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List of Publications by Year in descending order

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46
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#	ARTICLE	IF	CITATIONS
1	Luminescent properties of europium (III) acetate monohydrate in synthetic opal pores. <i>Molecular Crystals and Liquid Crystals</i> , 2020, 701, 72-81.	0.4	2
2	Laser induced anti-Stokes emission from graphene nanoparticles infiltrated into opal based photonic structure. <i>Optical Materials</i> , 2020, 101, 109744.	1.7	12
3	Fabrication and characterization of crystalline Bi ₂ TeO ₅ - Bi ₄ Si ₃ O ₁₂ - SiO ₂ nanocomposite. <i>European Physical Journal Plus</i> , 2019, 134, 1.	1.2	3
4	Luminescent properties of nanocomposite - Bi ₁₂ Si ₂₀ , filled with C ₆ H ₉ EuO ₆ - H ₂ O. <i>Journal of Physics: Conference Series</i> , 2019, 1348, 012096.	0.3	2
5	Raman Scattering in Nanocomposites Based on Synthetic Opal and Nanocrystalline Bi ₂ TeO ₅ . <i>Inorganic Materials</i> , 2018, 54, 1250-1255.	0.2	5
6	Optical properties of graphene oxide coupled with 3D opal based photonic crystal. <i>Optical Materials</i> , 2018, 86, 326-330.	1.7	5
7	Structure, Optical and Electric Properties of Opal-Bismuth Silicate Nanocomposites. <i>Acta Physica Polonica A</i> , 2018, 133, 847-850.	0.2	5
8	Nanocomposites on the Base of Synthetic Opals and Nanocrystalline Phases of Bi-containing Active Dielectrics. <i>Springer Proceedings in Physics</i> , 2017, , 661-674.	0.1	2
9	Nonlinear optical conversion in synthetic opal. <i>Inorganic Materials</i> , 2015, 51, 419-424.	0.2	5
10	Emission of opal photonic crystals filled with europium and terbium. <i>Inorganic Materials</i> , 2015, 51, 525-528.	0.2	10
11	Creation and investigation of active nanocomposites based on synthetic opals. , 2015, , .		0
12	The Effects of Disorder on the Optical Spectra of Synthetic Opals. <i>Springer Proceedings in Physics</i> , 2015, , 315-327.	0.1	1
13	The influence of structural defects on the optical properties of synthetic opals. <i>Ukrainian Journal of Physical Optics</i> , 2015, 16, 24.	9.7	5
14	Growth and optical properties of synthetic opal filled with Bi ₁₂ SiO ₂₀ and Bi ₁₂ GeO ₂₀ nanocrystals. <i>Inorganic Materials</i> , 2013, 49, 802-806.	0.2	11
15	Manifestation of metastable gamma-TeO ₂ phase in the Raman spectrum of crystals grown in synthetic opal pores. <i>Ukrainian Journal of Physical Optics</i> , 2013, 14, 119.	9.7	15
16	Modification of optical properties of 2,5-bis(2-benzoxazolyl)hydroquinone in opal photonic crystals. <i>Ukrainian Journal of Physical Optics</i> , 2013, 14, 225.	9.7	2
17	Vibrational spectra of opal-based photonic crystals. <i>IOP Conference Series: Materials Science and Engineering</i> , 2012, 38, 012008.	0.3	8
18	Spontaneous parametric light scattering in spatially inhomogeneous nonlinear media based on photonic crystals. <i>Optics and Spectroscopy (English Translation of Optika i Spektroskopiya)</i> , 2012, 112, 198-200.	0.2	2

