

Wen Liu

List of Publications by Year in descending order

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17
papers

487
citations

933447

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1058476

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17
all docs

17
docs citations

17
times ranked

127
citing authors

#	ARTICLE	IF	CITATIONS
1	A new multi-party quantum private comparison based on n-dimensional n-particle GHZ state. Modern Physics Letters A, 2021, 36, 2150083.	1.2	3
2	A Novel Quantum Protocol for Private Set Intersection. International Journal of Theoretical Physics, 2021, 60, 2074-2083.	1.2	7
3	A quantum protocol for private substitution problem. Quantum Information Processing, 2021, 20, 1.	2.2	1
4	A Quantum Protocol for Secure Manhattan Distance Computation. IEEE Access, 2020, 8, 16456-16461.	4.2	3
5	A Novel Quantum Solution to Privacy-preserving Lexicographical String Sorting Problem. International Journal of Theoretical Physics, 2020, 59, 754-762.	1.2	0
6	Quantum Protocol for Millionaire Problem. International Journal of Theoretical Physics, 2019, 58, 2106-2114.	1.2	11
7	Quantum Searchable Encryption for Cloud Data Based on Full-Blind Quantum Computation. IEEE Access, 2019, 7, 186284-186295.	4.2	10
8	A Fast and Simple Model in Practice for Ranking. , 2018, , .		0
9	An Novel Protocol for the Quantum Secure Multi-Party Summation Based on Two-Particle Bell States. International Journal of Theoretical Physics, 2017, 56, 2783-2791.	1.2	30
10	Dynamic Multi-Party Quantum Private Comparison Protocol with Single Photons in Both Polarization and Spatial-Mode Degrees of Freedom. International Journal of Theoretical Physics, 2016, 55, 5307-5317.	1.2	13
11	Quantum Multi-party Private Comparison Protocol using d-dimensional Bell States. International Journal of Theoretical Physics, 2015, 54, 1830-1839.	1.2	16
12	Multi-party Quantum Private Comparison Protocol Using d-Dimensional Basis States Without Entanglement Swapping. International Journal of Theoretical Physics, 2014, 53, 1085-1091.	1.2	54
13	Quantum Private Comparison Protocol Based on Bell Entangled States. Communications in Theoretical Physics, 2012, 57, 583-588.	2.5	89
14	Quantum Private Comparison Based on GHZ Entangled States. International Journal of Theoretical Physics, 2012, 51, 3596-3604.	1.2	67
15	New Quantum Private Comparison Protocol Using β -Type State. International Journal of Theoretical Physics, 2012, 51, 1953-1960.	1.2	74
16	A Protocol for the Quantum Private Comparison of Equality with β -Type State. International Journal of Theoretical Physics, 2012, 51, 69-77.	1.2	109
17	Investigation of probabilistic encryption method based on 3-LFSR. , 2010, , .		0