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List of Publications by Year in descending order

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32
papers

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933447

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32
docs citations

32
times ranked

239
citing authors

#	ARTICLE	IF	CITATIONS
19	Preparation and scintillation properties of YCl ₃ :Ce crystals. <i>Inorganic Materials</i> , 2009, 45, 946-948.	0.8	4
20	Energy transfer mechanism in CsI:Eu crystal. <i>Journal of Luminescence</i> , 2014, 148, 274-276.	3.1	4
21	Spectral and kinetic characteristics of the luminescence center in LiF-WO ₃ and ZnWO ₄ crystals. <i>IOP Conference Series: Materials Science and Engineering</i> , 2015, 81, 012024.	0.6	4
22	New scintillation material—CsI(CO ₃). <i>Nuclear Tracks and Radiation Measurements</i> (1993), 1993, 21, 109-110.	0.1	3
23	Transformation of defects arising in CsI(Tl) crystals under daylight. <i>Physica Status Solidi C: Current Topics in Solid State Physics</i> , 2005, 2, 101-104.	0.8	3
24	The inertia properties of scintillation crystals. <i>Radiation Measurements</i> , 2007, 42, 572-575.	1.4	3
25	Synthesis and properties of nanocrystalline CsI. <i>Inorganic Materials</i> , 2011, 47, 1033-1038.	0.8	3
26	Resonant interaction of defects in irradiated CsI(Tl) crystals. <i>Optical Materials</i> , 2008, 30, 711-713.	3.6	2
27	Spectral-kinetics properties of activator emission centers in CsI:Eu. <i>Journal of Luminescence</i> , 2013, 144, 146-148.	3.1	2
28	Luminescence response of CsI:Na to electron pulse irradiation. <i>Radiation Measurements</i> , 2013, 51-52, 13-17.	1.4	2
29	Time-resolved spectroscopy of CsI(CO ₃) scintillator. <i>Journal of Luminescence</i> , 2016, 173, 34-37.	3.1	2
30	Photo- and Radiation-Chemical Transformations of Carbonate Ions in CsI and CsI(Tl) Crystals. <i>Optics and Spectroscopy (English Translation of Optika i Spektroskopiya)</i> , 2000, 89, 50.	0.6	2
31	Radiation-Induced Processes in Oxygen-Containing LiF Crystals with Nanodimensional Impurity Complexes. <i>Russian Physics Journal</i> , 2014, 57, 237-244.	0.4	1
32	Scintillation Characteristics of Lithium Fluoride Crystals Doped with Tungsten Oxide. <i>Russian Physics Journal</i> , 2015, 58, 389-393.	0.4	1