

2004年物理科学与信息工程学院EI收录论文

序号	成果名称	所属学科	单位	作者	发表情况	发表时间	申报人
1	Magnetocaloric effect in Nd doped perovskite $\text{La}_{0.7-x}\text{Nd}_x\text{Ba}_{0.3}\text{MnO}_3$ polycrystalline near room temperature	自然科学	河北师大	W. Chen, L. Y. Nie, W. Zhong, Y. J. Shi, J. J. Hu, A. J. Li, Y.W. Du	J. Alloys & Compounds	in press	陈伟
2	Exchange-coupling Interaction and Effective Anisotropy in Two-phase Nanocomposite Permanent Magnetic Materials	自然科学	河北师大	L. M. Liu, W. Chen, M. G. Zhu, L. Y. Nie, A. J. Li, J. J. Hu	The Fifth Rim International Conference on Advanced Materials and Processing,	2004年part3, p. 2173,	陈伟
3	Influence of in-plane field on vertical Bloch line in the walls of the second kind of dumbbell domains at various temperatures	自然科学	河北师大	J.P. Xu S.P.Liu G.X.Guo, C.M. Zhen, G.D.Tang, H.Y. Sun, X.F.Nie	J. Magn. Magn. Mater.	2004, Vol. 284, pp. 358-362	聂向富
4	Microstructural and Magnetic Properties of C/Co/C Pseudo-sandwich Granular Films by Facing Sputtering	自然科学	河北师大	Shunzhen Feng, Huiyuan Sun, Hongyun Yu, Fengju Gao, Chengfu Pan	Materials Science Forum	2005, Vols. 475-479	孙会元
5	Influences of Cu-doped and Sr vacancy on the room magnetoresistance of $\text{La}_{0.67}\text{Sr}_{0.33-x}\text{Cu}_x\text{MnO}_3$	自然科学	河北师大	X.M. Liu, G.D. Tang, X. zhao, L.H. Liu, et al.	J. Magn. Magn. Mater.	2004, vol. 277, p118-122	唐贵德
6	Granular Structure and Magnetic Properties of FePt/C Films	自然科学	河北师大	Congmian Zhen—Xiaoxia Zha	Materials Science Forum	2004,Vols. 475-479, P3729	甄聪棉
7	Magnetic entropy change in $\text{La}_{0.67-x}\text{Ca}_{0.33}\text{MnO}_3$,	自然科学	河北师大	D.L. Hou., Y. Bai, J. Xu, G.D. Tang, X.F. Nie,	Journal of Alloys and Compounds	2, 004, 384	侯登录
8	Preisach modeling on the magnetic properties of $\text{Sr}_{1-x}\text{Ca}_x\text{RuO}_3$	自然科学	河北师大	Deng-Lu Hou, Jing Xu, Yun Bai, Jing Zhao, Guo-Qiang Du, Gui-De Tang, and Xiang-Fu Nie	phys. stat. sol. (b)	2004, 241(8) 1928 - 1934	侯登录
9	*Modulation instability induced by cross phase modulation in decreasing dispersion fiber	自然科学	河北师大	zhang shumin, lu fuyun, xu encheng, wang jian	Optics fiber technology	2004年	张书敏