

Zhi-Chao Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

358
citations

933447

10
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

67
citing authors

#	ARTICLE	IF	CITATIONS
1	Nonlocality of orthogonal product basis quantum states. Physical Review A, 2014, 90, .	2.5	71
2	Local indistinguishability of orthogonal product states. Physical Review A, 2016, 93, .	2.5	62
3	Nonlocality of orthogonal product states. Physical Review A, 2015, 92, .	2.5	55
4	Construction of nonlocal multipartite quantum states. Physical Review A, 2017, 95, .	2.5	46
5	Entanglement as a resource to distinguish orthogonal product states. Scientific Reports, 2016, 6, 30493.	3.3	28
6	Local distinguishability of orthogonal quantum states with multiple copies of $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:mn} \rangle 2 \langle \text{mml:mn} \rangle \langle \text{mml:mo} \rangle \hat{\otimes} \langle \text{mml:mn} \rangle 2 \langle \text{mml:mn} \rangle 2 \langle \text{mml:mo} \rangle \langle \text{mml:math} \rangle$ maximally entangled states. Physical Review A, 2018, 97, .	2.5	28
7	Strong quantum nonlocality in multipartite quantum systems. Physical Review A, 2019, 99, .	2.5	25
8	Local distinguishability of orthogonal quantum states with no more than one ebit of entanglement. Physical Review A, 2019, 99, .	2.5	15
9	Locally distinguishing unextendible product bases by using entanglement efficiently. Physical Review A, 2020, 101, .	2.5	15
10	Using entanglement more efficiently in distinguishing orthogonal product states by LOCC. Quantum Information Processing, 2019, 18, 1.	2.2	10
11	Locally distinguishing multipartite orthogonal product states with different entanglement resource. Quantum Information Processing, 2021, 20, 1.	2.2	2
12	Strong quantum nonlocality for multipartite entangled states. Quantum Information Processing, 2021, 20, 1.	2.2	1
13	Locally distinguish orthogonal quantum states with entanglement resources. , 2019, , .		0
14	Quantum entanglement as a resource to locally distinguish orthogonal product states. Quantum Information Processing, 2021, 20, 1.	2.2	0