

Guler E.

5. Publicații la manifestări din RM

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

Teze/Rezumate în culegeri - 5.

2014 - 3

A comparison for some elastic and mechanical properties of cerium dioxide

Güler E., Güler M., Alp U.

Hitit University

Materials Science and Condensed Matter Physics

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

Disponibil online 25 February, 2019. Descarcări-2. Vizualizări-563

Comparing mechanical properties of MgB2 and RuSr2HoCu2O8 superconductors

Alp U., Güler M., Güler E.

Hitit University

Materials Science and Condensed Matter Physics

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

Disponibil online 27 February, 2019. Descarcări-0. Vizualizări-462

Some elastic and mechanical properties of thorium dioxide

Güler M., Güler E.

Hitit University

Materials Science and Condensed Matter Physics

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

Disponibil online 25 February, 2019. Descarcări-3. Vizualizări-472

2012 - 2

Generalized quasi-fermi energy calculations for GAAS and GASB quantum wells

Güler M., Özeren S., Güler E.

Hitit University

Materials Science and Condensed Matter Physics

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

Disponibil online 5 March, 2020. Descarcări-0. Vizualizări-433

Minimum energy pathways for stacking and twin faults in BCC iron

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Materials Science and Condensed Matter Physics

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

Disponibil online 5 March, 2020. Descarcări-2. Vizualizări-468



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