

# Min Namkung

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7757520/publications.pdf>

Version: 2024-02-01

12  
papers

84  
citations

1478505

6  
h-index

1474206

9  
g-index

12  
all docs

12  
docs citations

12  
times ranked

55  
citing authors

#	ARTICLE	IF	CITATIONS
1	Indirect measurement for optimal quantum communication enhanced by binary non-standard coherent states. <i>Journal of the Optical Society of America B: Optical Physics</i> , 2022, 39, 1247.	2.1	2
2	Specifying nonlocality of a pure bipartite state and analytical relations between measures for bipartite nonlocality and entanglement. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2022, 55, 285301.	2.1	1
3	Two-sequential conclusive discrimination between binary coherent states via indirect measurements. <i>Physica Scripta</i> , 2021, 96, 105103.	2.5	2
4	Coherence and Entanglement Dynamics in Training Variational Quantum Perceptron. <i>Entropy</i> , 2020, 22, 1277.	2.2	2
5	Understanding of Various Type of Unambiguous Discrimination in View of Coherence Distribution. <i>Entropy</i> , 2020, 22, 1422.	2.2	3
6	Generalized sequential state discrimination for multiparty QKD and its optical implementation. <i>Scientific Reports</i> , 2020, 10, 8247.	3.3	7
7	Almost minimum error discrimination of N-ary weak coherent states by Jaynes-Cummings Hamiltonian dynamics. <i>Scientific Reports</i> , 2019, 9, 19664.	3.3	11
8	Sequential state discrimination of coherent states. <i>Scientific Reports</i> , 2018, 8, 16915.	3.3	13
9	Understanding non-classical correlation using optical hybrid states in noisy quantum channels. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2018, 51, 455302.	2.1	1
10	Analysis of Optimal Sequential State Discrimination for Linearly Independent Pure Quantum States. <i>Scientific Reports</i> , 2018, 8, 6515.	3.3	14
11	Optimal sequential state discrimination between two mixed quantum states. <i>Physical Review A</i> , 2017, 96, .	2.5	14
12	Revisiting Quantum Discord for Two-Qubit X States: The Error Bound to an Analytical Formula. <i>International Journal of Theoretical Physics</i> , 2015, 54, 3340-3349.	1.2	14