

2016年度SCI/EI论文汇总

论文名称	SCI分区	期刊名, 年, 卷 (期): 页码	第一作者姓名
基于正交列阵下的3 级均匀态	中国科学	中国科学: 物理学力学天文学, 2016, 46(6): 60301	查新未
Low temperature sintering and microwave dielectric properties of Li ₂ MgTiO ₄ -based temperature stable ceramics	SCI二区	MATERIALS LETTERS, 2016, 184(5): 57-59	姚国光
Soft set based association rule mining	SCI二区	Knowledge-Based Systems, 2016, (111):268-282	冯锋
Evolution equation for quantum coherence	SCI二区	Scientific Reports, 2016, (6): 29260	胡明亮
Deterministic controlled bidirectional remote state preparation via a six-qubit entangled state	SCI三区	Quantum Inf Process, 2016, 15: 2169 - 2179	查新未
Nolinear skew Jordan derivable maps on factor von Neumann algebras	SCI三区	Linear and Multilinear Algebra, 2016, 64(10): 2090-2103	张芳娟
Polarized Autler - Townes splitting of Rydberg six-wave mixing	SCI三区	Journal of Physics B: Atomic, Molecular and Optical Physics, 2016, 17(49): 174002	车俊岭
Microwave dielectric properties of low temperature sintering Ca ₅ Mn ₄ (VO ₄) ₆ ceramics	SCI三区	Journal of Materials Science: Materials in Electronics, 2016, 7(27): 7292-7296	姚国光
Tripartite Quantum Controlled Teleportation via Seven-Qubit Cluster State	SCI四区	Int J Theor Phys, 2016, 55: 3927 - 3933	查新未
Comment on "Teleportation Protocol of Three-Qubit State Using Four-Qubit Quantum Channels"	SCI四区	Int J Theor Phys, 2016, 55: 4687 - 4692	查新未
Efficient Schemes of Joint Remote State Preparation for Two-Qubit Equatorial States	SCI四区	Int J Theor Phys, 2016, 55: 5046 - 5054	查新未
Reaction-sintering method for microwave dielectric Li ₂ CoTi ₃ O ₈ ceramic	SCI四区	Ferroelectrics, 2016, 5(505): 4-9	姚国光
Nonlinear *-Lie higher derivations on factor von neumann algebras	SCI四区	Bulletin of the Iranian Mathematical Society, 2016, 3(42): 659-678	张芳娟

Fuzzy soft set approach to ideal theory of regular AG-grupoids	SCI四区	Analele Stiintifice Ale Universitatii Ovidius Constanta-Seria Matematica, 2016, (24): 263-288	冯锋
Crystallite structure, microstructure, dielectric and ferroelectric properties of BaTi _{0.99} Fe _{0.01} O _{3-δ} ceramic.	SCI四区	Journal of Ceramic Processing Research, 2016, (17): 685-689	连汉丽
Stable all-fiber Er-doped Q-switched laser with a WS ₂ /fluorine mica (FM) saturable absorber	SCI四区	LASER PHYSICS, 2016, 10(20): 105101	李璐
晶粒尺寸对纳米多晶铁变形机制影响的模拟研究	SCI四区	物理学报, 2016, 65: 236201	徐建刚
WS ₂ /fluorine mica (FM) saturable absorber for high power optical pulse formation	SCI四区	Optik, 2016, 127(21): 10223 - 10227	李璐
Enhancing the Trace Norm and Bures Norm Measurement-Induced Nonlocality in the Heisenberg XYZ Model	SCI四区	INTERNATIONAL JOURNAL OF THEORETICAL PHYSICS, 2016, 11(55): 4866-4877	谢玉霞
Investigation on the inversion of the atmospheric duct using the artificial bee colony algorithm based on opposition-based learning	SCI四区	International Journal of Antennas and Propagation, 2016: 1-10	杨超
Deterministic Controlled Bidirectional Remote	SCI四区	Int J Theor Phys, 2016, 55: 440 - 446	查新未
Asymmetric Bidirectional Controlled Teleportation via Seven-qubit Cluster State	SCI四区	Int J Theor Phys, 2016, 55: 4197 - 4204	查新未