

Laura Foini

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

435
citations

759233

12
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

362
citing authors

#	ARTICLE	IF	CITATIONS
1	Annealed averages in spin and matrix models. SciPost Physics, 2022, 12, .	4.9	3
2	Quantum bounds and fluctuation-dissipation relations. SciPost Physics, 2022, 12, .	4.9	9
3	Creep Motion of Elastic Interfaces Driven in a Disordered Landscape. Annual Review of Condensed Matter Physics, 2021, 12, 111-134.	14.5	18
4	Mean-field phase diagram and spin-glass phase of the dipolar kagome Ising antiferromagnet. Physical Review B, 2020, 101, .	3.2	5
5	Eigenstate thermalization hypothesis and out of time order correlators. Physical Review E, 2019, 99, 042139.	2.1	74
6	High-temperature expansions and message passing algorithms. Journal of Statistical Mechanics: Theory and Experiment, 2019, 2019, 113301.	2.3	17
7	Eigenstate Thermalization and Rotational Invariance in Ergodic Quantum Systems. Physical Review Letters, 2019, 123, 260601.	7.8	12
8	Measuring effective temperatures in a generalized Gibbs ensemble. Physical Review E, 2017, 95, 052116.	2.1	21
9	Spatiotemporal Patterns in Ultraslow Domain Wall Creep Dynamics. Physical Review Letters, 2017, 118, 147208.	7.8	36
10	Probing non-thermal density fluctuations in the one-dimensional Bose gas. SciPost Physics, 2017, 3, .	4.9	19
11	Thermal Phase Transitions in Artificial Spin Ice. Physical Review Letters, 2013, 110, 207206.	7.8	49
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	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
14	Fluctuation-dissipation relations and critical quenches in the transverse field Ising chain. Physical Review B, 2011, 84, .	3.2	76
15	Quantum Biroli-Mézard model: Glass transition and superfluidity in a quantum lattice glass model. Physical Review B, 2011, 83, .	3.2	17
16	Solvable Model of Quantum Random Optimization Problems. Physical Review Letters, 2010, 105, 167204.	7.8	17