

## Botnari Oxana

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 - 1**

#### **Change the topology fermi surface in doped by the bismuth wires at the elastic deformation**

*Kobylianskaya A.K., Nikolaeva Albina, Konopko Leonid, Para Gheorghe, Botnary Oxana*

Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova

#### **Materials Science and Condensed Matter Physics**

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

Disponibil online 1 August, 2019. Descarcări-1. Vizualizări-563

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### **2014 - 1**

#### **Hugge transverse magnetoresistance in the Bi wires with trigonal orientation**

*Nikolaeva Albina<sup>12</sup>, Konopko Leonid<sup>12</sup>, Tsurkan Ana<sup>1</sup>, Botnary Oxana<sup>1</sup>*

<sup>1</sup> Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu" of the Academy of Sciences of Moldova,

<sup>2</sup> International Laboratory of High Magnetic Fields and Low Temperatures

#### **Materials Science and Condensed Matter Physics**

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

Disponibil online 12 March, 2019. Descarcări-0. Vizualizări-552

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### **2012 - 1**

#### **NNN 27 P Peculiarities of phonon drag effect in bismuth wires**

*Konopko Leonid<sup>12</sup>, Nikolaeva Albina<sup>12</sup>, Para Gheorghe<sup>1</sup>, Botnary Oxana<sup>1</sup>*

<sup>1</sup> Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu",

<sup>2</sup> International Laboratory of High Magnetic Fields and Low Temperatures

#### **Materials Science and Condensed Matter Physics**

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

Disponibil online 25 March, 2020. Descarcări-0. Vizualizări-649

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### **2010 - 2**

#### **MSP 38P The influence of the zone recrystallization on the structural perfection of wires highly doped donor impurity Bi in the glass cover**

*Rusu Alexandru<sup>1</sup>, Kotoman Tatiana<sup>1</sup>, Curoshu N.<sup>1</sup>, Botnary Oxana<sup>1</sup>, Nikolaeva Albina<sup>12</sup>*

<sup>1</sup> Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu",

<sup>2</sup> International Laboratory of High Magnetic Fields and Low Temperatures

#### **Materials Science and Condensed Matter Physics**

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## MSP 39P Obtaining and properties of wires Bi<sub>2</sub>Se<sub>3</sub> in a glass cover

*Konopko Leonid<sup>1,2</sup>, Meglei Dragoș<sup>1</sup>, Botnary Oxana<sup>1</sup>, Curoshu N.<sup>1</sup>, Stici Ion<sup>1</sup>*

<sup>1</sup> Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu",

<sup>2</sup> International Laboratory of High Magnetic Fields and Low Temperatures

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