

5. Publicații la manifestări din RM

5.4. Teze / rezumate în culegerile de la alte manifestări din RM - 9

Teze/Rezumate în culegeri - 11.

2016 - 2

Influence of space orientation of evaporative-condensing system on heat transfer

Bologa M., Grosu Fiodor, Kozhevnikov Igor, Motorin Oleg, Polikarpov Albert

Institute of Applied Physics, Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

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

Disponibil online 6 August, 2019. Descarcări-1. Vizualizări-681

Relaxation of characteristics of electrohydrodynamic converters

Kozhevnikov Igor, Bologa M.

Institute of Applied Physics, Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

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

Disponibil online 6 August, 2019. Descarcări-0. Vizualizări-499

2014 - 3

On the characteristics of a two-electrode electrostatic motor

Shkilev V, Kozhevnikov Igor, Bologa M., Grosu Fiodor, Polikarpov Albert

Institute of Applied Physics, Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

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

Disponibil online 24 March, 2019. Descarcări-4. Vizualizări-688

Influence of the working medium properties on the capacity of an electrohydrodynamic pump

Bologa M., Grosu Fiodor, Kozhevnikov Igor, Polikarpov Albert, Mardarskii Orest

Institute of Applied Physics, Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

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

Disponibil online 19 March, 2019. Descarcări-1. Vizualizări-554

The influence of obstruction conditions on the rate of heat exchange at boiling in the field of electric forces

Bologa M., Kozhevnikov Igor, Mardarskii Orest

Institute of Applied Physics, Academy of Sciences of Moldova

Materials Science and Condensed Matter Physics

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

Disponibil online 19 March, 2019. Descarcări-0. Vizualizări-522

2012 - 2

EMT 19 P Electrical convection in three-electrode system

Kozhevnikov Igor, Bologa M., Mardarskii Orest

Institute of Applied Physics

Materials Science and Condensed Matter Physics

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

Disponibil online 26 March, 2020. Descarcări-0. Vizualizări-476

EMT 32 P Heat transfer and hydrodynamics at boiling in the field of electric forces

Bologa M., Mardarskii Orest, Kozhevnikov Igor

Institute of Applied Physics

Materials Science and Condensed Matter Physics

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

Disponibil online 27 March, 2020. Descarcări-0. Vizualizări-508

2010 - 2

S.P 28 Влияние электризации среды за межэлектродным промежутком на характеристики электрогидродинамического насоса

Болога Мирча, Кожевников Игорь, Мардарский О.

Институт прикладной физики

Materials Science and Condensed Matter Physics

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

Disponibil online 23 April, 2021. Descarcări-0. Vizualizări-246

S.P12 Теплообмен при кипении в поле электрических сил

Болога Мирча, Кожевников Игорь, Мардарский О., Поликарпов А.А.

Институт прикладной физики

Materials Science and Condensed Matter Physics

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

Disponibil online 22 April, 2021. Descarcări-1. Vizualizări-404



Copyright © 2011-2024 Instrumentul Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.
Actualizat: 01.06.2024, accesat: 01.06.2024
Disponibil: <https://ibn.idsi.md>

