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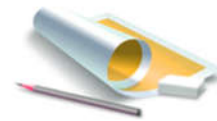
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序号	论文名称	刊物名称	主办单位	作者	收录情况	收录日期
1	Simulation and Modeling Investigation into Shock Wave Characteristics by Gas-Filled Pressure Vessels under Hypervelocity Impact	International Journal of Control and Automation	Science & Engineering Research Support soCiety	盖芳芳	EI检索	2016. 5
2	脱胶圆衬砌及其边缘直裂纹对出平面波的散射	振动与冲击	上海交通大学	南景富	EI检索	2016. 11
3	SH波对半空间界面圆孔的动力效应	振动与冲击	上海交通大学	赵春香、齐辉	EI检索	2016
4	Infinitely many homoclinic orbits for a class of second-order damped differential equations	Mathematical Methods in Applied Sciences	John Wiley & Sons, Inc.	张传芳	SCI检索	2016. 3
5	Forecasting Rock Burst in Coal Mines Based on Neural Network	The Open Fuels & Energy Science Journal	Bentham Science Publishers	张太发	EI检索	2015. 12
6	A modified homotopy analysis method for solution of fractional wave equations	Advances in Mechanical Engineering	SAGE Publications Ltd	尹向宝	SCI检索	2016-3-25
7	Asymmetric dynamic phase holographic grating in nematic liquid crystal.	Chin. Phys. B.	中国物理学会和中国科学院物理研究所	任常愚	SCI检索	2016-11
8	Influence of Spin Projection Noise on the Sensitivity of Cs Atom Magnetometer	The Open Automation and Control Systems Journal	Bentham open	王丰	EI检索	2016
9	In situ assembled La _{0.8} Sr _{0.2} MnO ₃ cathodes on a Y ₂ O ₃ -ZrO ₂ electrolyte of solid oxide fuel cells - interface and electrochemical activity	RSC Advances	Royal Society of Chemistry	李娜	SCI检索	2016
10	Direct application of cobaltite-based perovskite cathodes on yttria-stabilized zirconia electrolyte for intermediate	Journal of Materials Chemistry A	Royal Society of Chemistry	李娜	SCI检索	2016

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| 13 | Tensor product model
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| 15 | Improvement of the
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