

2011 - 1

Interplay of spin and lattice degrees of freedom in the frustrated antiferromagnet CdCr₂O₄: High-field and temperature-induced anomalies of the elastic constants

Bhattacharjee Subhro S.^{1,2,3,4,5}, Zherlitsyn S.⁶, Chiatti Olivio^{6,4}, Sytcheva Arina M.⁶, Wosnitza Joachim⁶, Moessner Roderich¹, Zhitomirsky Michael⁷, Lemmens Peter⁸, Tsurkan Vladimir^{9,10}, Loidl Alois⁹

¹ Institutul Max Planck pentru fizica sistemelor complexe, Dresden,

² Indian Institute of Science, Bangalore,

³ University of Toronto,

⁴ McMaster University,

⁵ University College London,

⁶ Helmholtz-Zentrum Dresden-Rossendorf,

⁷ Joseph Fourier University,

⁸ Technical University of Braunschweig,

⁹ University of Augsburg,

¹⁰ Institute of Applied Physics, Academy of Sciences of Moldova

Physical Review B - Condensed Matter and Materials Physics

Vol. 83, / 2011 / ISSN 1098-0121 / ISSN_e 1550-235X

Disponibil online 29 June, 2023. Descărcări-0. Vizualizări-221



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 24.06.2024, accesat: 24.06.2024

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

