Tinggui

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9121120/publications.pdf

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		1478505	1372567
14	93	6	10
papers	citations	h-index	g-index
14	14	14	68
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Sharing quantum nonlocality and genuine nonlocality with independent observables. Physical Review A, 2021, 103, .	2.5	30
2	Converting quantum coherence to genuine multipartite entanglement and nonlocality. Physical Review A, 2019, 100, .	2.5	17
3	Local unitary invariants of generic multiqubit states. Physical Review A, 2015, 92, .	2.5	14
4	von Neumann measurement-related matrices and the nullity condition for quantum correlation. Science China: Physics, Mechanics and Astronomy, 2016, 59, 1.	5.1	8
5	Quantum Nonlocality of Arbitrary Dimensional Bipartite States. Scientific Reports, 2015, 5, 13358.	3.3	6
6	Uniform quantification of correlations for bipartite systems. Physical Review A, 2017, 95, .	2.5	6
7	Trade-off relations of $ 1 $ -norm coherence for multipartite systems. Quantum Information Processing, 2020, 19, 1.	2.2	4
8	Local Unitary Invariants of Quantum States. International Journal of Theoretical Physics, 2017, 56, 3579-3587.	1.2	2
9	Uncertainty relations based on Wigner–Yanase skew information. Communications in Theoretical Physics, 2020, 72, 075101.	2.5	2
10	Note on product-form monogamy relations for nonlocality and other correlation measures. Journal of Physics A: Mathematical and Theoretical, 2020, 53, 155304.	2.1	2
11	A Note on Quantum Bell Nonlocality and Quantum Entanglement for High Dimensional Quantum Systems. International Journal of Theoretical Physics, 2021, 60, 2909-2915.	1.2	1
12	Notes on quantum coherence with $\$I_1\$$ -norm and convex-roof $\$I_1\$$ -norm. Quantum Information Processing, 2021, 20, 1.	2,2	1
13	Trade-off Relations on CHSH Tests for Multi-Qubit Pure States. International Journal of Theoretical Physics, 2019, 58, 3375-3381.	1.2	0
14	Distillation of n-GHZ Box. International Journal of Theoretical Physics, 2021, 60, 1676-1685.	1.2	0