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Название документа	Авторы	Источник	Год	Цитирования
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1 **Tenoselectric properties of (BixSb1-x)2Te3 films under the influence of a microwave field** [Siddikov, R.U., Sulaymonov, K.M., Yuldashev, N.Kh.](#) [Chalcogenide Letters](#), 2025 22(10), страницы 855–862

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2 **STRAIN-RESISTIVE PROPERTIES OF $(\text{Bi}_{0.25}\text{Sb}_{0.75})_2\text{Te}_3$ FILMS AT ONE-SIDED CYCLIC ALTERNATING STRAINS** [Siddikov, R.U., Sulaymonov, K.M., Yuldashev, N.Kh.](#) [East European Journal of Physics](#) 2025, 2025(1), страницы 190–196

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□	3	Article Quantum-Dimensional Near-Surface Recombination of Photocarriers in CdTe Microcrystals	<u>Selkin, A.V., Yuldashev, N.K.</u>	<u>Bulletin of the Russian Academy of Sciences Physics</u>	2023	1
				, 87(6), страницы 771–775		

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☐	4	Article				
		Strong Interference Luminescence of Mixed Modes in the Neighborhood of the Critical Value of Exciton Decay	<u>Akhmadaliev, B.Z.,</u> <u>Yuldashev, N.K.</u>	<u>Optics and Spectroscopy</u> , 129(11), страницы 1187–1192	2021	1

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English 15

Алиев Раимжон-профессор АНГУ. Скопус маколалар: 1. J.Gulomov, O.Accouche, R.Aliev, B.Neji, R.Ghandour, I.Gulomova, M.Azab. Geometric Optimization of Perovskite Solar Cells with MetalOxide Charge Transport Layers. //Nanomaterials, 2022, Issue 12(15), 2692(1-15 pp.), DOI: 10.3390/nano12152692 (Scopus,Web of Science) 2. N.M.Yuldasheva, M.Z.Nasirov, S.D.Matboboyeva, J.J.G'ulomov. Semi-Empirical Plasmon Coefficients of Metals for Nanoplasmonics. //Journal of Nano- and Electronic Physics, 2022, Volume 14, Issue 4, 04024(1-3 pp.), DOI: [doi.org/10.21272/jnep.14\(4\).04024](https://doi.org/10.21272/jnep.14(4).04024) (Scopus) 3. J.Gulomov, O.Accouche, R.Aliev, M.Azab, I.Gulomova. Analyzing the ZnO and CH₃NH₃PbI₃ as Emitter Layer for Silicon Based Heterojunction Solar Cells. //Computers, Materials & Continua, 2022, Volume 74, Issue 1, (575-590 pp.), DOI: 10.32604/cmc.2023.031289 (Scopus) 4. J.J.G'ulomov, R.Aliev, N.A.Mirzaalimov, B.D.Rashidov, J.Aliyeva. Study of Mono- and Polycrystalline Silicon Solar Cells with Various Shapes for Photovoltaic Devices in 3D Format: Experiment and Simulation. //Journal of Nano- and Electronic Physics, 2022, Volume 14, Issue 5, 05012(1-8 pp.), DOI: [doi.org/10.21272/jnep.14\(5\).05012](https://doi.org/10.21272/jnep.14(5).05012) (Scopus) 5. J.J.G'ulomov, J.N.Ziyoitdinov, I.M.G'ulomova. The Effect of Temperature and Base Thickness on Photoelectric Parameters of Amorphous Silicon Solar Cells. //Journal of Nano- and Electronic Physics, 2022, Volume 14, Issue 5, 05010(1-6 pp.), DOI: [doi.org/10.21272/jnep.14\(5\).05010](https://doi.org/10.21272/jnep.14(5).05010) (Scopus) 6. J.J.G'ulomov, O.Accouche. Gold Nanoparticles Introduced ZnO/Perovskite/ Silicon Heterojunction Solar Cell. //IEEE Access, 2022, Volume 19, (119558-119565 pp.), DOI: 10.1109/ACCESS.2022.3221875 (Scopus,Web of Science) 7. J.J.G'ulomov, O.Accouche, [Z.Al](#) Barakeh, R.Aliev, I.M.G'ulomova, B.Neji. Atom- to- Device Simulation of MoO₃/Si Heterojunction Solar Cell. //Nanomaterials, 2022, Volume 12, Issue 23, 4240(1-16 pp.), DOI: doi.org/10.3390/nano12234240 (Scopus,Web of Science) jnep.sumdu.edu.ua Journal of Nano- and Electronic Physics
Journal of Nano- and Electronic Physics. Scientific journal. ISSN: 2077-6772. Journal abbreviation: J. Nano- Electron. Phys. No page charges. All arti...

PhD докторант Хасанова Г.



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ICEIP 2025 INTERNATIONAL CONFERENCE

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February 28, 2025

Re: Letter of Registration

Dear Gulkan A. Hasanova:

The Organizing Committee is pleased to confirm your registration with the **International Scientific and Practical Conference "Prospects for the Development of Engineering Science"**
