

# Dong-fen Li

## List of Publications by Year in descending order

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21  
papers

123  
citations

1307594

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1281871

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docs citations

21  
times ranked

58  
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantum information splitting of arbitrary two-qubit state by using four-qubit cluster state and Bell-state. Quantum Information Processing, 2015, 14, 1103-1116.	2.2	21
2	Quantum teleportation of an arbitrary two-qubit state by using two three-qubit GHZ states and the six-qubit entangled state. Quantum Information Processing, 2019, 18, 1.	2.2	17
3	Quantum Controlled Teleportation of Bell State Using Seven-Qubit Entangled State. International Journal of Theoretical Physics, 2020, 59, 1402-1412.	1.2	14
4	A noise immunity controlled quantum teleportation protocol. Quantum Information Processing, 2016, 15, 4819-4837.	2.2	11
5	Quantum Information Splitting of Arbitrary Three-Qubit State by Using Four-Qubit Cluster State and GHZ-State. International Journal of Theoretical Physics, 2015, 54, 1142-1153.	1.2	10
6	Hierarchical Quantum Teleportation of Arbitrary Single-Qubit State by Using Four-Qubit Cluster State. International Journal of Theoretical Physics, 2021, 60, 1911-1919.	1.2	10
7	Quantum Information Splitting of Arbitrary Three-Qubit State by Using Seven-Qubit Entangled State. International Journal of Theoretical Physics, 2015, 54, 2068-2075.	1.2	7
8	An Immune Quantum Communication Model for Dephasing Noise Using Four-Qubit Cluster State. International Journal of Theoretical Physics, 2016, 55, 609-616.	1.2	6
9	Quantum Dialogue Based on Hypertanglement Against Collective Noise. International Journal of Theoretical Physics, 2016, 55, 3607-3615.	1.2	6
10	Quantum Information Splitting of Arbitrary Two-Qubit State Via a Five-Qubit Cluster State and a Bell-State. International Journal of Theoretical Physics, 2020, 59, 187-199.	1.2	5
11	Quantum Information Splitting of a Two-qubit Bell State Using a Five-qubit Entangled State. International Journal of Theoretical Physics, 2015, 54, 3229-3237.	1.2	4
12	Two Ways of Robust Quantum Dialogue by Using Four-Qubit Cluster State. International Journal of Theoretical Physics, 2016, 55, 2110-2124.	1.2	3
13	Quantum Teleportation of Unknown Seven-Qubit Entangled State Using Four-Qubit Entangled State. International Journal of Theoretical Physics, 2022, 61, 1.	1.2	3
14	Quantum information splitting of a two-qubit Bell state using a four-qubit entangled state. Chinese Physics C, 2015, 39, 043103.	3.7	2
15	Quantum Entanglement Death Problem Depict in Two Atomic Systems. International Journal of Theoretical Physics, 2018, 57, 1265-1271.	1.2	2
16	Authentication of Quantum Secure Communication Under Noise. International Journal of Theoretical Physics, 2019, 58, 1079-1087.	1.2	1
17	Quantum Teleportation of Unknown Seven-Qubit Entangled State Using Four-Qubit Entangled State. International Journal of Theoretical Physics, 2022, 61, 1.	1.2	1
18	Modeling the SIS immunization epidemic on finite size of BA network. , 2013, , .		0

#	ARTICLE	IF	CITATIONS
19	Splitting Unknown Qubit State Using Five-Qubit Entangled State. International Journal of Theoretical Physics, 2016, 55, 1962-1972.	1.2	0
20	Quantum Decoherence Problem in Quantum Teleportation Process in Two Three-level System. International Journal of Theoretical Physics, 2018, 57, 1591-1596.	1.2	0
21	A Model for Immune Noise Towards High-Fidelity Quantum Secure Communication. International Journal of Theoretical Physics, 2019, 58, 201-208.	1.2	0