

Brekhov Kirill

5. Publicații la manifestări din RM

5.4. Teze / rezumate în culegerile de la alte manifestări din RM - 5

Teze/Rezumate în culegeri - 7.

2016 - 2

Femtosecond-induced dynamics in thin dichalcogenide layers

Ilyin Nikita, Brekhov Kirill, Shestakova Anastasia, Grishunin K., Mishina E.

Moscow Technological University (MIREA)

Materials Science and Condensed Matter Physics

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

Disponibil online 31 July, 2019. Descarcări-2. Vizualizări-644

The temperature dependence of Sn₂P₂S₆ crystal nonlinear optical response study by the time-resolution spectroscopy technique

Brekhov Kirill, Grishunin K.

Moscow Technological University (MIREA)

Materials Science and Condensed Matter Physics

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

Disponibil online 29 July, 2019. Descarcări-5. Vizualizări-663

2014 - 2

Distribution of spontaneous polarization in perforated ferroelectric films

Sherstyuk N., Brekhov Kirill, Lavrov Sergey, Mishina E.

Moscow Technological University (MIREA)

Materials Science and Condensed Matter Physics

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

Disponibil online 11 March, 2019. Descarcări-0. Vizualizări-745

Investigating the effect of induced optical inhomogeneity in ferroelectric crystal semiconductor Sn₂P₂S₆ by optical second harmonic generation method

Brekhov Kirill, Ilin N., Grishunin K., Bolotov A., Mishina E.

Moscow Technological University (MIREA)

Materials Science and Condensed Matter Physics

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

Disponibil online 3 March, 2019. Descarcări-1. Vizualizări-704

2012 - 1

CPPP 2 P Switching of ferroelectric polarization in planar structures BST/NBFO studied by scanning near-field optical microscopy

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Materials Science and Condensed Matter Physics

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

Disponibil online 19 March, 2020. Descarcări-0. Vizualizări-648



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Actualizat: 21.05.2024, accesat: 21.05.2024

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

