

Lista publicațiilor: Ghimpu Lidia Zaharia (4), Descărcări - 26, Vizualizări - 1439

Publicații cu DOI, 2022 - 4

1. Lungu, Ion. Ghimpu, Lidia. Untila, Dumitru. Potlog, Tamara. Copper-related defects in ZnTe thin films grown by the close space sublimation method. *Moldavian Journal of the Physical Sciences*. 2022, nr. 1, 34-41. ISSN 1810-648X, ISSNe 2537-6365.
2. Lungu, Ion. Gagara, Ludmila. Potlog, Tamara. Ghimpu, Lidia. Synthesis and electrophysical properties of CdS/ZnTe heterojunctions. *Moldavian Journal of the Physical Sciences*. 2022, nr. 1, 42-51. ISSN 1810-648X, ISSNe 2537-6365.
3. Morari, Vadim. Ursachi, Veaceslav. Ghimpu, Lidia. Rusu, Emil. Tighineanu, Ion. A study of wide band Zn_{1-x}Mg_xO and (Ga_xIn_{1-x})₂O₃ thin films prepared by the spin coating method. *Moldavian Journal of the Physical Sciences*. 2022, nr. 1, 25-33. ISSN 1810-648X, ISSNe 2537-6365.
4. Lungu, Ion. Ghimpu, Lidia. Potlog, Tamara. Medvids, A.. Moise, Calin. Phase Transition in Laser Irradiated TiO₂ Thin Films. *IFMBE Proceedings*. Ediția 5, Vol.87. 2022. Chișinău. Pontos. 40-47.



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