

Manoj Kumar

List of Publications by Year in descending order

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8
papers

49
citations

1937457

4
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1719901

7
g-index

8
all docs

8
docs citations

8
times ranked

36
citing authors

#	ARTICLE	IF	CITATIONS
1	Domain growth and aging in the random field X Y Z . A Monte Carlo study. Physical Review E, 2021, 104, 044123.	0.8	6
2	Growth kinetics and aging phenomena in a frustrated system. European Physical Journal B, 2020, 93, 1.	0.6	3
3	Effects of frustration on fluctuation-dissipation relations. Physical Review E, 2019, 99, 012131.	0.8	2
4	Approximate ground states of the random-field Potts model from graph cuts. Physical Review E, 2018, 97, 053307.	0.8	5
5	Random field Ising model with conserved kinetics: Super-universality violation, logarithmic growth law and the generalized Tomita sum rule. Europhysics Letters, 2017, 117, 10012.	0.7	6
6	Equilibrium structure and off-equilibrium kinetics of a magnet with tunable frustration. Physical Review E, 2017, 95, 062136.	0.8	3
7	Random field Ising model in a uniform magnetic field: Ground states, pinned clusters and scaling laws. European Physical Journal E, 2017, 40, 96.	0.7	4
8	Ground-state morphologies in the random-field Ising model: Scaling properties and non-Porod behavior. Physical Review E, 2014, 90, 032140.	0.8	20