



附件:

一、SCI 收录情况

第 1 条, 共 6 条

标题: Adsorption of Na on intrinsic, B-doped, N-doped and vacancy graphenes: A first-principles study

作者: Yao, LH (Yao, Li-Hua); Cao, MS (Cao, Mao-Sheng); Yang, HJ (Yang, Hui-Jing); Liu, XJ (Liu, Xiao-Juan); Fang, XY (Fang, Xiao-Yong); Yuan, J (Yuan, Jie)

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地址: [Yao, Li-Hua; Cao, Mao-Sheng; Yang, Hui-Jing; Liu, Xiao-Juan; Fang, Xiao-Yong; Yuan, Jie] Beijing Inst Technol, Sch Mat Sci & Engr, Beijing 100081, Peoples R China.

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第 2 条, 共 6 条

标题: Enhanced Dielectric Properties and Excellent Microwave Absorption of SiC Powders Driven with NiO Nanorings

作者: Yang, HJ (Yang, Huijing); Cao, MS (Cao, Maosheng); Li, Y (Li, Yong); Shi, HL (Shi, Honglong); Hou, ZL (Hou, Zhiling); Fang, XY (Fang, Xiaoyong); Jin, HB (Jin, Haibo); Wang, WZ (Wang, Wenzhong); Yuan, J (Yuan, Jie)

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地址: [Yang, Huijing; Cao, Maosheng; Li, Yong; Hou, Zhiling; Fang, Xiaoyong; Jin, Haibo] Beijing Inst Technol, Sch Mat Sci & Engr, Beijing 100081, Peoples R China.

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第 3 条, 共 6 条

标题: Structure, ferromagnetism and microwave absorption properties of La substituted BiFeO₃ nanoparticles

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地址: [Li, Yong; Yang, Hui-Jing; Yang, Wei-Guang; Li, Jing-Bo; Jin, Hai-Bo; Cao, Mao-Sheng] Beijing Inst Technol, Sch Mat Sci & Engr, Beijing 100081, Peoples R China.

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第 4 条, 共 6 条

标题: High dielectric loss and microwave absorption behavior of multiferroic BiFeO₃ ceramic

作者: Yuan, J (Yuan, Jie); Hou, ZL (Hou, Zhi-Ling); Yang, HJ (Yang, Hui-Jing); Li, Y (Li, Yong); Kang, YQ (Kang, Yu-Qing); Song, WL (Song, Wei-Li); Jin, HB (Jin, Hai-Bo); Fang, XY (Fang, Xiao-Yong); Cao, MS (Cao, Mao-Sheng)

来源出版物: CERAMICS INTERNATIONAL 卷: 39 期: 6 页: 7241-7246 DOI: 10.1016/j.ceramint.2013.01.068 出版年: AUG 2013

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第 5 条, 共 6 条

标题: Silicon carbide powders: Temperature-dependent dielectric properties and enhanced microwave absorption at gigahertz range

作者: Yang, HJ (Yang, Hui-Jing); Yuan, J (Yuan, Jie); Li, Y (Li, Yong); Hou, ZL (Hou, Zhi-Ling); Jin, HB (Jin, Hai-Bo); Fang, XY (Fang, Xiao-Yong); Cao, MS (Cao, Mao-Sheng)

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地址: [Yang, Hui-Jing; Li, Yong; Hou, Zhi-Ling; Jin, Hai-Bo; Fang, Xiao-Yong; Cao, Mao-Sheng] Beijing Inst Technol, Sch Mat Sci & Engrn, Beijing 100081, Peoples R China.

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第 6 条, 共 6 条

标题: Ni-decorated SiC powders: Enhanced high-temperature dielectric properties and microwave absorption performance

作者: Yuan, J (Yuan, Jie); Yang, HJ (Yang, Hui-Jing); Hou, ZL (Hou, Zhi-Ling); Song, WL (Song, Wei-Li); Xu, H (Xu, Hui); Kang, YQ (Kang, Yu-Qing); Jin, HB (Jin, Hai-Bo); Fang, XY (Fang, Xiao-Yong); Cao, MS (Cao, Mao-Sheng)

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地址: [Yuan, Jie; Yang, Hui-Jing; Song, Wei-Li; Xu, Hui; Kang, Yu-Qing; Jin, Hai-Bo; Cao, Mao-Sheng] Beijing Inst Technol, Sch Mat Sci & Engrn, Beijing 100081, Peoples R China.

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二、SCI 引用情况

1. 引用次数统计表

序号	作者	论著名称	年	卷	期	页	总引次数
1.	Yuan, Jie	CERAM INT	2013	39	6	7241	1
2.	Yang, Hui-Jing	SOLID STATE COMMUN	2013	163		1	5
3.	Yuan, Jie	POWDER TECHNOL	2013	237		309	3
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2. 引用文献目录

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第 1 条, 共 1 条

标题: Structure, ferromagnetism and microwave absorption properties of La substituted BiFeO₃ nanoparticles