#	ARTICLE	IF	CITATIONS
19	Spectroscopy of Nano-Sized Polysilanes Confined by Different Structures of Silica. Molecular Crystals and Liquid Crystals, 2011, 536, 41/[273]-49/[281].	0.4	1
20	New Optical Properties of Synthetic Opals Infiltrated by DNA. Molecular Crystals and Liquid Crystals, 2011, 535, 30-41.	0.4	15
21	Spontaneous emission of laser dye molecules in synthetic opals under conditions of low dielectric contrast. Ukrainian Journal of Physical Optics, 2010, 11, 1.	9.7	3
22	The possibility of surface-enhanced Raman scattering and spontaneous parametric down-conversion by globular photonic crystals infiltrated with dielectrics. Ukrainian Journal of Physical Optics, 2009, 10, 201.	9.7	5
23	Optically excited secondary emission spectra of photonic crystals based on synthetic opals. Optics and Spectroscopy (English Translation of Optika i Spektroskopiya), 2008, 105, 919-923.	0.2	3
24	Ordered carbon nanotubes and globular opals as a model of multiscaling photonic crystals. Semiconductor Physics, Quantum Electronics and Optoelectronics, 2008, 11, 392-395.	0.3	1
25	Spontaneous emission spectra of organic molecules in synthetic opal photonic crystals. Ukrainian Journal of Physical Optics, 2008, 9, 164.	9.7	1
26	Optical Phenomena in Heterogeneous Photon Crystals on the Basis of Silicon Dioxide. , 2007, , .		0
27	Reflection spectra of uninfiltated and Ba(NO3)2-infiltated synthetic opal photonic crystals. Inorganic Materials, 2006, 42, 883-886.	0.2	2
28	Title is missing!. Ukrainian Journal of Physical Optics, 2006, 7, 100-107.	9.7	1
29	Title is missing!. Ukrainian Journal of Physical Optics, 2006, 7, 35-40.	9.7	1
30	Title is missing!. Ukrainian Journal of Physical Optics, 2006, 7, 74-78.	9.7	0
31	Title is missing!. Ukrainian Journal of Physical Optics, 2005, 6, 128-132.	9.7	1
32	Raman and Hyper-Rayleigh Scattering in Lithium Tetraborate Crystals. Journal of Russian Laser Research, 2003, 24, 553-605.	0.3	22
33	HYPER-RAYLEIGH SCATTERING CHARACTERIZATION OF LITHIUM IONS MOVEMENT IN Li2B4O7 CRYSTALS. , 2003, , .		0
34	Raman scattering in Li2B4O7 crystals with impurities. Optics and Spectroscopy (English Translation of) Tj ETQq0 0 0 rgBT /Overlock 10	0.2	3
35	Vibrational spectrum of Li2B4O7 crystals. Optics and Spectroscopy (English Translation of Optika i) Tj ETQq1 1 0.784314 rgBT /Overloc	0.2	6
36	Vibrational spectrum of Li2B4O7 crystals. Physics of the Solid State, 2001, 43, 1648-1654.	0.2	13

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37	Raman spectra of acoustooptic NaBi(MoO ₄) ₂ . Journal of Raman Spectroscopy, 2000, 31, 539-541.	1.2	16
38	Raman scattering in lithium borate crystals. , 2000, , .		1
39	Optical testing of Li ₂ B ₄ O ₇ crystals by light scattering. , 1995, 2648, 523.		0
40	Scattering of light in a ferroelectric with incommensurate phase: K ₂ ZnCl ₄ . Journal of Russian Laser Research, 1995, 16, 57-82.	0.3	1
41	Light scattering below a phase-transition point in crystals of the weakly polar ferroelectric Li ₂ Ge ₇ O ₁₅ . Journal of Russian Laser Research, 1994, 15, 328-345.	0.3	0
42	Diffraction of second harmonic light in K ₂ ZnCl ₄ . Ferroelectrics, 1990, 110, 255-260.	0.3	1
43	Vibrational Studies of and Impurity Mode Behaviour in Mixed Pb ₅ (GeO ₄) _{1-x} (SiO ₄) _x (VO ₄) ₂ Monocrystals. Physica Status Solidi (B): Basic Research, 1987, 139, K75.		3
44	Infrared Reflection Spectra of and Polariton Dispersion in Ferroelectric Pb ₅ Ge ₃ O ₁₁ . Physica Status Solidi (B): Basic Research, 1987, 139, K151.	0.7	5
45	Isotopic Impurity Modes and Polariton Dispersion in Li ₂ GeO ₃ Crystals. Physica Status Solidi (B): Basic Research, 1985, 128, 53-67.	0.7	9
46	Vibrational spectra of and polariton dispersion in Li ₂ GeO ₃ . Ferroelectrics, 1984, 55, 59-62.	0.3	2