

Dashevsky Zinovi

Articole în reviste din RM - 2. Publicații la conferințe din RM - 1. Publicații peste hotare - 2.
Publicații indexate în SCOPUS - 1. Teze/Rezumate în culegeri - 2.

2010 - 1

Violation of the Wiedemann-Franz law in some quasi-one-dimensional organic crystals

Kasiyan Anatolie¹, Dashevsky Zinovi², Scherrer Hubert³, Balmuş Ion¹, Dushchac Viorel¹, Niciu Veaceslav¹

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Materials Science and Condensed Matter Physics

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

Disponibil online 14 April, 2021. Descarcări-3. Vizualizări-451

2009 - 1

Modeling Of Electronic Thermal Conductivity In Quasi-One-Dimensional Organic Crystals

Kasiyan Anatolie¹, Balmuş Ion¹, Dashevsky Zinovi², Dushchac Viorel¹, Duşciac Radu¹

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Microelectronics and Computer ScienceThe 6th International Conference

Nr. 4(98) / 2016 / ISSN 1810-9136

Disponibil online 12 July, 2023. Descarcări-1. Vizualizări-162

2008 - 1

Modelling of the thermoelectric power factor in quasi-one-dimensional organic crystals

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Moldavian Journal of the Physical Sciences

Nr. 3(7) / 2008 / ISSN 1810-648X / ISSNe 2537-6365

Disponibil online 2 December, 2013. Descarcări-7. Vizualizări-1044

2006 - 2

High photosensitive nanocrystalline PbTe films

Dashevsky Zinovi, Autor Nou, Kasiyan Vladimir, Autor Nou

Ben-Gurion University of the Negev

Materials Science and Condensed Matter Physics

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Disponibil online 14 April, 2022. Descarcări-1. Vizualizări-257

Porosity-induced blueshift of photoluminescence in CdSe

Monaico Eduard¹, Ursachi Veaceslav¹, Tiginyanu Ion¹, Dashevsky Zinovi², Kasiyan Vladimir², Boyd Robert W.³

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³ University of Rochester

Journal of Applied Physics

Vol. 100, / 2006 / ISSN 0021-8979 / ISSN_e 1089-7550

Disponibil online 11 April, 2018. Descarcări-1. Vizualizări-803

2005 - 2

Cylindrical thermoelectric microwires under radial electric field effect

Kantser Valeriu¹, Dashevsky Zinovi², Meglei Dragoș¹, Bejenari Igor¹

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Proceedings of the International Semiconductor Conference CAS

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

Disponibil online 22 November, 2023. Descarcări-0. Vizualizări-130

Thermoelectric properties of Pb_{1-x}Sn_xTe/PbTe quantum well structures

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Disponibil online 16 December, 2013. Descarcări-3. Vizualizări-1017



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