

Donghoon Ha

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3208872/publications.pdf>

Version: 2024-02-01

13
papers

118
citations

1478505

6
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

41
citing authors

#	ARTICLE	IF	CITATIONS
1	Complete analysis for three-qubit mixed-state discrimination. <i>Physical Review A</i> , 2013, 87, .	2.5	32
2	Discriminating N -qudit states using geometric structure. <i>Physical Review A</i> , 2014, 90, .	2.5	21
3	Analysis of optimal unambiguous discrimination of three pure quantum states. <i>Physical Review A</i> , 2015, 91, .	2.5	17
4	An optimal discrimination of two mixed qubit states with a fixed rate of inconclusive results. <i>Quantum Information Processing</i> , 2017, 16, 1.	2.2	12
5	Quantum nonlocality without entanglement: explicit dependence on prior probabilities of nonorthogonal mirror-symmetric states. <i>Npj Quantum Information</i> , 2021, 7, .	6.7	10
6	A minimal set of measurements for qudit-state tomography based on unambiguous discrimination. <i>Quantum Information Processing</i> , 2018, 17, 1.	2.2	9
7	Uniqueness of Minimax Strategy in View of Minimum Error Discrimination of Two Quantum States. <i>Entropy</i> , 2019, 21, 671.	2.2	4
8	Quantum nonlocality without entanglement depending on nonzero prior probabilities in optimal unambiguous discrimination. <i>Scientific Reports</i> , 2021, 11, 17695.	3.3	4
9	Quantum Contextual Advantage Depending on Nonzero Prior Probabilities in State Discrimination of Mixed Qubit States. <i>Entropy</i> , 2021, 23, 1583.	2.2	4
10	Qubit state discrimination using post-measurement information. <i>Quantum Information Processing</i> , 2022, 21, 1.	2.2	2
11	Bound on local minimum-error discrimination of bipartite quantum states. <i>Physical Review A</i> , 2022, 105, .	2.5	2
12	Annihilating and creating nonlocality without entanglement by postmeasurement information. <i>Physical Review A</i> , 2022, 105, .	2.5	1
13	Locking and unlocking of quantum nonlocality without entanglement in local discrimination of quantum states. <i>Scientific Reports</i> , 2022, 12, 3961.	3.3	0