

Noriyuki Kabeya

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

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citations

1478505

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1199594

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14
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docs citations

14
times ranked

332
citing authors

#	ARTICLE	IF	CITATIONS
1	Eigenstate analysis of the crystal electric field at low-symmetry sites: Application for an orthogonal site in the tetragonal crystal Ce ₂ Pd ₂ Pb. Physical Review B, 2022, 105, .	3.2	1
2	Quantum spin fluctuations and hydrogen bond network in the antiferromagnetic natural mineral henmilitite. Physical Review Materials, 2021, 5, .	2.4	3
3	Distorted triangular rare-earth antiferromagnet $S_{\frac{1}{2}}$ and the magnetically ordered state in the slightly distorted triangular rare-earth antiferromagnet $CeZn_3$. Physical Review B, 2021, 104, .	3.2	3
4	Appearance of a field-induced phase and a quantum critical line in pressurized Yb ₂ Pd ₂ Sn. Physical Review B, 2021, 104, .	3.2	1
5	Competing Exchange Interactions in Lanthanide Triangular Lattice Compounds $LnZn_3P_3$ ($Ln = Nd, Sm, Gd$). Journal of the Physical Society of Japan, 2020, 89, 074707.	1.6	4
6	Discovery of superconductivity in quasicrystal. Nature Communications, 2018, 9, 154.	12.8	101
7	Vortex rectenna powered by environmental fluctuations. Nature Communications, 2018, 9, 4922.	12.8	31
8	Antiferromagnetic ground state and heavy-fermion behavior in $CeZn_3$. Physical Review B, 2018, 98, .	3.2	18
9	Low Temperature Properties of Yb ₃ Ru ₄ Al ₁₂ with Layered Structure. , 2014, , .		6
10	Phase diagram of the itinerant electron ferromagnet $ZrZn_2$. Physica Status Solidi (B): Basic Research, 2013, 250, 654-656.	1.5	7
11	Non-Fermi Liquid State Bounded by a Possible Electronic Topological Transition in $ZrZn_2$. Journal of the Physical Society of Japan, 2012, 81, 073706.	1.6	25
12	Thermal Expansion Measurements Using the Strain Gauge Technique with Kelvin Double Bridge. Journal of the Physical Society of Japan, 2011, 80, SA098.	1.6	10
13	Correlation of Ferromagnetism and Superconductivity in UCoGe. , 2011, , .		5
14	Pressure-Temperature Phase Diagram of Golden SmS. Journal of the Physical Society of Japan, 2009, 78, 104602.	1.6	18