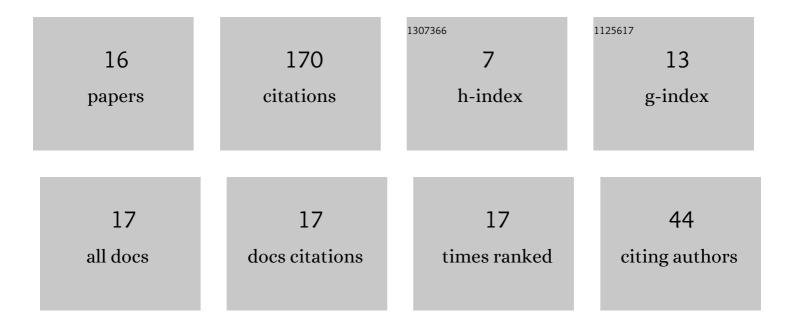
## Vikram Verma

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4867166/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Standard Quantum Teleportation and Controlled Quantum Teleportation of an Arbitrary N-Qubit Information State. International Journal of Theoretical Physics, 2016, 55, 2061-2070.	0.5	34
2	Minimum assured fidelity and minimum average fidelity in quantum teleportation of single qubit using non-maximally entangled states. Quantum Information Processing, 2012, 11, 1951-1959.	1.0	22
3	Teleportation of a qubit using entangled non-orthogonal states: a comparative study. Quantum Information Processing, 2017, 16, 1.	1.0	19
4	Bidirectional Quantum Teleportation by Using Two GHZ-States as the Quantum Channel. IEEE Communications Letters, 2021, 25, 936-939.	2.5	17
5	Cyclic quantum teleportation via GHZ-like state. Modern Physics Letters A, 2020, 35, 2050333.	0.5	13
6	Bidirectional controlled quantum teleportation of multi-qubit entangled states via five-qubit entangled state. Physica Scripta, 2021, 96, 035105.	1.2	11
7	Improvement on cyclic controlled teleportation by using a seven-qubit entangled state. Optical and Quantum Electronics, 2021, 53, 1.	1.5	9
8	Improved Quantum Teleportation of Ten-Qubit State Based on the Cluster State Quantum Channel. International Journal of Theoretical Physics, 2021, 60, 397-401.	0.5	7
9	Improvement on Quantum Teleportation of Three and Four Qubit States Using Multi-Qubit Cluster States. International Journal of Theoretical Physics, 2021, 60, 3973-3981.	0.5	7
10	Symmetric and asymmetric cyclic controlled quantum teleportation via nine-qubit entangled state. Modern Physics Letters B, 2021, 35, 2150249.	1.0	6
11	Cyclic quantum teleportation via <i>G</i> -states. Modern Physics Letters B, 2021, 35, 2150145.	1.0	6
12	Bidirectional quantum teleportation and cyclic quantum teleportation of multi-qubit entangled states via G-state. International Journal of Modern Physics B, 2020, 34, 2050261.	1.0	5
13	Comment on "Quantum Controlled Teleportation of Bell State Using Seven-Qubit Entangled Stateâ€. International Journal of Theoretical Physics, 2021, 60, 348-354.	0.5	5
14	Bidirectional quantum teleportation of two-qubit entangled state by using G-state as a quantum channel. Physica Scripta, 2020, 95, 115101.	1.2	5
15	Comment on "Bidirectional Quantum Teleportation of Two-Qubit State Via Four-Qubit Cluster State― International Journal of Theoretical Physics, 2020, 59, 3329-3335.	0.5	3
16	Non-existence of magic basis and existence of magic partial bases for 2 <i>N</i> entangled qubit states with <i>N</i> > 1. Journal of Physics A: Mathematical and Theoretical, 2012, 45, 395306.	0.7	1