

Gubanova Antonina

5. Publicații la manifestări din RM

5.4. Teze / rezumate în culegerile de la alte manifestări din RM - 7

Teze/Rezumate în culegeri - 8.

2016 - 2

Structural properties of chalcogenide glasses As₂Se₃ doped with manganese

Paiuk Oleksandr¹, Revutska L.², Stronski Alexander¹, Gudymenko A.¹, Gubanova Antonina³, Kryskov Tezari³

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Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSN_e 2537-6365

Disponibil online 30 July, 2019. Descarcări-1. Vizualizări-987

Surface plasmon resonance analytical devices plasmon series

Kushnir Anna¹, Gubanova Antonina¹, Maslov V.², Khristosenko R.², Ushenin Yu.²

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Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSN_e 2537-6365

Disponibil online 1 August, 2019. Descarcări-0. Vizualizări-774

2015 - 1

Nanomultilayer As₂S₃:Mn-Se systems: properties and use as the recording media

Paiuk Oleksandr¹, Meshalkin Alexei², Tridukh Ghennadi², Prisakar Alexandr², Akimova Elena², Stronski Alexander¹, Abashkin Vladimir², Lytvyn Oksana¹, Senchenko O.¹, Gubanova Antonina³

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Nanotechnologies and Biomedical Engineering

Nr. 1(307) / 2009 / ISSN 1857-064X

Disponibil online 9 April, 2019. Descarcări-0. Vizualizări-837

2014 - 1

Properties of chalcogenide glasses doped by transition and rare-earth elements

Stronski Alexander¹, Paiuk Oleksandr¹, Nasieka Iu.¹, Gudymenko A.¹, Gubanova Antonina², Lishchynskyy I.³, Vlcek Miroslav⁴

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Materials Science and Condensed Matter Physics

Nr. 3(21) / 2005 / ISSN 1810-9551

Disponibil online 4 March, 2019. Descarcări-3. Vizualizări-973

2012 - 1

MSP 20 P Raman spectra of As-S glass doped with ytterbium

Paiuk Oleksandr¹, Stronski Alexander¹, Vlcek Miroslav², Kryskov Tezarii³, Gubanova Antonina³, Oleksenko Pavel F.¹

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Materials Science and Condensed Matter Physics

Nr. 2(17) / 2006 / ISSN 1810-1852 / ISSNe 1810-1879

Disponibil online 18 March, 2020. Descarcări-0. Vizualizări-932

2010 - 2

CPPP 29 P Influence of Mn dopant on the structure of As-Se glasses

Paiuk Oleksandr¹, Priblylova H.², Kryskov Ts.³, Gubanova Antonina³, Stronski Alexander¹, Vlcek Miroslav³

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Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 16 April, 2021. Descarcări-0. Vizualizări-496

SSDP 6 P PbTe and GeSe thermoelectric elements

Gubanova Antonina¹, Kryskov Ts.¹, Ljuba T.¹, Rachkovskiy O.¹, Turnickiy V.¹, Yeremchuk V.¹, Pajuk O.², Stronski Alexander²

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Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 21 April, 2021. Descarcări-3. Vizualizări-341



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Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 03.07.2024, accesat: 03.07.2024

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

