

# Xhek Turkeshi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7704557/publications.pdf>

Version: 2024-02-01

14

papers

554

citations

840776

11

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1125743

13

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all docs

15

docs citations

15

times ranked

179

citing authors

#	ARTICLE	IF	CITATIONS
1	Universal Behavior beyond Multifractality of Wave Functions at Measurement-Induced Phase Transitions. <i>Physical Review Letters</i> , 2022, 128, 130605.	7.8	36
2	Measurement-induced criticality in extended and long-range unitary circuits. <i>SciPost Physics Core</i> , 2022, 5, .	2.8	44
3	Entanglement transitions from stochastic resetting of non-Hermitian quasiparticles. <i>Physical Review B</i> , 2022, 105, .	3.2	57
4	Destruction of localization by thermal inclusions: Anomalous transport and Griffiths effects in the Anderson and AndrÃ©-Aubry-Harper models. <i>SciPost Physics</i> , 2022, 12, .	4.9	2
5	Enhanced entanglement negativity in boundary-driven monitored fermionic chains. <i>Physical Review B</i> , 2022, 106, .	3.2	27
6	Unsupervised Learning Universal Critical Behavior via the Intrinsic Dimension. <i>Physical Review X</i> , 2021, 11, .	8.9	26
7	Measurement-induced entanglement transitions in the quantum Ising chain: From infinite to zero clicks. <i>Physical Review B</i> , 2021, 103, .	3.2	101
8	Diffusion and thermalization in a boundary-driven dephasing model. <i>Physical Review B</i> , 2021, 104, .	3.2	16
9	Measurement-induced criticality in $\langle \text{mml:math} \rangle \text{xmlns:mml}=\text{"http://www.w3.org/1998/Math/MathML"} \langle \text{mml:mo} \rangle (\langle / \text{mml:mo} \rangle \langle \text{mml:mn} \rangle 2 \langle / \text{mml:mn} \rangle \langle \text{mml:mo} \rangle + \langle \text{mml:mo} \rangle 8 \langle \text{mml:mn} \rangle \langle \text{mml:mo} \rangle \dots)$ -dimensional hybrid quantum circuits. <i>Physical Review B</i> , 2020, 102, .	3.2	86
10	Entanglement equipartition in critical random spin chains. <i>Physical Review B</i> , 2020, 102, .	3.2	55
11	Negativity spectrum in the random singlet phase. <i>Physical Review B</i> , 2020, 101, .	3.2	20
12	Parent Hamiltonian reconstruction of Jastrow-Gutzwiller wavefunctions. <i>SciPost Physics</i> , 2020, 8, .	4.9	8
13	Entanglement-Guided Search for Parent Hamiltonians. <i>Physical Review Letters</i> , 2019, 122, 150606.	7.8	25
14	Dissipative Floquet Dynamics: from Steady State to Measurement Induced Criticality in Trapped-ion Chains. <i>Quantum - the Open Journal for Quantum Science</i> , 0, 6, 638.	0.0	48