

[Gorceac Leonid](#)

5. Publicații la manifestări din RM

5.5. Publicații la manifestări științifice din RM indexate în Scopus - 3

Teze/Rezumate în culegeri - 13.

Growth of p-gan on silicon substrates with ZnO buffer layers

Raevsky Simion¹, Gorceac Leonid¹, Botnariuc Vasile¹, Braniste Tudor²

¹ Moldova State University,

² Technical University of Moldova

IFMBE Proceedings. 4th International Conference on Nanotechnologies and Biomedical Engineering

Nr. 7 / 2007 / ISSN 1814-3237 / ISSNc 1857-498X

Disponibil online 27 October, 2020. Descarcări-7. Vizualizări-682

ZnO nanometric layers used in photovoltaic cells

Botnariuc Vasile, Gorceac Leonid, Koval Andrei, Cinic Boris, Gaugash Petru, Ketrush Petru, Lungu Ion, Raevsky Simion

Moldova State University

IFMBE Proceedings. 4th International Conference on Nanotechnologies and Biomedical Engineering

Nr. 7 / 2007 / ISSN 1814-3237 / ISSNc 1857-498X

Disponibil online 30 October, 2020. Descarcări-3. Vizualizări-574

X-ray photoelectronic spectroscopy of GaN, AlGaN layers, grown on silicon by the chemical transport reactions method

Raevsky Simion¹, Botnariuc Vasile¹, Gorceac Leonid¹, Potlog Tamara¹, Dobromir Marius², Luca Dumitru²

¹ Moldova State University,

² Alexandru Ioan Cuza University of Iași

IFMBE Proceedings 3rd International Conference on Nanotechnologies and Biomedical Engineering, ICNBME 2015

Nr. 1 / 2009 / ISSN 1857-0437

Disponibil online 10 January, 2023. Descarcări-0. Vizualizări-333



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 27.06.2024, accesat: 27.06.2024

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

