

[Medarde Marisa Luisa](#)

Publicații peste hotare - 2.

Publicații indexate în SCOPUS - 2.

2022 - 1

Multiphase competition in the quantum XY pyrochlore antiferromagnet CdYb₂Se₄: Zero and applied magnetic field study

Guratinder K.¹, Rau Jeffrey G.², Tsurkan Vladimir^{3,4}, Ritter Clemens⁵, Embs Jan Peter¹, Fennell Tom¹, Walker Helen C.⁶, Medarde Marisa Luisa¹, Shang Tian¹, Cervellino Antonio¹, Ruegg Ch^{1,7}, Zaharko Oksana¹

¹ Paul Scherrer Institute,

² Institutul Max Planck pentru fizica sistemelor complexe, Dresden,

³ University of Augsburg,

⁴ Institute of Applied Physics,

⁵ Institut Laue-Langevin, Grenoble,

⁶ Rutherford Appleton Laboratory, Harwell Oxford,

⁷ Université de Genève

Physical Review B

Vol. 100, / 2019 / ISSN 2469-9950 / ISSN_e 2469-9969

Disponibil online 8 October, 2019. Descarcări-0. Vizualizări-824

2019 - 1

Magnetic order and exchange couplings in the frustrated diamond lattice antiferromagnet MnSc₂Se₄

Guratinder K.^{1,2,3}, Tsurkan Vladimir^{4,5}, Prodan Lilian^{5,4}, Keller Lukas¹, Embs Jan Peter¹, Juranyi Fanni¹, Medarde Marisa Luisa¹, Ruegg Ch^{1,6}, Zaharko Oksana¹

¹ Paul Scherrer Institute,

² University of Geneva,

³ Max Planck Institute for Solid State Research,

⁴ University of Augsburg,

⁵ Institute of Applied Physics,

⁶ Université de Genève

Physical Review B

Vol. 105, / 2022 / ISSN 2469-9950 / ISSN_e 2469-9969

Disponibil online 20 November, 2022. Descarcări-0. Vizualizări-315



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 01.07.2024, accesat: 01.07.2024

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

