Kui Hou

List of Publications by Year in descending order

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933264 940416 19 363 10 16 citations h-index g-index papers 19 19 19 120 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Enhancing teleportation of a single-qubit state by the unitary transformation in arbitrary decoherence rate. Physica Scripta, 2021, 96, 035107.	1.2	0
2	Effective deterministic joint remote preparation of the Knill–Laflamme–Milburn state in collective noise environment. Quantum Information Processing, 2021, 20, 1.	1.0	4
3	Controlled teleportation of an arbitrary two-qubit entanglement in noises environment. Quantum Information Processing, 2019, $18, 1$.	1.0	32
4	W-state preparation and entanglement dynamics in Rydberg atomic system based on the collective excitation enhancement. Laser Physics, 2019, 29, 015201.	0.6	3
5	Deterministic Assisted Clone of an Arbitrary Two- and Three-qubit States via Multi-qubit Brown State. International Journal of Theoretical Physics, 2017, 56, 2588-2600.	0.5	0
6	Deterministic Remote Preparation of a Four-particle Entangled W State. International Journal of Theoretical Physics, 2015, 54, 3092-3102.	0.5	23
7	Two Schemes for Probabilistic Remote Preparation of a Four-Particle Entangled Cluster-Type State. Communications in Theoretical Physics, 2014, 61, 305-314.	1.1	4
8	Joint remote preparation of four-qubit cluster-type states with multiparty. Quantum Information Processing, 2013, 12, 3821-3833.	1.0	21
9	Joint remote preparation of an arbitrary two-qubit state via GHZ-type states. Journal of Physics A: Mathematical and Theoretical, 2011, 44, 255304.	0.7	41
10	An efficient scheme for five-party quantum state sharing of an arbitrary m-qubit state using multiqubit cluster states. Quantum Information Processing, 2011, 10, 463-473.	1.0	52
11	DETERMINISTIC SECURE QUANTUM COMMUNICATION WITH FOUR-QUBIT W STATES. International Journal of Quantum Information, 2011, 09, 607-614.	0.6	10
12	MULTIPARTY REMOTELY PREPARING MULTIPARTITE EQUATORIAL ENTANGLED STATES IN HIGH DIMENSIONS. International Journal of Quantum Information, 2011, 09, 1437-1448.	0.6	0
13	Quantum state sharing with a genuinely entangled five-qubit state and Bell-state measurements. Optics Communications, 2010, 283, 1961-1965.	1.0	64
14	TRIPARTITE CONTROLLED TELEPORTATION OF AN ARBITRARY TWO-QUBIT STATE WITH MULTIPARTITE CLUSTER STATES. International Journal of Quantum Information, 2010, 08, 969-977.	0.6	4
15	An efficient scheme for generalized tripartite controlled teleportation of a two-quNit entangled state. Physica Scripta, 2009, 80, 015004.	1.2	8
16	AN EFFICIENT DETERMINISTIC SECURE QUANTUM COMMUNICATION SCHEME WITH CLUSTER STATE. International Journal of Quantum Information, 2009, 07, 689-696.	0.6	13
17	Scheme for Cloning an Unknown Entangled State withÂAssistance via Non-maximally Entangled Cluster States. International Journal of Theoretical Physics, 2009, 48, 167-177.	0.5	17
18	Joint Remote Preparation of a Multipartite GHZ-class State. International Journal of Theoretical Physics, 2009, 48, 2005-2015.	0.5	53

#	Article	lF	CITATIONS
19	PROBABILISTIC REMOTELY PREPARING AN ARBITRARY TWO-PARTICLE ENTANGLED STATE VIA POSITIVE OPERATOR-VALUED MEASURE. International Journal of Quantum Information, 2008, 06, 1183-1193.	0.6	14