

Drastic change in magnetic anisotropy of Fe_2O_3 under pressure revealed by μSR

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Citation Report

#	Article	IF	CITATIONS
1	Possible coexistence of antiferromagnetic and ferromagnetic spin fluctuations in the spin-triplet superconductor UTe_2 revealed by ^{125}Te NMR under pressure. <i>Physical Review B</i> , 2022, 106, .	3.2	10
2	Anisotropic signatures of electronic correlations in the electrical resistivity of UTe_2 . <i>Physical Review B</i> , 2022, 106, .	3.2	1
3	Modulations in Superconductors: Probes of Underlying Physics. <i>Advanced Materials</i> , 2023, 35, .	21.0	0
4	Superconducting spin reorientation in spin-triplet multiple superconducting phases of UTe_2 . <i>Science Advances</i> , 2023, 9, .	10.3	1
5	Knight shift in UTe_2 : Evidence for relocalization in a Kondo lattice. <i>Physical Review B</i> , 2023, 108, .	3.2	1
6	A review of UTe_2 at high magnetic fields. <i>Reports on Progress in Physics</i> , 2023, 86, 114501.	20.1	0