Laura Foini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12072425/publications.pdf

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759233 940533 16 435 12 16 citations h-index g-index papers 16 16 16 362 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Fluctuation-dissipation relations and critical quenches in the transverse field Ising chain. Physical Review B, 2011, 84, .	3.2	76
2	Eigenstate thermalization hypothesis and out of time order correlators. Physical Review E, 2019, 99, 042139.	2.1	74
3	Dynamic correlations, fluctuation-dissipation relations, and effective temperatures after a quantum quench of the transverse field Ising chain. Journal of Statistical Mechanics: Theory and Experiment, 2012, 2012, P09011.	2.3	49
4	Thermal Phase Transitions in Artificial Spin Ice. Physical Review Letters, 2013, 110, 207206.	7.8	49
5	Spatiotemporal Patterns in Ultraslow Domain Wall Creep Dynamics. Physical Review Letters, 2017, 118, 147208.	7.8	36
6	Measuring effective temperatures in a generalized Gibbs ensemble. Physical Review E, 2017, 95, 052116.	2.1	21
7	Probing non-thermal density fluctuations in the one-dimensional Bose gas. SciPost Physics, 2017, 3, .	4.9	19
8	Creep Motion of Elastic Interfaces Driven in a Disordered Landscape. Annual Review of Condensed Matter Physics, 2021, 12, 111-134.	14.5	18
9	Solvable Model of Quantum Random Optimization Problems. Physical Review Letters, 2010, 105, 167204.	7.8	17
10	Quantum Biroli-MÃ@zard model: Glass transition and superfluidity in a quantum lattice glass model. Physical Review B, $2011,83,.$	3.2	17
11	High-temperature expansions and message passing algorithms. Journal of Statistical Mechanics: Theory and Experiment, 2019, 2019, 113301.	2.3	17
12	Static properties of 2D spin-ice as a sixteen-vertex model. Journal of Statistical Mechanics: Theory and Experiment, 2013, 2013, P02026.	2.3	13
13	Static properties of 2D spin-ice as a sixteen-vertex model. Journal of Statistical Mechanics: Theory and Experiment, 2013, 2013, P02026. Eigenstate Thermalization and Rotational Invariance in Ergodic Quantum Systems. Physical Review Letters, 2019, 123, 260601.	2.3 7.8	13
	Experiment, 2013, 2013, P02026. Eigenstate Thermalization and Rotational Invariance in Ergodic Quantum Systems. Physical Review		
13	Experiment, 2013, 2013, P02026. Eigenstate Thermalization and Rotational Invariance in Ergodic Quantum Systems. Physical Review Letters, 2019, 123, 260601.	7.8	12