

Small-moment antiferromagnetic ordering in single-cry  
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Citation Report

#	ARTICLE	IF	CITATIONS
1	Use of Refractoryâ€Volatile Element Deep Eutectic Regions to Grow Single Crystalline Intermetallic Compounds. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2022, 648, .	1.2	6
2	Weak itinerant magnetic phases of $\text{La}_{2-x}\text{Ni}_x\text{Mg}_x$ . Physical Review B, 2022, 106, .	3.2	0
3	Electronic signatures of successive itinerant, antiferromagnetic transitions in hexagonal $\text{La}_2\text{Ni}_7$ . Journal of Physics Condensed Matter, 2023, 35, 245501. Microscopic characterization of the magnetic properties of the itinerant antiferromagnet $\text{La}_2\text{Ni}_7$ by $^{63}\text{Ni}$ NMR/NQR measurements. Physical Review B, 2023, 108, .	1.8	1
4	Honeycomb Constructs in the $\text{LaNi}$ Intermetallics: Controlling Dimensionality via <i>p</i> -Element Substitution. Inorganic Chemistry, 2023, 62, 14843-14851.	4.0	1
6	Experimental studies on noncentrosymmetric $\text{Nd}_3\text{Se}_4$ : Strongly correlated noncollinear ferromagnet. Journal of Solid State Chemistry, 2024, 334, 124647.	2.9	0