



	Near-room-temperature refrigeration through voltage-controlled entropy change in multiferroics	Научная статья	10.1063/1.4788690	Appl. Phys. Lett.		Applied Physics	№ 102, с. 0319-15		C. Binek	<a href="https://aip.scitation.org/doi/10.1063/1.4788690">https://aip.scitation.org/doi/10.1063/1.4788690</a>	Web of Science	35
	Spin relaxation time dependence on optical pumping intensity in GaAs:Mn	Научная статья	10.1063/1.4874218	J. Appl. Phys.		Experimental and theoretical results of applied physics	№ 115, с. 1639-09		C. Binek	<a href="https://aip.scitation.org/doi/abs/10.1063/1.4874218">https://aip.scitation.org/doi/abs/10.1063/1.4874218</a>	Web of Science	25
	Role of gallium diffusion in the formation of a magnetically dead layer at the Y3Fe5O12/Gd3Ga5O12 epitaxial interface	Научная статья	10.1103/PhysRevMaterials.2.104404	Phys. Rev. Materials		Materials research	№ 2, с. 1044-04		S. M. Suturin, A. M. Korovin, V. E. Bursian, L. V. Lutshev, N. L. Yak	<a href="https://link.aps.org/doi/10.1103/PhysRevMaterials.2.104404">https://link.aps.org/doi/10.1103/PhysRevMaterials.2.104404</a>	Web of Science	75


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	Spin relaxation time dependence on optical pumping in GaAs:Mn	Тезисы доклад а на конференции		APS March Meeting 2015		Energy Research and Applica tions, Instrum ents and Measur ement Science , Magnetism and its Applica tions, Medical Physics, Physics of Climate , Shock Compre ssion of Conden sed Matter, Soft Matter, Statistic al and Nonline	Volu me 60, Num ber 1		C. Bine k	<a href="http://meetings.aps.org/link/BAPS.2015.MAR.S31.6">http://meetings.aps.org/link/BAPS.2015.MAR.S31.6</a>		

					ar Physics							
LaSrMnO <sub>3</sub> and LaMnO <sub>3</sub> pyramid growth technology by pulsed- laser deposition	Тезисы доклад а на конференции			APS March Meeting 2017	Energy Research and Applica tions, Instrum ents and Measur ement Science  , Magnet ism & its Applica tions, Medical Physics, Physics of Climate , Shock Compre ssion of Conden sed Matter, Soft Matter, Statistic al and Nonline ar	Volu me 62, Num ber 4		Non e	<a href="http://meetings.aps.org/link/BAPS.2017.MAR.G1.221">http://meetings.aps.org/link/BAPS.2017.MAR.G1.221</a>			

						Physics						
	Magnetocaloric effect in zero-applied magnetic fields –a solution to energy supply problems	Тезисы доклада на конференции		XVI Interstate Conference “Thermoelectrics and Their Applications-2018		Thermoelectric Materials Science and Thermoelectric Energy Conversion Technology			D.L. Gregor, G.G. Zegrya	<a href="https://thermoelectrics.ru/rct2018/?page_id=1665&amp;lang=en">https://thermoelectrics.ru/rct2018/?page_id=1665&amp;lang=en</a>		
	Zhores Alferov. The Nobel laureate’s support of education complemented his achievements in researching semiconductor heterostructures	Научная статья	10.1063/PT.6.4o.20190318a	Physics Today					None	<a href="https://physicstoday.scitation.org/doi/10.1063/PT.6.4o.20190318a/full/">https://physicstoday.scitation.org/doi/10.1063/PT.6.4o.20190318a/full/</a>		

Подтверждаю, что все основные научные результаты моей диссертации «Исследования магнитных свойств в GaAs:Mn, LaSrMnO<sub>3</sub> и YIG» опубликованы в вышеприведенных публикациях

В случае необходимости готова предоставить электронные/бумажные тексты публикаций с титульной страницей издания и его выходными данными

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