

[Khalilova A.](#)

Articole în reviste din RM - 3.

Teze/Rezumate în culegeri - 2.

2015 - 1

CPPP 16 P Structural features and electrical conductivity of the GaSb-FeGa_{1.3} and GaSb-CoGa_{1.3} eutectic composites

Aliyev M.¹, Mammadov I.², Khalilova A.¹, Rahimov R.¹, Arasly D.¹

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2014 - 1

Structural features and electrical conductivity of the GaSb-FeGa_{1.3} and GaSb-CoGa_{1.3} eutectic composites

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Disponibil online 8 December, 2013. Descarcări-2. Vizualizări-996

2013 - 1

The GaSb-CoGa_{1.3} eutectic composite as a promising material for tensometry

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Disponibil online 18 December, 2013. Descarcări-2. Vizualizări-914

2012 - 2

Synthesis, structural study and transport properties of GaSb-CrSb eutectic composite

Rahimov R., Kazimov M., Mammadov I., Arasly D., Khalilova A.

Institute of Physics, Azerbaijan National Academy of Sciences

Materials Science and Condensed Matter Physics

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

Disponibil online 27 February, 2019. Descarcări-3. Vizualizări-649

Structure and electrophysical properties of galsb-crsb eutectic composite

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