

Aleksandr S Saushin

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The Performance of Graphene-Enhanced THz Grating: Impact of the Gold Layer Imperfectness. <i>Materials</i> , 2022, 15, 786.	2.9	4
2	Interaction of polarization-sensitive surface photocurrents in semitransparent CuSe/Se film. <i>Optics Express</i> , 2021, 29, 2112.	3.4	4
3	The Surface Photogalvanic and Photon Drag Effects in Ag/Pd Metal-Semiconductor Nanocomposite. <i>Nanomaterials</i> , 2021, 11, 2827.	4.1	8
4	Photon helicity driven surface photocurrent in CuSe films. <i>Applied Physics Letters</i> , 2019, 115, .	3.3	11
5	Polarization-sensitive photoresponse of the CuSe/Se nanocomposite prepared by vacuum thermal deposition. <i>Materials Today Communications</i> , 2019, 21, 100656.	1.9	9
6	Influence of Electrochemical Hydrogenation on the Circular Photocurrent in the Ag/Pd Nanocomposite. <i>Physica Status Solidi (B): Basic Research</i> , 2019, 256, 1800671.	1.5	2
7	Femtosecond Circular Photon Drag Effect in the Ag/Pd Nanocomposite. <i>Nanoscale Research Letters</i> , 2017, 12, 39.	5.7	17
8	Direct measurement of the circular photocurrent in the Ag/Pd nanocomposites. <i>Journal of Nanophotonics</i> , 2017, 11, 032508.	1.0	5
9	The influence of PdO content on circular photocurrent in resistive Ag/Pd films. <i>Technical Physics Letters</i> , 2016, 42, 963-966.	0.7	2
10	Photon-drag in single-walled carbon nanotube and silver-palladium films: the effect of polarization. <i>Journal of Nanophotonics</i> , 2015, 10, 012505.	1.0	3
11	Helicity-dependent photocurrent in the resistive Ag/Pd films excited by IR laser radiation. <i>Quantum Electronics</i> , 2015, 45, 635-639.	1.0	17
12	Spectral dependence of circular photocurrent in silver-palladium resistive films. <i>Technical Physics Letters</i> , 2014, 40, 424-428.	0.7	9
13	Circular photogalvanic effect observed in silver-palladium film resistors. <i>Technical Physics Letters</i> , 2011, 37, 551-555.	0.7	10