Chia-Min Chung

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8 553 6 9 g-index

9 812 9.2 3.34 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
8	Solutions of the Two-Dimensional Hubbard Model: Benchmarks and Results from a Wide Range of Numerical Algorithms. <i>Physical Review X</i> , 2015 , 5,	9.1	269
7	Stripe order in the underdoped region of the two-dimensional Hubbard model. <i>Science</i> , 2017 , 358, 1155	5-33160	215
6	Absence of Superconductivity in the Pure Two-Dimensional Hubbard Model. <i>Physical Review X</i> , 2020 , 10,	9.1	37
5	Plaquette versus ordinary d-wave pairing in the t?-Hubbard model on a width-4 cylinder. <i>Physical Review B</i> , 2020 , 102,	3.3	12
4	Resonating quantum three-coloring wave functions for the kagome quantum antiferromagnet. <i>Physical Review B</i> , 2019 , 99,	3.3	8
3	Entanglement Renyi Negativity across a Finite Temperature Transition: A Monte Carlo Study. <i>Physical Review Letters</i> , 2020 , 125, 140603	7.4	7
2	Spin-lattice Coupling and the Emergence of the Trimerized Phase in the S=1 Kagome Antiferromagnet Na_{2}Ti_{3}Cl_{8}. <i>Physical Review Letters</i> , 2020 , 124, 167203	7.4	5
1	Paul etଢll. Reply. <i>Physical Review Letters</i> , 2021 , 127, 049702	7.4	