

Lista publicațiilor: Trinca Liliana-Marinela (7), Descărcări - 33, Vizualizări - 5233
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1. Besleaga, Cristina. Stan, Gheorghe. Dumitru, Viorel. Botea, Mihaela. Radu, Roxana. Trinca, Liliana-Marinela. Galca, Aurelian Catalin. Aluminum nitride based micro-electronics for harsh environments. *Central and Eastern European Conference on Thermal Analysis and Calorimetry*. Editia 4. 2017. Germany. Academica Greifswald. 242-242.
2. Trinca, Liliana-Marinela. Besleaga, Cristina. Galca, Aurelian Catalin. Radu, Roxana. Stancu, Viorica. Iuga, Alin. Dumitru, Viorel. Pintilie, Lucian. Temperature influence on the memory functionality of PZT/aIGZO based heterostructures. *Central and Eastern European Conference on Thermal Analysis and Calorimetry*. Editia 4. 2017. Germany. Academica Greifswald. 246-246.
3. Besleaga, Cristina. Stan, Gheorghe. Dumitru, Viorel. Radu, Roxana. Trinca, Liliana-Marinela. Galca, Aurelian Catalin. Annealing influence on amorphous IGZO based TFTs. *Central and Eastern European Conference on Thermal Analysis and Calorimetry*. Editia 4. 2017. Germany. Academica Greifswald. 369-369.

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4. Besleaga, Cristina. Stan, Gheorghe. Radu, Robert. Trinca, Liliana-Marinela. Galca, Aurelian Catalin. Pintilie, I.. Transparent field effect transistors based on IGZO and AlN. *Materials Science and Condensed Matter Physics*. Editia 8. 2016. Chișinău. Institutul de Fizică Aplicată. 212-212.
5. Beșleagă, Corina. Stan, Gheorghe. Radu, Robert. Trinca, Liliana-Marinela. Galca, Aurelian Catalin. Pintilie, I.. Annealing influence on amorphous IGZO and AlN based TFTs. *Materials Science and Condensed Matter Physics*. Editia 8. 2016. Chișinău. Institutul de Fizică Aplicată. 227-227.
6. Galca, Aurelian Catalin. Trinca, Liliana-Marinela. Socol, Gabriel. Craciun, Valentin. Synthesis and characterization of transparent amorphous oxide thin films. *Materials Science and Condensed Matter Physics*. Editia 8. 2016. Chișinău. Institutul de Fizică Aplicată. 266-266.

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7. Galca, Aurelian Catalin. Trinca, Liliana-Marinela. Socol, Gabriel. Craciun, Valentin. Transparent amorphous oxide thin films: advanced characterization by spectroscopic ellipsometry and X-ray reflectivity. *Materials Science and Condensed Matter Physics*. Editia 7. 2014. Chișinău, Republica Moldova. Institutul de Fizică Aplicată. 260-260.

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