

Noriyuki Kabeya

List of Publications by Year in descending order

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docs citations

14
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332
citing authors

#	ARTICLE	IF	CITATIONS
1	Discovery of superconductivity in quasicrystal. Nature Communications, 2018, 9, 154.	12.8	101
2	Vortex rectenna powered by environmental fluctuations. Nature Communications, 2018, 9, 4922.	12.8	31
3	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
4	Pressure-Temperature Phase Diagram of Golden SmS. Journal of the Physical Society of Japan, 2009, 78, 104602.	1.6	18
5	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
6	Antiferromagnetic ground state and heavy-fermion behavior in $CeZn_2$. Physical Review B, 2018, 98, .	3.2	8
7	Phase diagram of the itinerant-electron ferromagnet $ZrZn_2$. Physica Status Solidi (B): Basic Research, 2013, 250, 654-656.	1.5	7
8	Low Temperature Properties of $Yb_3Ru_4Al_{12}$ with Layered Structure. , 2014, , .		6
9	Correlation of Ferromagnetism and Superconductivity in $UCoGe$. , 2011, , .		5
10	Competing Exchange Interactions in Lanthanide Triangular Lattice Compounds $LnZn_3P_3$ ($Ln = La, Nd, Sm, Gd$). Journal of the Physical Society of Japan, 2020, 89, 074707.	1.6	4
11	Quantum spin fluctuations and hydrogen bond network in the antiferromagnetic natural mineral hemimite. Physical Review Materials, 2021, 5, .	2.4	3
12	Field-induced anomalous magnetic state beyond the magnetically ordered state in the slightly distorted triangular rare-earth antiferromagnet $SrCeZn_3$.	3.2	3
13	Appearance of a field-induced phase and a quantum critical line in pressurized Yb_2Pd_2Sn . Physical Review B, 2021, 104, .	3.2	1
14	Eigenstate analysis of the crystal electric field at low-symmetry sites: Application for an orthogonal site in the tetragonal crystal Ce_2Pd_2Pb . Physical Review B, 2022, 105, .	3.2	1