

Le Wang

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

332
citations

1684188

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1281871

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g-index

12
all docs

12
docs citations

12
times ranked

597
citing authors

#	ARTICLE	IF	CITATIONS
1	Single-crystal growth and magnetic anisotropy in PrFe_2Ga_8 . Journal of Physics Condensed Matter, 2022, 34, 165601.	1.8	3
2	Uniaxial hybridization in the quasi-one-dimensional Kondo lattice CeCo_2Ga_8 . Physical Review B, 2022, 105, .	3.2	10
3	Comparison of skyrmion phases between poly- and single-crystal MnSi by composite magnetoelectric method. Applied Physics Letters, 2022, 120, 182406.	3.3	1
4	Quantum criticality in NdFe_2 under magnetic field. Physical Review B, 2021, 103, .	3.2	6
5	Probe of skyrmion phases and dynamics in MnSi via the magnetoelectric effect in a composite configuration. Physical Review B, 2021, 104, .	3.2	6
6	Evidence of Weyl fermions in $\text{Ru}_2\text{Si}_2\text{Te}_5$. Physical Review B, 2021, 103, .	3.2	10
7	Quantum fluctuations in the quasi-one-dimensional non-Fermi liquid system CeCo_2Ga_8 investigated using ^{151}Sm NMR. Physical Review B, 2022, 105, .	3.2	10
8	Magnetic phase diagrams of the ferromagnetic Kondo lattice CePd_2Ga_8 . Physical Review B, 2019, 100, .	3.2	10
9	Observation of unconventional chiral fermions with long Fermi arcs in CoSi. Nature, 2019, 567, 496-499.	27.8	260
10	Realization of Kondo chain in CeCo_2Ga_8 . Physical Review Materials, 2019, 3, .	3.2	10
11	Heavy fermion behavior in the quasi-one-dimensional Kondo lattice CeCo_2Ga_8 . Npj Quantum Materials, 2017, 2, .	5.2	27
12	Uniaxial stress effect on the quasi-one-dimensional Kondo lattice CeCo_2Ga_8 . Chinese Physics B, 0, .	1.4	1