

Vasiliev Ion

6. Publicații la manifestări științifice de peste hotare
6.2. Publicații la manifestări științifice indexate în Scopus - 7
Teze/Rezumate în culegeri - 3.

2009 - 1

Transient phot capacitance spectroscopy of Al-As₂Se₃ junction

Shutov Serghei, Vasiliev Ion

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference CAS

Nr. 1(76) / 2017 / ISSN 1812-2566 / ISSN_e 2587-4063

Disponibil online 6 December, 2023. Descarcări-0. Vizualizări-116

2007 - 1

Persistent photoconductivity effect in amorphous As₂Se₃:Sn thin films

Vasiliev Ion, Harea Diana, Kolomeyko Eduard, Yovu M.

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference CAS

Nr. 1(7) / 2017 / ISSN 2345-1424 / ISSN_e 2345-1483

Disponibil online 28 November, 2023. Descarcări-0. Vizualizări-112

2006 - 1

Photocapacitance relaxation in amorphous As₂Se₃ and As₂Se₃: Sn films

Vasiliev Ion, Yovu M., Mirovitskii Vadim, Kolomeyko Eduard, Harea Diana

Institute of Applied Physics, Academy of Sciences of Moldova

Proceedings of the International Semiconductor Conference CAS

Nr. 2(94) / 2017 / ISSN 1813-8489

Disponibil online 22 November, 2023. Descarcări-0. Vizualizări-189

2005 - 2

Transient photocurrent in α -As₂Se₃ thin films with optical bias

Iovu Maria, Harea Diana, Vasiliev Ion, Kolomeyko Eduard, Yovu M.

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Proceedings of SPIE - The International Society for Optical Engineering

Vol. 94, / 2016 / ISSN 2469-9950 / ISSN_e 2469-9969

Disponibil online 26 January, 2024. Descarcări-0. Vizualizări-129

Photoconductivity of the amorphous As₂Se₃ film in the medium infrared range

Yovu M., Vasiliev Ion, Kolomeyko Eduard

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Nr. 1(3) / 2016 / ISSN 2345-1866 / ISSNe 2345-1904

Disponibil online 22 November, 2023. Descarcări-0. Vizualizări-150

2003 - 1

Negative photoconductivity of amorphous Sb₂Se₃ and Sb₂Se₃:Sn films

Yovu M., Vasiliev Ion, Kolomeyko Eduard

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Proceedings of the International Semiconductor Conference CAS

Nr. 6/2(306) / 2017 / ISSN 2587-4365 / ISSNe 2587-4373

Disponibil online 24 November, 2023. Descarcări-0. Vizualizări-160

1996 - 1

Optical absorption and photoconductivity of As₂Se₃:Sn and Sb₂Se₃:Sn thin film structures

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