

Afisarea articolelor 21-3(3) pentru cuvântul-cheie "Shubnikov-de Haas effect"

Low-temperature quantum magnetotransport of graphene on SiC (0 0 0 1) in pulsed magnetic fields up to 30 T

Lahderanta Erkki¹, Lebedev Alexandr², Shakhov Mihail¹², Stamov Vladimir¹, Lisunov Constantin¹³, Lebedev Serghei²

² Ioffe Physical-Technical Institute of the Russian Academy of Sciences i,

³ Institute of Applied Physics

Journal of Physics Condensed Matter

/ 2020 / ISSN 0953-8984 /ISSNe 1361-648X

Disponibil online 13 March, 2020. Descarcări-0. Vizualizări-651

Lifshitz topological transitions, induced by doping and deformation in single-crystal bismuth wires

Nikolaeva Albina¹², Konopko Leonid¹², Huber Tito³, Kobileanscaia (Țurcan) Ana¹, Para Gheorghe¹

¹ Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova,

Low Temperature Physics

/ 2017 / ISSN 1063-777X

Disponibil online 15 February, 2023. Descarcări-0. Vizualizări-215

Shubnikov-de Haas effect in n-CdSb:In under pressure

Laiho Reino¹, Lashkul Alexander V.², Lisunov Constantin¹²³, Lahderanta Erkki²

¹ Wihuri Physical Laboratory, University of Turku,

³ Institute of Applied Physics, Academy of Sciences of Moldova

Semiconductor Science and Technology

/ 2009 / ISSN 0268-1242

Disponibil online 6 September, 2023. Descarcări-0. Vizualizări-178



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 28.05.2024, accesat: 28.05.2024

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

