

科学研究

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详情

2015年教科研论文汇总

作者：网站管理员 来源：本站原创 日期：2016/4/20 9:04:17 点击：524 属于：教科研论文

论文名称	出版发表时间	第一作者	发表期刊	刊物等级
Jointing of Zirconia Ceramic and Titanium Alloy	2015-5-1	胡乡峰	Advanced Materials Reserarch	核心
The Effect of Annealing Heat Treatment on Structural and Optical Properties of Ce-doped ZnO Thin Films	2015-10-1	崔舒	4th International Conference on Computer, Mechatronics, Control and Electronic Engineering (ICCMCEE)	核心
变工质透平机的设计与实现	2015-2-1	姜成果	实验室研究与探索	核心
论地方高师院校转型发展的基本战略研究（网络无）	2015-12-1	陈海霞	现代职业教育	省级
Research on Mnlti-sensor Data Fusion Technology Based on PSO-RBF Neural Network	2015-12-1	陈海霞	2015 IEEE Advanced Information Technology,Electronic and Automation Control CONFERENCE	重要
Fuzzy Control and its Applications in QCM Sensor System	2015-12-1	陈海霞	Advances in Computer Science Research	重要
Preparation and Characterization of PANI/TiO2 Nano-composite Fibers（会议）	2015-10-1	张勇	Advances in Computer Science Research	核心
以需求为导向的中小学教师培训研究	2015-10-1	于海	通化师范学院学报	省级
Fabrication and Optical Properties of La-doped ZnO Thin Films（会议）	2015-10-1	徐井华	PROCEEDINGS OF THE 2015 2ND INTERNATIONAL WORKSHOP ON MATERIALS ENGINEERING AND COMPUTER SCIENCES (IWMECS 2015)	核心
Fast formaldehyde gas sensing response properties of the ultrathin SnO2 nanosheets（二单位）	2015-12-1	于海	RSC Advances	重要
Enhanced acetone gas sensing properties by aurelia-like SnO2 micro-nanostructures（无单位）	2015-5-1	于海	CrystEngComm	重要
WebQuest在“数据结构”课程中的应用研究	2015-10-1	赵艳	通化师范学院学报	省级
Prediction of the Half-Metallic Properties of Zr2VZ (Z = Si, Ge, Sn, and Pb) Heusler Alloys Based on Density Functional Theory	2016-1-1	李宏哲	Journal of Superconductivity and Novel Magnetism	重要
A novel method for modelling a thermopile infrared sensor in PSpice	2015-3-1	陈海霞	EAME 2015 international conference on electrial,automation and mechanical engineering	核心
Study on Liquid QCM Sensor Design and its Response Model	2014-12-1	陈海霞	sensors,mechatronics and automation	重要
Research on Multi-sensor Data Fusion Technology Based on BP Neural Network	2015-8-1	陈海霞	wireless communication and network	重要
Theoretical Solution for Acoustic Multipole Sources on Guided Waves in Isotropic Tubular Structure Liquid Metal Sodium Filled	2015-9-1	王家兴	2015 International Conference on Sustainable Energy and Environment Protection	核心
现代教育观与信息化的关系及教育信息化的推进策略	2015-1-1	胡乡峰	通化师范学院学报	省级
应用科学的教育信息化理论推动我国基础教育信息化建设	2015-4-1	胡乡峰	通化师范学院学报	省级
Research on Reflection and Transmission at Boundaries in Ultrasonic Testing	2015-4-1	张丽	International Conference on Information Sciences,Machinery, Materials and Energy	核心
Half-Metallicity and Tetragonal Deformation of Ti2RhAl, Ti2RhGa, and Ti2RhIn: A First-Principle Study	2016-1-1	张丽	Journal of Superconductivity and Novel Magnetism	重要
Prediction of d0 Half-Metallic Properties in CsMgS2 Full-Heusler Compound from First-Principle Calculations	2015-10-1	张丽	Journal of Superconductivity and Novel Magnetism	重要
Electronic structures, magnetic properties and half-metallicity in Heusler alloys Zr2IrZ (Z=Al, Ga, In)	2015-6-1	张丽	Current Applied Physics	重要

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