

Maria V Tareeva

List of Publications by Year in descending order

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16
papers

56
citations

1937685

4
h-index

1588992

8
g-index

17
all docs

17
docs citations

17
times ranked

32
citing authors

#	ARTICLE	IF	CITATIONS
1	Two-Photon Excited Luminescence in Polyethylene and Polytetrafluoroethylene. Journal of Russian Laser Research, 2020, 41, 502-508.	0.6	4
2	Structure of Water Microemulsion Particles: Study by Optical Methods. Physics of Wave Phenomena, 2019, 27, 87-90.	1.1	9
3	Stimulated Low-Frequency Raman Scattering in a Single-Crystal Diamond with a Buried Graphitized Layer. Optics and Spectroscopy (English Translation of Optika i Spektroskopiya), 2019, 126, 290-293.	0.6	2
4	Stimulated Raman Scattering in Photonic Crystals Infiltrated with Raman-Active Liquids. Journal of Russian Laser Research, 2019, 40, 554-558.	0.6	0
5	Intracavity Stimulated Low-Frequency Raman Scattering. Bulletin of the Lebedev Physics Institute, 2018, 45, 397-398.	0.6	0
6	Coherent Excitation of Gigahertz Range Vibrations in Single Crystal Diamond with a Built-In Graphitized Layer. Bulletin of the Lebedev Physics Institute, 2018, 45, 394-396.	0.6	0
7	Stimulated light scatterings in submicron single crystal diamond films implanted with light ions. , 2018, , .		0
8	Multifrequency stimulated Raman scattering of light in liquid nitrogen infiltrated into 3D photonic crystals. Bulletin of the Lebedev Physics Institute, 2017, 44, 46-49.	0.6	2
9	Coherent Phonon-Mode Excitation in Submicron Single-Crystal Diamond Films with a Graphitized Layer Built-In. Journal of Russian Laser Research, 2017, 38, 530-538.	0.6	3
10	Raman scattering in the submicrometer diamond membrane formed by the lift-off technique. Bulletin of the Lebedev Physics Institute, 2017, 44, 210-214.	0.6	1
11	Stimulated light scattering in synthetic opal filled with dielectrics. Inorganic Materials, 2014, 50, 1217-1221.	0.8	8
12	Stimulated Raman scattering of light in artificial opal filled by water. Journal of Russian Laser Research, 2011, 32, 277-286.	0.6	2
13	Spectral and energy characteristics of stimulated globular light scattering. Bulletin of the Lebedev Physics Institute, 2010, 37, 331-334.	0.6	8
14	<title>Stimulated globular scattering in photonic crystals</title>. , 2007, , .		0
15	Spectral characteristics of the radiation of artificial opal crystals in the presence of the photonic flame effect. JETP Letters, 2007, 84, 485-488.	1.4	16
16	Stimulated globular scattering and photonic flame effect: new nonlinear optics phenomena. , 2006, , .		1