

2010 - 3

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

Rusu Alexandru¹, Kotoman Tatiana¹, Curoshu N.¹, Botnary Oxana¹, Nikolaeva Albina¹²

¹ Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu",

² International Laboratory of High Magnetic Fields and Low Temperatures

Materials Science and Condensed Matter Physics

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

Disponibil online 16 April, 2021. Descarcări-0. Vizualizări-357

MSP 39P Obtaining and properties of wires Bi₂Se₃ in a glass cover

Konopko Leonid¹², Meglei Dragoș¹, Botnary Oxana¹, Curoshu N.¹, Stici Ion¹

¹ Institute of the Electronic Engineering and Nanotechnologies "D. Ghitu",

² International Laboratory of High Magnetic Fields and Low Temperatures

Materials Science and Condensed Matter Physics

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

Disponibil online 16 April, 2021. Descarcări-0. Vizualizări-339

Особенности анизотропии сопротивления и термоэдс в нитях, на основе висмута, с различной кристаллографической ориентацией

Котоман Татьяна¹², Курошу Нику¹², Стич Иван¹²

¹ Институт Электронной Инженерии и Нанотехнологий имени Д. Гицу, АНМ,

² Технический Университет Молдовы

International Conference of Young Researchers

Vol. 17, Nr. 2(22) / 2009 / ISSN 1561-2848

Disponibil online 4 May, 2021. Descarcări-0. Vizualizări-260
