

[Robu Sergiu](#)

5. Publicații la manifestări din RM

Teze/Rezumate în culegeri - 4.

2021 - 2

Allocation of Economic Parameters between Heat and Electricity for a CHP

Robu Sergiu, Lupu Mihail

Institute of Power Engineering

Siemen Proceedings of the 11th International Conference on Electromechanical and Energy Systems

Nr. 2(8) / 2013 / ISSN 1857-4580

Disponibil online 4 February, 2022. Descarcări-0. Vizualizări-516

The Impact of Distributed Heat Pumps on the District Heating System

Robu Sergiu, Lupu Mihail, Daud Vasili

Institute of Power Engineering

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Nr. 2(232) / 2011 / ISSN 1810-3081

Disponibil online 24 August, 2021. Descarcări-0. Vizualizări-641

2015 - 1

Photoluminescent nanocomposite materials based on SBMA copolymer and CdS

Yovu M.¹, Enachescu Marius², Culeac Ion¹, Verlan Victor¹, Robu Sergiu³, Bojin Dionezie², Nistor Yu.¹, Cojocaru Ion¹

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Proceedings of SPIE - The International Society for Optical Engineering

Nr. 1 / 2016 / ISSN 1857-0046

Disponibil online 28 November, 2023. Descarcări-0. Vizualizări-146

2013 - 1

К вопросу о стабильности полимерных термопластических слоёв и двухслойных фототермопластических носителей при записи в коронном разряде

Робу С.¹, Наседкина Надежда¹, Мешалкин А.Ю.², Андриеш Ион¹, Коршак Олег¹, Chirița Arcadii¹

¹ Молдавский Государственный Университет,

² Институт прикладной физики АНМ

Integrare prin cercetare și inovare. Științe naturale, exacte și inginerești

// ISSN -

Disponibil online 2 June, 2020. Descarcări-2. Vizualizări-673

2012 - 3

CPPP 29 P Photoinduced phenomena in anthraldehyde containing polymer layers

Meshalkin Alexei¹, Robu Sergiu^{1,2}, Prisakar Alexandr¹, Akimova Elena¹

¹ Institute of Applied Physics,

² Moldova State University

Materials Science and Condensed Matter Physics

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

Disponibil online 20 March, 2020. Descarcări-0. Vizualizări-668

MSP 34 P Some peculiarities of mechanical properties of aminostyrene copolymer layers

Zhitaru R, Robu Sergiu, Palistrant Natalia, Enache M.

Institute of Applied Physics

Materials Science and Condensed Matter Physics

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

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Study of the diffraction efficiency of gratings recorded on the photosensitive layers based on copolymer epithiopropylcarbazole with glycidyl butyrate

Meshalkin Alexei¹, Prisakar Alexandr¹, Robu Sergiu^{1,2}, Bets Ludmila³, Akimova Elena¹

¹ Institute of Applied Physics,

² Moldova State University,

³ Institute of Chemistry

Materials Science and Condensed Matter Physics

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Disponibil online 19 March, 2020. Descarcări-0. Vizualizări-763

2010 - 2

CPPP 28P Light sensitive composition based on polyepithiopropylcarbazole plasticized with glycidyl butyrate

Andriesh Andrei, Akimova Elena, Robu Sergiu, Meshalkin Alexei, Prisakar Alexandr, Vlad Liudmila

Institute of Applied Physics

Materials Science and Condensed Matter Physics

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

Disponibil online 16 April, 2021. Descarcări-0. Vizualizări-409

New organic luminophore compounds - Polymer nanocomposites: Technology and absorbance

Verlan Victor¹, Yovu M.¹, Culeac Ion¹, Popushoi Ana², Dragalina Galina², Robu Sergiu², Barbă Nikolai², Malahov Ludmila³

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2009 - 1

Nanocomposite on the base of organic luminopfor compounds and sbma copolymer - new material for optoelectronic

Verlan Victor¹, Buzurniuc Svetlana¹, Andriesh Andrei¹, Robu Sergiu², Karaman Maria², Barba Nina²

¹ Institute of Applied Physics, Academy of Sciences of Moldova,

² Moldova State University

ICT plus “Information and Communication Technologies - 2009”

Nr. 5(151) / 2013 / ISSN 1811-0770 / ISSNe 2587-411X

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2005 - 2

Conceptul investițional spre realizarea scenariilor de dezvoltare a surselor de energie electrică

Comendant Ion, Sula Andrei, Robu Sergiu, Dupleva (Prepețița) Iulia

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Energetica Moldovei. Aspecte regionale de dezvoltare

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Robu Sergiu, Comendant Ion

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