

2014 - 1

Magnetron sputtering and characterization of doped zinc oxide nanofibrous films and their applications

Lupan Oleg^{1,2}, Ghimpu Lidia³, Reimer Tim^{1,4}, Hoppe Mathias¹, Paulowicz Ingo¹, Gedamu Dawit M.¹, Mishra Yogendra Kumar¹, Hammerich D.¹, Chemnitz Steffen⁴, Crețu Vasiliu², Tiginyanu Ion^{2,3}, Adelung Rainer¹

¹ Institute for Material Science, Christian-Albrechts-University of Kiel,

² Technical University of Moldova,

³ Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova,

⁴ Institute for Electrical Engineering University of Kiel

Journal of Nanoelectronics and Optoelectronics

Vol. 9, / 2014 / ISSN 1555-130X

Disponibil online 21 March, 2018. Descarcări-0. Vizualizări-1125



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 03.06.2024, accesat: 03.06.2024

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

