

2020 - 1

Magnetic field dependence of low-energy magnons, anisotropic heat conduction, and spontaneous relaxation of magnetic domains in the cubic helimagnet ZnCr₂Se₄

Inosov Dmytro S.¹, Onykienko Y. A.¹, Tymoshenko Y. V.¹, Akopyan A.², Shukla Dharmendra², Prasai Narayan², Doerr Mathias¹, Gorbunov Denis³, Zherlitsyn S.³, Voneshen David J.⁴, Boehm Martin⁵, Tsurkan Vladimir^{6,7}, Felea Viorel⁷, Loidl Alois⁶, Cohn Joshua L.²

¹ Technische Universitat Dresden, Dresden,

² Miami University,

³ Helmholtz-Zentrum Dresden-Rossendorf,

⁴ Rutherford Appleton Laboratory, Harwell Oxford,

⁵ Institut Laue-Langevin, Grenoble,

⁶ University of Augsburg,

⁷ Institute of Applied Physics

Physical Review B

Vol. 102, / 2020 / ISSN 2469-9950 / ISSN 2469-9969

Disponibil online 12 March, 2021. Descarcări-0. Vizualizări-512



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 15.05.2024, accesat: 15.05.2024

Disponibil: <https://ibn.idsi.md>

