

Afisarea articolelor -19-0(2) pentru cuvântul-cheie "Cyclotron resonance"

Resonant magnetopolaron effect in a high electron density quantum well in a tilted magnetic field

Klimin Serghei¹², Fomin Vladimir¹²³, Devreese Josef T.¹³

¹ University of Antwerp,

² Moldova State University,

³ Eindhoven University of Technology

Physical Review B - Condensed Matter and Materials Physics

/ 2008 / ISSN 1098-0121 /ISSNe 1550-235X

Disponibil online 6 July, 2023. Descarcări-0. Vizualizări-202

Cyclotron resonance of Kane electrons observed in Cd3As2

Hakl Michael¹, Tchoumakov Serguei², Crassee Iris³, Akrap Ana⁴, Piot Benjamin A.³, Faugeras Clement³, Martinez Gerardo G.³, Caha Ondrej⁵, Novak Jiri⁵, Nateprov Alex⁶, Aruşanov Ernest⁶, Lee Weili⁷, Goerbig Mark Oliver², Teppe Frederic⁸, Potemski Marek³, Orlita Milan³

⁶ Institute of Applied Physics, Academy of Sciences of Moldova,

⁷ Academia Sinica, Taiwan,

⁸ University of Montpellier

International Conference on Infrared, Millimeter, and Terahertz Waves

Ediția a 42-a. 2017. Washington, D.C., Statele Unite. [ISSN 21622027](#).

Disponibil online 22 March, 2022. Descarcări-0. Vizualizări-263



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>

