

2016 - 1

Lattice modes and the Jahn-Teller ferroelectric transition of GaV4 S8

Hlinka Jiri¹, Borodavka Fedir¹, Rafalovskyi Iegor¹, Docekalova Zuzana¹, Pokorný Jan¹, Gregora Ivan, Tsurkan Vladimir²³, Nakamura Hiroyuki⁴, Mayr Franz², Kuntscher Christine A.², Loidl Alois², Bordacs Sandor⁵, Szaller David⁵, Lee Hyun-jae⁶, Lee Jun Hee⁶, Kezsmarki Istvan²⁵

¹ Institute of Physics of Academy of Sciences of the Czech Republic, Prague,

² University of Augsburg,

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

⁴ Kyoto University,

⁵ Budapest University of Technology and Economics, Budapest,

⁶ Ulsan National Institute of Science and Technology

Physical Review B

Vol. 94, / 2016 / ISSN 2469-9950 / ISSNe 2469-9969

Disponibil online 14 September, 2022. Descarcări-0. Vizualizări-304



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 14.05.2024, accesat: 14.05.2024

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

