

Granados del Aguila Andres

Publicații peste hotare - **1**.

Publicații indexate în SCOPUS - **1**. Teze/Rezumate în culegeri - **1**.

2015 - 1

Optical Investigation of Monolayer and Bulk Tungsten Diselenide (WSe₂) in High Magnetic Fields

Mitioglu Anatolie^{1,2}, Plochocka Paulina¹, Granados del Aguila Andres³, Christianen Peter C.M.³, Deligeorgis George⁴, Anghel Sergiu², Kulyuk Leonid², Maude Duncan Kennedy¹

¹ Laboratoire National des Champs Magnétiques Intenses, Toulouse,

² Institute of Applied Physics, Academy of Sciences of Moldova,

³ Institute for Molecules and Materials, Radboud University of Nijmegen,

⁴ Microelectronics Research Group, FORTH-IESL, Heraklion, Crete

Nano letters

Vol. 15, / 2015 / ISSN 1530-6984 / ISSN_e 1530-6992

Disponibil online 5 June, 2023. Descarcări-0. Vizualizări-230

2006 - 1

Observation of the Aharonov-Bohm effect in self-assembled nanovolcanoes

Fomin Vladimir^{1,2,3}, Gladilin Vladimir⁴, Kleemans N. A.J.M.², Bominaar-Silkens Iris M. A.⁵, Granados del Aguila Andres⁶, Taboada Alfonso Gonzalez⁶, Garcia Jorge M.⁶, Offermans Peter², Zeitler Ulrich⁵, Christianen Peter C.M.⁵, Maan Jan Cornelius⁵, Devreese Josef T.^{1,2}, Autor Nou, Koenraad Paul M.²

¹ University of Antwerp,

² Eindhoven University of Technology,

³ Technical University of Moldova,

⁴ Moldova State University,

⁵ High Field Magnet Laboratory, Institute for Molecules and Materials, Radboud University,

⁶ Centro Nacional de Microelectronica, Inst. de Microelectronica de Madrid

Materials Science and Condensed Matter Physics

Nr. 1(53) / 2009 / ISSN 1810-6455

Disponibil online 14 April, 2022. Descarcări-0. Vizualizări-311



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 04.07.2024, accesat: 04.07.2024

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

