ c. $1.23 \times 10^{-3} \text{ Np/m}$ d. $1.24 \times 10^{-3} \text{ Np/m}$

31. Find the inductance of a 5 meter length transmission line if its characteristic

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impedance is 52 ohms and the ...

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