

Ada Altieri

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

173
citations

1163117

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1199594

12
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all docs

20
docs citations

20
times ranked

89
citing authors

#	ARTICLE	IF	CITATIONS
1	Properties of Equilibria and Glassy Phases of the Random Lotka-Volterra Model with Demographic Noise. <i>Physical Review Letters</i> , 2021, 126, 258301.	7.8	38
2	The jamming transition in high dimension: an analytical study of the TAP equations and the effective thermodynamic potential. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2016, 2016, 093301.	2.3	24
3	Microscopic Theory of Two-Step Yielding in Attractive Colloids. <i>Physical Review Letters</i> , 2018, 121, 185503.	7.8	22
4	Mean-field stability map of hard-sphere glasses. <i>Physical Review E</i> , 2019, 100, 032140.	2.1	19
5	Constraint satisfaction mechanisms for marginal stability and criticality in large ecosystems. <i>Physical Review E</i> , 2019, 99, 010401.	2.1	18
6	Loop expansion around the Bethe approximation through the M -layer construction. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2017, 2017, 113303.	2.3	12
7	Dynamical mean-field theory and aging dynamics. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2020, 53, 375006.	2.1	11
8	Well-mixed Lotka-Volterra model with random strongly competitive interactions. <i>Physical Review E</i> , 2022, 105, 024307.	2.1	10
9	Higher-order corrections to the effective potential close to the jamming transition in the perceptron model. <i>Physical Review E</i> , 2018, 97, 012103.	2.1	8
10	Effects of intraspecific cooperative interactions in large ecosystems. <i>SciPost Physics</i> , 2022, 12, .	4.9	6
11	Composite operators in cubic field theories and link-overlap fluctuations in spin-glass models. <i>Physical Review B</i> , 2016, 93, .	3.2	1
12	Universality Classes: Perceptron Versus Sphere Models. <i>Springer Theses</i> , 2019, , 115-131.	0.1	0
13	The Jamming Transition. <i>Springer Theses</i> , 2019, , 45-64.	0.1	0
14	The Jamming Paradigm in Ecology. <i>Springer Theses</i> , 2019, , 133-152.	0.1	0
15	An Exactly Solvable Model: The Perceptron. <i>Springer Theses</i> , 2019, , 65-113.	0.1	0
16	Supercooled Liquids and the Glass Transition. <i>Springer Theses</i> , 2019, , 9-43.	0.1	0
17	The M-Layer Construction. <i>Springer Theses</i> , 2019, , 155-189.	0.1	0