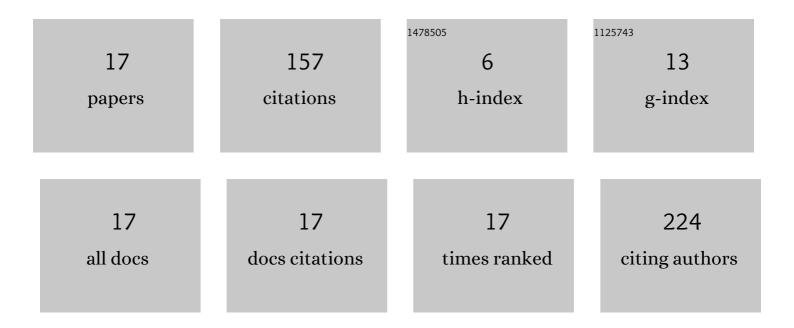
Maryan V Partyka

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Structure and Cathodoluminescent Properties of Y2O3:Eu Thin Films at Different Activator Concentrations. Journal of Applied Spectroscopy, 2018, 84, 1072-1077.	0.7	6
2	Electrical and Photoelectrical Properties of Reduced Graphene Oxide—Porous Silicon Nanostructures. Nanoscale Research Letters, 2017, 12, 272.	5.7	22
3	Effect of Graphene Oxide on the Properties of Porous Silicon. Nanoscale Research Letters, 2016, 11, 43.	5.7	22
4	Formation and Optical Properties of CdI2 Nanostructures. Journal of Applied Spectroscopy, 2015, 82, 84-90.	0.7	2
5	On the Mechanism of Nanostructure Growth on the Surface of Cdl2 Crystals. Ukrainian Journal of Physics, 2015, 60, 1143-1149.	0.2	3
6	Growth of thin CdS films on glass substrates via reaction of thiourea with cadmium acetate in aqueous solution. Inorganic Materials, 2014, 50, 762-767.	0.8	4
7	Formation of microtubes in CdI2 crystals doped with Bil3. Technical Physics Letters, 2013, 39, 463-465.	0.7	3
8	Spectroscopic studies of the size effects in the absorption spectra of (NH2(C2H5)2)2CuCl4 nanocrystals incorporated into the PMMA photopolymer matrix. Journal of Alloys and Compounds, 2010, 493, 26-30.	5.5	11
9	Spectroscopic study of the lowâ€dimensional (C ₃ H ₇ NH ₃) ₂ CdCl ₄ crystal irradiated with Xâ€rays. Physica Status Solidi (B): Basic Research, 2009, 246, 1686-1691.	1.5	4
10	Signs of phase transitions and a thermooptic memory effect in absorption spectra of (N(CH3)4)2Zn0.8Ni0.2Cl4 solid solutions. Journal of Applied Spectroscopy, 2008, 75, 723-729.	0.7	1
11	Second and third order nonlinear optical properties of nanostructured ZnO thin films deposited on α-BBO and LiNbO3. Optics Communications, 2008, 281, 6107-6111.	2.1	34
12	Preparation, structure and photoluminescence properties of SiO2/ZnO nanocables via electrospinning and vapor transport deposition. Materials Letters, 2008, 62, 2088-2091.	2.6	17
13	Low Temperature Study of the Optical Absorption Edge in the Layered Perovskite-Type Single Crystal Compound (NH3C2H5)2CuCl4. Ferroelectrics, 2008, 362, 72-78.	0.6	0
14	Radiochromic phenomena in the ferroics with hydrogen bonds. Phase Transitions, 2007, 80, 101-108.	1.3	1
15	Manifestation of the size effect in the optical and spectral properties of the (N(C2H5)4)2CoCl2Br2nanoclusters incorporated into the polymer matrix. Journal of Physics: Conference Series, 2007, 79, 012005.	0.4	2
16	Visible-spectroscopy study of the low dimensional (C2H5NH3)2CuCl4 compound in the region of its low temperature phase transitions. Physica Status Solidi (B): Basic Research, 2007, 244, 2151-2158.	1.5	20
17	Temperature variation of the optical absorption edge for ammonium aluminum alum. Journal of Applied Spectroscopy, 2007, 74, 289-294.	0.7	5