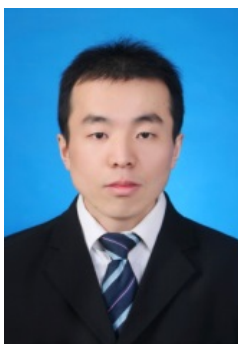




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教育经历

2010.09-2013.07: 南京大学, 无机化学, 博士

2007.09-2010.06: 扬州大学, 无机化学, 硕士

2003.09-2007.06: 鲁东大学, 化学, 学士

工作经历

2013.09-至今, 安阳师范学院, 化学化工学院

教学工作

无机化学, 无机化学实验

研究方向

无机微纳功能材料

科研成果

(1) 项目:

① 空心多金属硫化物的可控构筑及其电化学能量存储研究 (10万元)

② 杂化金属氧-硫化物储能材料的构建及超电容性能研究 (5万元)

(2) 论文:

① **Chengzhen Wei**,* Qingyun Chen, Cheng Cheng, Ran Liu, Qiang Zhang, Liping Zhang, Mesoporous nickel cobalt manganese sulfide yolk-shell hollow spheres for high performances electrochemical energy storage, *Inorganic Chemistry Frontiers*, **2019**, 6, 1851-1860. (IF = 5.934)

② **Chengzhen Wei**,* Shishu Yang, Wenhui Liu, Xiaohui Hou, Yuting Sun, Jianbo Zhao, Weiwei Xiong, Cheng Cheng, Daojun Zhang, Hierarchically porous bowknot-like sodium doped Ni₂P₂O₇-Co₂P₂O₇ with improved supercapacitor performances, *Applied Surface Science*, **2019**, 465, 763-771. (IF = 5.155)

- ③ **Chengzhen Wei,*** Rui Zhang, Xuan Zheng, Qinglong Ru, Qingyun Chen, Can Cui, Gang Li, Daojun Zhang, Hierarchical porous NiCo₂O₄/CeO₂ hybrid materials for high performance supercapacitors, *Inorganic Chemistry Frontiers*, **2018**, 5, 3126-3124. (IF = 5.934)
- ④ **Chengzhen Wei,*** Wenhui Liu, Qingyun Chen, Haiyan Hou, Ran Liu, Cheng Cheng, Chuantao Hou,* Weiwei Xiong, Daojun Zhang, Nitrogen-doped ZnO/Carbon hollow rhombic dodecahedral for photoelectrochemical sensing glutathione, *Applied Surface Science*, **2018**, 458, 872-879. (IF = 5.155)
- ⑤ **Chengzhen Wei,*** Niannian Zhan, Jing Tao, Shanshan Pang, Liping Zhang, Cheng Cheng,* Daojun Zhang, Synthesis of hierarchically porous NiCo₂S₄ core-shell hollow spheres via self-template route for high performance supercapacitors, *Applied Surface Science*, **2018**, 453, 288-296. (IF = 5.155)
- ⑥ **Chengzhen Wei,*** Qinglong Ru, Xiaoting Kang, Haiyan Hou, Cheng Cheng,* Daojun Zhang, Self-template synthesis of double shelled ZnS-NiS_{1.97} hollow spheres for electrochemical energy storage, *Applied Surface Science*, **2018**, 435, 993-1001. (IF = 5.155)
- ⑦ **Chengzhen Wei,*** Kangfei Liu, Jing Tao, Xiaoting Kang, Haiyan Hou, Cheng Cheng* Daojun Zhang, Self-template synthesis of hybrid porous Co₃O₄-CeO₂ hollow polyhedrons for high performance supercapacitors, *Chemistry-An Asian Journal*, **2018**, 13, 111-117. (IF = 3.698)
- ⑧ Cheng Cheng, Xinyi Zhang, **Chengzhen Wei,*** Yihan Liu, Can Cui, Qiang Zhang, Daojun Zhang, Mesoporous hollow ZnCo₂S₄ core-shell nanospheres for high performance supercapacitors, *Ceramics. International*. **2018**, 44, 17464-17472. (IF = 3.45)
- ⑨ Cheng Cheng, Dechen Kong, **Chengzhen Wei***, Weimin Du, Jianbo Zhao, Yeqin Feng, Qingling Duan, Self-template synthesis of hollow ellipsoid Ni-Mn sulfides for supercapacitors, electrocatalytic oxidation of glucose and water treatment, *Dalton Transactions*, **2017**, 46, 5406-5413. (IF = 4.052)

(3) 专利:

空心椭圆形镍锰二元硫化物的制备方法 (专利号: ZL 2017 10003156.9)

上一条: 潘东辉 下一条: 孙小娟

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