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学号: BY1427117 姓名: 冯诗乐 年级: 二年级 导师: 郑咏梅

序号	文章名称	全部作者	期刊名称	最新影响因子	刊登日期
1	Controlled Directional Water-Droplet Spreading on a High-Adhesion Surface	Shile Feng, Sijie Wang, Longcheng Gao, Guangjun Li, Yongping Hou	Angew. Chem. Int. Ed.	11.261	2014.05.12
2	Water-assisted fabrication of porous carbon-silica fibers	Shile Feng, Yongping Hou, Yanna Chen, Yan Kuo, Yongmei Zheng and Longcheng Gao	J. Mater. Chem. A	7.443	2013.06.10
3	Photo-controlled water gathering on bio-inspired fibers	Shile Feng, Yongping Hou, Yan Kuo, Longcheng Gao, Lei Jiang and Yongmei Zheng	Soft Matter		
4	Controlled droplet transport on a gradient adhesion surface	Shile Feng, Sijie Wang, Chongsheng Liu, Yongmei Zheng and Yongping Hou	Chem. Commun.		
5	Radial Wettability Gradient on Flat Surface to Control Droplets Movement in Directions	Shile Feng, Sijie Wang, Yuanhao Mao, Weifeng Shang, Siyan Deng, Yongmei Zheng & Yongping Hou	Scientific reports		

学号: BY1327108 姓名: 曹墨源 年级: 13级博士 导师: 江雷 教授

序号	文章名称	全部作者	期刊名称	最新影响因子	刊登日期
1	Facile and large-scale fabrication of a cactus-inspired continuous fog collector	Cao Moyuan, Ju Jie, Li Kan, Dou Shixue, Liu Kesong, Jiang Lei	Advanced Functional Materials	11.805	2014.6.4
2	Superhydrophobic "pump": Continuous and directional fog collection	Cao Moyuan, Li Kan, Dong Zhichao, Yu Cunming, Yang Shuai, Song Cheng, Liu Kesong, Jiang Lei	Advanced Functional Materials	11.805	2015.7.8
3	Hydrophobic/hydrophilic cooperative Janus system for enhancement of fog collection	Cao Moyuan, Xiao Jiaohong, Yu Cunming, Li Kan, Jiang Lei	Nature	8.368	2015.9

新 闻	刊登日期	序 号	文章名称	全部作者	期刊	最 影
Wang, Guang-Sheng*, hui, Cao, Lin, Cao	JOURNAL OF MATERIALS COMPOSITION	7.443	2013.5	1	Polymer composites with enhanced wave absorption properties based on modified graphitic and polyvinylidene fluoride	Wang, Guang-Sheng*, Wei, Yun-Zhao; He, S Mao Sheng
Wang, Guang-Sheng*, hui, Cao, Mao, Sheng	JOURNAL OF MATERIALS	7.443	2013.5	2	Polymer composite with high dielectric constant and enhanced absorption properties based on graphene-CuS	Wang, Guang-Sheng*, Wei, Yun-Zhao; He, S Mao Sheng
Wang, Guang-Sheng*, hui, Cao, Mao, Sheng	ACS APPLIED MATERIALS	7.443	2013.5	3	Enhanced Microwave Absorption Property of Reduced Graphene Oxide/CuS Nanocomposites	Wang, Guang-Sheng*, Wei, Yun-Zhao; He, S Mao Sheng
Wang, Guang-Sheng*, hui, Cao, Mao, Sheng	ACS APPLIED MATERIALS	7.443	2013.5	4	Enhanced Microwave Absorption Property of Reduced Graphene Oxide/CuS Nanocomposites	Wang, Guang-Sheng*, Wei, Yun-Zhao; He, S Mao Sheng
Wang, Guang-Sheng*, hui, Cao, Mao, Sheng	ACS APPLIED MATERIALS	7.443	2013.5	5	Enhanced Microwave Absorption Property of Reduced Graphene Oxide/CuS Nanocomposites	Wang, Guang-Sheng*, Wei, Yun-Zhao; He, S Mao Sheng
Wang, Guang-Sheng*, hui, Cao, Mao, Sheng	ACS APPLIED MATERIALS	7.443	2013.5	6	Enhanced Microwave Absorption Property of Reduced Graphene Oxide/CuS Nanocomposites	Wang, Guang-Sheng*, Wei, Yun-Zhao; He, S Mao Sheng
Wang, Guang-Sheng*, hui, Cao, Mao, Sheng	ACS APPLIED MATERIALS	7.443	2013.5	7	Enhanced Microwave Absorption Property of Reduced Graphene Oxide/CuS Nanocomposites	Wang, Guang-Sheng*, Wei, Yun-Zhao; He, S Mao Sheng
Wang, Guang-Sheng*, hui, Cao, Mao, Sheng	ACS APPLIED MATERIALS	7.443	2013.5	8	Enhanced Microwave Absorption Property of Reduced Graphene Oxide/CuS Nanocomposites	Wang, Guang-Sheng*, Wei, Yun-Zhao; He, S Mao Sheng
Wang, Guang-Sheng*, hui, Cao, Mao, Sheng	ACS APPLIED MATERIALS	7.443	2013.5	9	Enhanced Microwave Absorption Property of Reduced Graphene Oxide/CuS Nanocomposites	Wang, Guang-Sheng*, Wei, Yun-Zhao; He, S Mao Sheng
Wang, Guang-Sheng*, hui, Cao, Mao, Sheng	ACS APPLIED MATERIALS	7.443	2013.5	10	Enhanced Microwave Absorption Property of Reduced Graphene Oxide/CuS Nanocomposites	Wang, Guang-Sheng*, Wei, Yun-Zhao; He, S Mao Sheng

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Journal of Materials Chemistry A	7.443	2013.5	1	Polymer composites with enhanced wave absorption properties based on modified graphitic and polyvinylidene fluoride	Wang, Guang-Sheng*, hui, Cao, Mao, Sheng

学号: SY1327117 姓名: 孟晨辉 年级: 研三 导师: 刘兆国

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Journal of Materials Chemistry A	7.443	2013.5	1	Polymer composites with enhanced wave absorption properties based on modified graphitic and polyvinylidene fluoride	Wang, Guang-Sheng*, hui, Cao, Mao, Sheng

学号: SY1327123 姓名: 吴莹莹 年级: 研三 导师: 王广胜

序 号	文章名称	全部作者	期刊	最新 影响	刊登日期
1	Controlled synthesis of uniform ZnO nanorods and their enhanced dielectric and absorption properties	Wang, Guang-Sheng*, hui, Cao, Mao, Sheng	Journal of Materials Chemistry A	7.443	2014.06.21

学号: SY1327126 姓名: 杨春亮 年级: 研三 导师: 高秋阳教授

刊登日期	序号	文章名称	全部作者	期刊 名称	最新 影响 因子	刊登
4. 12	1	Superlow Load of Nanosized MnO on a Porous Carbon Matrix with Wood Fibres with Superior Lithium Ion Storage Performance	Chunxiao Yang, Qiuming Gao, Weiqian Tian, Yanli Tan, Tao Zhang, Kai Yang and Liang Chen	Journal of Material Chemistry A	7.443	201