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[1] Electrochemical properties of modified acetylene black/sulfur composite cathode material for lithium/sulfur batteries[J]. Ionics, 2018, 24(8):2219-2225 SCI IDS:GM1KQ

[2]Synthesis of oxidized acetylene black/sulfur@Nd2O3 composites as cathode materials for lithium-sulfur batteries. Journal of Nanoparticle Research, 2018, 12:321. SCI IDS:HD2KI

[3]Hierarchical porous NiCo2O4 array grown on Ni foam for the simultaneous electrochemical detection of copper(II) and mercury(II). International Journal of Electrochemical Science,2018,13(1):542-550.(SCI IDS:GB3NX)

[4]Facile synthesis of three-demensional NiCo2O4@Co3O4 nanowire array for application in supercapacitors. Micro and Nano Letters, 2018, 13(6):821-823(SCI IDS:GI8KD)

[5]Microstructure and magnetic properties of NdFeB films through Nd surface diffusion process. Advances in Condensed Matter Physics, 2017 1-5. (SCI IDS:EK6CR)

[6]Catalytic Activity for Oxygen Reduction Reaction on CoN2-Graphene: A Density

Functional Theory Study. Journal of the Electrochemical Society, 2016,163(3):F160-F165

[7]Martensitic transformation and giant magnetic entropy change in Ni_{42.8}Mn_{40.3}Co_{5.7}Sn_{11.2} alloy; Chinese Physics B; 2014, 23(6): 067501-1~5

[8]Martensitic transformation and magnetocaloric effect in Ni₄₃Mn₄₂Co₄Sn₁₁ alloy; Optoelectronics and Advanced Materials-Rapid Communications; 2014, 8(1-2): 26 - 29

[9]Synthesis and absorbing mechanism of two-layer microwave absorbers containing polycrystalline iron fiber sandcarbonyl iron; Journal of Magnetism and Magnetic Materials, 2013.04, 331: 77 81

[10]The effect of substitution of Ti for Mn on the martensitic transformation and magnetic entropy changes in Mn-rich Mn_{48-x}Ti_xNi₄₂Sn₁₀ alloys; Physica Status Solidi A-Applications and Materials Science;2013; 12; 2762-2766

[]

[1]Effect of Heat Treatment on Microstructure and Magnetic Properties of Ce-