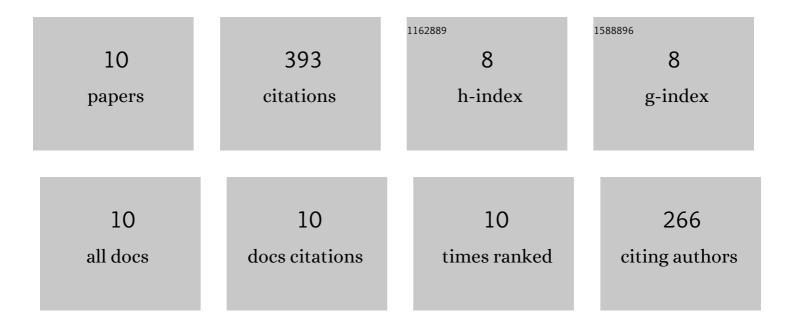
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List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10582511/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Rigorous Free-Fermion Entanglement Renormalization from Wavelet Theory. Physical Review X, 2018, 8,	2.8	27
2	Gauge fixing, canonical forms, and optimal truncations in tensor networks with closed loops. Physical Review B, 2018, 98, .	1.1	43
3	Representation and design of wavelets using unitary circuits. Physical Review A, 2018, 97, .	1.0	16
4	Hyperinvariant Tensor Networks and Holography. Physical Review Letters, 2017, 119, 141602.	2.9	35
5	Tensor network quotient takes the vacuum to the thermal state. Physical Review B, 2016, 94, .	1.1	35
6	Topological conformal defects with tensor networks. Physical Review B, 2016, 94, .	1.1	38
7	Entanglement Renormalization and Wavelets. Physical Review Letters, 2016, 116, 140403.	2.9	58
8	Entanglement renormalization, scale invariance, and quantum criticality. Physical Review A, 2009, 79, .	1.0	129
9	Exact holographic tensor networks for the Motzkin spin chain. Quantum - the Open Journal for Quantum Science, 0, 5, 546.	0.0	6
10	A Practical Guide to the Numerical Implementation of Tensor Networks I: Contractions, Decompositions, and Gauge Freedom. Frontiers in Applied Mathematics and Statistics, 0, 8, .	0.7	6