

Ming-qiang Bai

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The rotation scheme of quantum states based on EPR pairs. <i>Modern Physics Letters B</i> , 2022, 36, .	1.0	2
2	Quantum Key Agreement Protocols with GHZ States Under Collective Noise Channels. <i>International Journal of Theoretical Physics</i> , 2022, 61, 1.	0.5	5
3	Cyclic teleportation in noisy channel with nondemolition parity analysis and weak measurement. <i>Quantum Information Processing</i> , 2022, 21, 1.	1.0	6
4	The brickwork state with fewer qubits in blind quantum computation. <i>Quantum Information Processing</i> , 2022, 21, 1.	1.0	1
5	Multi-hop quantum operation teleportation via different high-level partially entangled channels. <i>Physica Scripta</i> , 2022, 97, 085101.	1.2	3
6	Information gain and systems entanglement in tripartite measurement model. <i>Quantum Information Processing</i> , 2021, 20, 1.	1.0	0
7	The Construction of Mutually Unbiased Unextendible Maximally Entangled Bases. <i>International Journal of Theoretical Physics</i> , 2021, 60, 2054-2065.	0.5	1
8	Multi-party quantum secret sharing based on logical GHZ-type states against collective noise. <i>Modern Physics Letters B</i> , 2021, 35, 2150436.	1.0	0
9	Perfect controlled joint remote state preparation of arbitrary multi-qubit states independent of entanglement degree of the quantum channel. <i>Quantum Information Processing</i> , 2021, 20, 1.	1.0	8
10	Bidirectional and cyclic quantum dense coding in a high-dimension system. <i>Quantum Information Processing</i> , 2020, 19, 1.	1.0	6
11	Mutually unbiased unextendible maximally entangled bases in $Cd \hat{\otimes} Cq(d+1)$. <i>Modern Physics Letters B</i> , 2020, 34, 2150019.	1.0	3
12	Cyclic and cyclic controlled quantum teleportation in a high-dimension system. <i>International Journal of Quantum Information</i> , 2020, 18, 2050012.	0.6	4
13	Multi-Hop Cyclic Joint Remote State Preparation. <i>International Journal of Theoretical Physics</i> , 2020, 59, 1277-1290.	0.5	8
14	Cyclic quantum teleportation of an unknown multi-particle high-dimension state. <i>Modern Physics Letters B</i> , 2020, 34, 2050073.	1.0	11
15	Limited Resource Semi-Quantum Secret Sharing Based on Multi-Level Systems. <i>International Journal of Theoretical Physics</i> , 2019, 58, 2883-2892.	0.5	18
16	Multicharacters remote rotation sharing with five-particle cluster state. <i>Quantum Information Processing</i> , 2019, 18, 1.	1.0	10
17	Cyclic-controlled quantum operation teleportation in noisy environment. <i>International Journal of Quantum Information</i> , 2019, 17, 1950052.	0.6	3
18	Cyclic joint remote state preparation in noisy environment. <i>Quantum Information Processing</i> , 2018, 17, 1.	1.0	31

#	ARTICLE	IF	CITATIONS
19	Secure simultaneous dense coding using χ -type entangled state. Quantum Information Processing, 2018, 17, 1.	1.0	9
20	Bidirectional quantum operation teleportation with different states. International Journal of Quantum Information, 2018, 16, 1850042.	0.6	9
21	Controlled Dense Coding with the W State. International Journal of Theoretical Physics, 2017, 56, 3525-3533.	0.5	8
22	Deterministic Multi-hop Controlled Teleportation of Arbitrary Single-Qubit State. International Journal of Theoretical Physics, 2017, 56, 3348-3358.	0.5	11
23	Bidirectional Quantum States Sharing. International Journal of Theoretical Physics, 2016, 55, 2481-2489.	0.5	25
24	Bidirectional controlled joint remote state preparation. Quantum Information Processing, 2015, 14, 4263-4278.	1.0	54
25	Hierarchical and probabilistic quantum state sharing via a non-maximally entangled $ W\rangle$ state. Chinese Physics B, 2014, 23, 010304.	0.7	19
26	Joint Remote State Preparation of a Four-Dimensional Quantum State. Chinese Physics Letters, 2014, 31, 010301.	1.3	20
27	Three schemes of remote information concentration based on ancilla-free phase-covariant telecloning. Quantum Information Processing, 2014, 13, 1067-1083.	1.0	3
28	Remote information concentration via W state: reverse of ancilla-free phase-covariant telecloning. Quantum Information Processing, 2013, 12, 3511-3525.	1.0	14
29	REMOTE INFORMATION CONCENTRATION BY W STATE. International Journal of Modern Physics B, 2013, 27, 1350137.	1.0	7
30	Hierarchical quantum information splitting with eight-qubit cluster states. Quantum Information Processing, 2013, 12, 1053-1064.	1.0	21
31	TRANSFORMATION FROM PROBABILISTIC CHANNEL TO DETERMINISTIC CHANNEL BASED ON EIGHT-QUBIT QUANTUM CHANNEL. Modern Physics Letters B, 2013, 27, 1350030.	1.0	3
32	QUANTUM THREE-QUBIT W -STATE SHARING VIA POSITIVE OPERATOR-VALUED MEASUREMENT AND PROJECTIVE MEASUREMENT. Modern Physics Letters B, 2012, 26, 1250208.	1.0	1