

Lista publicațiilor: Trinca Liliana-Marinela - 7 articole. Descărcări - 33. Vizualizări - 5227.
Publicații la conferințe din RM - 7.

2017 - 3

Aluminum nitride based micro-electronics for harsh environments

Besleaga Cristina, Stan George, Dumitru Viorel, Botea Mihaela, Radu Roxana, Trinca Liliana-Marinela, Galca Aurelian Catalin

National Institute of Materials Physics Bucharest-Magurele

Central and Eastern European Conference on Thermal Analysis and Calorimetry

Nr. 3-4(44) / 2007 / ISSN 1810-6455

Disponibil online 2 October, 2019. Descarcări-5. Vizualizări-677

Annealing influence on amorphous IGZO based TFTs

Besleaga Cristina, Stan George, Dumitru Viorel, Radu Roxana, Trinca Liliana-Marinela, Galca Aurelian Catalin

National Institute of Materials Physics Bucharest-Magurele

Central and Eastern European Conference on Thermal Analysis and Calorimetry

Nr. 3-4(44) / 2007 / ISSN 1810-6455

Disponibil online 16 October, 2019. Descarcări-2. Vizualizări-630

Temperature influence on the memory functionality of PZT/aIGZO based heterostructures

Trinca Liliana-Marinela, Besleaga Cristina, Galca Aurelian Catalin, Radu Roxana, Stancu Viorica, Iuga Alin, Dumitru Viorel, Pintilie Lucian

National Institute of Materials Physics Bucharest-Magurele

Central and Eastern European Conference on Thermal Analysis and Calorimetry

Nr. 3-4(44) / 2007 / ISSN 1810-6455

Disponibil online 2 October, 2019. Descarcări-11. Vizualizări-771

2016 - 3

Annealing influence on amorphous IGZO and AlN based TFTs

Besleagă Corina, Stan George, Radu Robert, Trinca Liliana-Marinela, Galca Aurelian Catalin, Pintilie I.

National Institute of Materials Physics Bucharest-Magurele

Materials Science and Condensed Matter Physics

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

Disponibil online 1 August, 2019. Descarcări-7. Vizualizări-713

Synthesis and characterization of transparent amorphous oxide thin films

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Materials Science and Condensed Matter Physics

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

Disponibil online 2 August, 2019. Descarcări-2. Vizualizări-998

Transparent field effect transistors based on IGZO and AlN

Besleaga Cristina, Stan George, Radu Robert, Trinca Liliana-Marinela, Galca Aurelian Catalin, Pintilie I.

National Institute of Materials Physics Bucharest-Magurele

Materials Science and Condensed Matter Physics

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

Disponibil online 31 July, 2019. Descarcări-4. Vizualizări-657

2014 - 1

Transparent amorphous oxide thin films: advanced characterization by spectroscopic ellipsometry and X-ray reflectivity

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Materials Science and Condensed Matter Physics

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

Disponibil online 12 March, 2019. Descarcări-2. Vizualizări-781



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Actualizat: 25.06.2024, accesat: 25.06.2024
Disponibil: <https://ibn.idsi.md>

