

Lista publicațiilor: Iovu Mihail Selevestru (12), Descărcări - 14, Vizualizări - 2321

Publicații peste hotare, 2015 - 12

1. Nastas, Andrian. Iovu, Mihail. Analysis of the effect of refractive index of medium on the diffraction efficiency of the reflecting and phase-relief diffraction gratings. *Technical Physics*. 2015, nr. 3, 464-465. ISSN 1063-7842, ISSN_e 1090-6525.
2. Nastas, Andrian. Iovu, Mihail. Analysis of the effect of relief depth on the diffraction efficiency of reflection and transmission phase-relief diffraction gratings. *Technical Physics*. 2015, nr. 7, 1077-1078. ISSN 1063-7842, ISSN_e 1090-6525.
3. Nastas, Andrian. Iovu, Mihail. Triduh, Ghennadi. Prisacar, Alexandr. Influence of charging chalcogenide glassy semiconductors in a corona discharge on the formation of superimposed holographic diffraction gratings. *Technical Physics*. 2015, nr. 3, 466-468. ISSN 1063-7842, ISSN_e 1090-6525.
4. Iaseniuc, Oxana. Iovu, Mihail. Volodina, Galina. Enăchescu, Marius. Dinescu, Doru. X-Ray diffraction and Raman spectra of As₄S₃Se₃-Sn glasses. *Journal of Optoelectronics and Advanced Materials*. 2015, nr. , 980-984. ISSN 1454-4164.
5. Kostka, Petr. Zavadil, Jiri. Iovu, Mihail. Ivanova, Zoya. Furniss, David. Seddon, Angela B.. Low-temperature photoluminescence in chalcogenide glasses doped with rare-earth ions. *Journal of Alloys and Compounds*. 2015, nr. , 237-243. ISSN 0925-8388.
6. Harea, Diana. Harea, Evghenii. Iaseniuc, Oxana. Iovu, Mihail. Nano-indentation investigations of (As₂Se₃)_{1-x}:Sn_x and (As₄S₃Se₃)_{1-x}:Sn_x glasses. *Proceedings of SPIE - The International Society for Optical Engineering*. Ediția 7, Vol.9258. 2015. Bellingham, Washington. SPIE. 1-8.
7. Iovu, Mihail. Lupan, Elena. Zavadil, Jiri. Kostka, Petr. Ivanova, Zoya. Seddon, Angela B.. Furniss, David. Photoluminescence of some chalcogenide glasses doped with rare-earth ions. *Proceedings of SPIE - The International Society for Optical Engineering*. Ediția 7, Vol.9258. 2015. Bellingham, Washington. SPIE. 1-7.
8. Iovu, Mihail. Enăchescu, Marius. Culeac, Ion. Verlan, Victor. Robu, Sergiu. Bojin, Dionezie. Nistor, Iurie. Cojocaru, Ion. Photoluminescent nanocomposite materials based on SBMA copolymer and CdS. *Proceedings of SPIE - The International Society for Optical Engineering*. Ediția 7, Vol.9258. 2015. Bellingham, Washington. SPIE. 1-8.
9. Iaseniuc, Oxana. Iovu, Mihail. Cojocaru, Ion. Prisacar, Alexandr. Steady-state photoconductivity of amorphous (As₄S₃Se₃)_{1-x}:Sn_x films. *Proceedings of SPIE - The International Society for Optical Engineering*. Ediția 7, Vol.9258. 2015. Bellingham, Washington. SPIE. 1-7.
10. Bordian, Olga. Verlan, Victor. Culeac, Ion. Iovu, Mihail. Zubareva, Vera. Nistor, Iurie. Optical characterization of a new nanocomposite SBMA/Eu(TTA)₃(Ph₃PO)₂. *Proceedings of SPIE - The International Society for Optical Engineering*. Ediția 7, Vol.9258. 2015. Bellingham, Washington. SPIE. 0-0.

11. Iaseniuc, Oxana. Iovu, Mihail. Badea, Matei. Boerașu, Iulian. Enăchescu, Marius. Badea, Matei. Optical and Raman spectroscopy of $(\text{As}_4\text{S}_3\text{Se}_3)_{1-X}\text{Sn}_X$ glasses. *Proceedings of SPIE - The International Society for Optical Engineering*. Ediția 7, Vol.9258. 2015. Bellingham, Washington. SPIE. 0-0.
12. Sergheev, Serghei. Iovu, Mihail. Iaseniuc, Oxana. Electron-beam recording of patterns in chalcogenide films. *Proceedings of SPIE - The International Society for Optical Engineering*. Ediția 7, Vol.9258. 2015. Bellingham, Washington. SPIE. 1-7.



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