

Vibrational properties and magnetic specific heat of the covalent chain antiferromagnet RbFeS e2

Kiiamov A.¹, Lysogorskiy Y.¹, Vagizov F.¹, Tagirov Lenar¹², Tayurskii Dmitrii¹, Seidov Z.³⁴, Krug Von Nidda Hans Albrecht³, Tsurkan Vladimir³⁵, Croitori Dorina⁵, Gunther A.³, Mayr Franz³, Loidl Alois³

¹ Kazan Federal University,

² Zavoisky Physical Technical Institute of the Russian Academy of Sciences,

³ University of Augsburg,

⁴ Institute of Physics, Azerbaijan National Academy of Sciences,

⁵ Institute of Applied Physics

Physical Review B

Vol. 98, / 2018 / ISSN 2469-9950 / ISSNe 2469-9969

Disponibil online 26 December, 2018. Descarcări-0. Vizualizări-684

Mössbauer spectroscopy evidence of intrinsic non-stoichiometry in iron telluride single crystals

Kiiamov A.¹, Lysogorskiy Y.¹, Vagizov F.¹, Tagirov Lenar¹², Tayurskii Dmitrii¹, Croitori Dorina³, Tsurkan Vladimir³⁴, Loidl Alois⁴

¹ Kazan Federal University,

² Zavoisky Physical Technical Institute of the Russian Academy of Sciences,

³ Institute of Applied Physics, Academy of Sciences of Moldova,

⁴ University of Augsburg

Annalen der Physik

Vol. 529, / 2017 / ISSN 0003-3804 / ISSNe 1521-3889

Disponibil online 30 May, 2022. Descarcări-0. Vizualizări-421



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 02.07.2024, accesat: 02.07.2024

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

