

Zadorojneac Tudor

5. Publicații la manifestări din RM

5.3. Publicații la alte manifestări din RM - 2

Teze/Rezumate în culegeri - 5.

2023 - 6

CuO-plate decorated ZnO nanostructures and their sensing performances

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Electronics, Communications and Computing

Nr. 2(96) / 2016 / ISSN 1810-9136

Disponibil online 30 March, 2023. Descarcări-13. Vizualizări-396

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Electronics, Communications and Computing

Nr. 2(96) / 2016 / ISSN 1810-9136

Disponibil online 29 March, 2023. Descarcări-3. Vizualizări-266

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Electronics, Communications and Computing IC ECCO 2022

Nr. 1(15) / 2016 / ISSN 1857-405X

Disponibil online 4 April, 2023. Descarcări-0. Vizualizări-225

MOF-coated 3D-printed ZnO Tetrapods as a Two-in-one Sensor for H₂ Sensing and UV Detection

Chakraborty Barnika¹, Schadte Philipp¹, Poschmann Mirjam Patricia Margarete¹, Lupan Cristian², Zadorojneac Tudor², Magariu Nicolae², Padunnappattu Ajay¹, Schutt Fabian¹, Lupan Oleg¹², Siebert Leonard¹, Stock Norbert¹, Adelung Rainer¹

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IFMBE Proceedings Nanotechnologies and Biomedical Engineering

Nr. 3(82) / 2016 / ISSN 1024-7696 / ISSNe 2587-4322

Disponibil online 11 October, 2023. Descarcări-1. Vizualizări-179

Morphological and Sensing Properties of the ZnO - Zn₂SnO₄ Ternary Phase Nanorod Arrays

Litra Dinu¹, Lupan Cristian¹, Tjardts Tim², Qiu Haoyi², Zadorojneac Tudor¹, Malai Dominic¹, Sereacov Alexandr¹, Aktas Oral Cenk², Siebert Leonard², Lupan Oleg^{1,2}

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IFMBE Proceedings Nanotechnologies and Biomedical Engineering

Nr. 3(82) / 2016 / ISSN 1024-7696 / ISSN_e 2587-4322

Disponibil online 11 October, 2023. Descarcări-5. Vizualizări-152

Proprietățile nanobaghetelor de ZnO:Sn

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Conferința tehnico-științifică a studenților, masteranzilor și doctoranzilor

Nr. 5(45) / 2009 / ISSN 0013-5739 / ISSN_e 2345-1718

Disponibil online 27 September, 2023. Descarcări-3. Vizualizări-200

2020 - 1

Sensing studies of copper oxide-zinc oxide heterojunctions to volatile organic compounds

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Conferința tehnico-științifică a studenților, masteranzilor și doctoranzilor

Nr. 2(4) / 2004 / ISSN 1810-3936

Disponibil online 22 June, 2020. Descarcări-6. Vizualizări-795



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Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 22.06.2024, accesat: 22.06.2024

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

