

序号	论文题目	期刊名, 年、卷(期) : 页码	SCI分区/EI	第一作者姓名
1	Measurement-induced nonlocality based on the trace norm	New J. Phys., 2015, 17(3): 033004	SCI二区	胡明亮
2	Evolution equation for geometric quantum correlation measures	Phys. Rev. A., 2015, 91(5): 052311	SCI二区	胡明亮
3	Sudden change of geometric quantum discord in finite temperature reservoirs	Ann. Phys., 2015, 354: 265	SCI二区	胡明亮
4	Geometric quantum discord and non-Markovianity of structured reservoirs	Ann. Phys., 2015, 362: 795	SCI二区	胡明亮
5	On fuzzy generalized convex mappings and optimality conditions for fuzzy weakly univex mappings.	Fuzzy sets and systems 280(2015)107–132	SCI二区	李立峰
6	Synthesis and microwave dielectric properties of Li ₂ MgTiO ₄ ceramics	Ceramics International (2015)41:S563–S566	SCI二区	姚国光
7	Microwave dielectric properties of CaV ₂ O ₆ ceramics with low dielectric loss	J Mater Sci: Mater Electron, (2015) 26:7719-7722	SCI三区	姚国光
8	On modular inequalities of interval-valued fuzzy soft sets characterized by soft J-inclusions	Journal of Inequalities and Applications,2014:360,1-	SCI三区	柳晓燕
9	Role of Weak Measurements on States Ordering and Monogamy of Quantum Correlation	Int J Theor Phys (2015) 54:62–71	SCI三区	胡明亮
10	Bidirectional and asymmetric quantum controlled teleportation via maximally eight-qubit entangled state	Quantum Inf Process (2015) 14:3835–3844	SCI三区	查新未
11	On interval-valued invex mappings and optimality conditions for interval-valued optimization problems.	Journal of Inequalities and Applications2015, 2015:179	SCI三区	李立峰
12	Low temperature sintering and microwave dielectric properties of LiMgVO ₄ ceramics	J Mater Sci: Mater Electron (2015) 26:1795–1798	SCI三区	姚国光
13	Simple Forms of Slocc Equivalent Four-Qubit χ State	Int J Theor Phys(2015) 54:2236–2239	SCI四区	查新未
14	Remotely Sharing a Single-Qubit Operation via a Six-Qubit Entangled State	Int J Theor Phys (2015) 54:877–883	SCI四区	查新未
15	Bidirectional and Asymmetric Quantum Controlled Teleportation	Int J Theor Phys (2015) 54:1711–1719	SCI四区	查新未
16	An Efficient Scheme of QuantumWireless Multi-hop Communication using Coefficient Matrix	Int J Theor Phys (2015) 54:2977–2990	SCI四区	查新未

17	On Scalar Products and Decomposition Theorems of Fuzzy Soft Sets	Journal of Multi-valued Logic and Soft Computing, 2015, 25(1):	SCI四区	冯锋
18	Coherent spin dynamics in spin-imbalanced ferromagnetic spinor	Chinese Physics B, 2015, 1, 010304	SCI四区	邱海波
19	Synthesis and microwave dielectric properties of Li ₂ ZnTi ₃ O ₈ ceramics by the reaction-sintering process	J. Ceram. Processing Res, (2015)16(1): 41-44	SCI四区	姚国光
20	Effects of tilt interface boundary on mechanical properties of Cu/Ni nanoscale metallic multilayer	CHINESE PHYSICS B2015年24卷9期	SCI四区	徐建刚
21	Effect of twin boundary on nanoimprint process of bicrystal Al thin film studied by molecular dynamics simulation	CHINESE PHYSICS B2015年24卷2期	SCI四区	徐建刚
22	Effects of layer thickness and strain rate on mechanical properties of copper-gold multilayer nanowires	ACTA PHYSICA SINICA2015年64卷1期	SCI四区	徐建刚
23	Race avoider: A high efficient data race eliminator for multithreaded	ICIC Express Letters: 2015、07: 2027-2032	EI	全秋娟
24	Selective monitoring detection: A high efficient data race detector for multithreaded applications	ICIC Express Letters: 2015、08: 2227-2232	EI	全秋娟

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