

Half-metallic, Magnetic, and Optical Properties for the Alloy MgCl_3

Journal of Electronic Materials

48, 2563-2571

DOI: [10.1007/s11664-019-06946-9](https://doi.org/10.1007/s11664-019-06946-9)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Heusler-Based Cylindrical Micro- and Nanowires. Physica Status Solidi (A) Applications and Materials Science, 2022, 219, .	1.8	7
2	First-principles investigations of the half-metallic ferromagnetic LaCoTiIn equiatomic quaternary Heusler alloy for spintronics. Functional Materials Letters, 2022, 15, .	1.2	8
3	Electronic, optical and huge figure of merit of MnFeTe Heuslerene. International Journal of Modern Physics B, 2024, 38, .	2.0	0