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List of Publications by Year in descending order

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14
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#	ARTICLE	IF	CITATIONS
1	Effects of Ion Bombardment on the Spectra of the Edge Photoconductivity and in the Current-Voltage Characteristics of CdS Crystals. <i>Semiconductors</i> , 2022, 56, 5-9.	0.5	1
2	Stabilization of a spike in excitonic light reflection spectra of CdSe crystals subjected to low-energy electron bombardment. <i>Optics and Spectroscopy (English Translation of Optika i Spektroskopiya)</i> , 2013, 114, 390-393.	0.6	0
3	Luminescence of CdS crystals due to near-surface potential fluctuations. <i>Optics and Spectroscopy (English Translation of Optika i Spektroskopiya)</i> , 2013, 114, 225-229.	0.6	0
4	“Anomalous” spectral photoresistive field effect in CdS crystals caused by the screening of the electron-hole interaction. <i>Physics of the Solid State</i> , 2013, 55, 696-701.	0.6	2
5	Effect of surface scattering of carriers in the photoconductivity spectra of CdS. <i>Semiconductors</i> , 2013, 47, 619-622.	0.5	0
6	Effects of surface adhesion of nonequilibrium charge carriers in the photoconductivity spectra of CdS crystals. <i>Technical Physics</i> , 2013, 58, 1263-1266.	0.7	0
7	Thermally induced impurity edge photoconductivity of CdS crystals. <i>Technical Physics</i> , 2013, 58, 1258-1262.	0.7	0
8	Excitonic structure formation in the photoconductivity spectra of CdS crystals at modulated excitation. <i>Semiconductors</i> , 2013, 47, 1153-1156.	0.5	0
9	Spectral photoresistive effect of the field in CdS crystals at low temperatures. <i>Physics of the Solid State</i> , 2003, 45, 2060-2066.	0.6	8
10	Effect of IR illumination on photocurrent spectra in CdS crystals. <i>Physics of the Solid State</i> , 1999, 41, 1075-1078.	0.6	4
11	Investigation of the excitonic structure in the photoconductivity spectra of CdS crystals. <i>Physics of the Solid State</i> , 1998, 40, 867-869.	0.6	7
12	Features of the excitonic optical reflection curves of GaAs crystals. <i>Physics of the Solid State</i> , 1997, 39, 532-534.	0.6	0
13	Investigation of radiation resistance of cadmium sulfide and selenide crystals by examination of spectra of bound excitons. <i>Journal of Applied Spectroscopy</i> , 1992, 56, 174-177.	0.7	0
14	Localization of excitons in space-charge layers. <i>Physica Status Solidi (B): Basic Research</i> , 1986, 135, 597-604.	1.5	8