Yury Levin

List of Publications by Year in descending order

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1937685 1872680 11 38 4 6 citations h-index g-index papers 11 11 11 28 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Comment on "Can bulk nanobubbles be stabilized by electrostatic interaction?―by S. Wang, L. Zhou and Y. Gao, <i>Phys. Chem. Chem. Phys. </i> , 2021, 23 , 16501. Physical Chemistry Chemical Physics, 2022, , .	2.8	2
2	Bubble Formation on a Hydrophobic Surface. Technical Physics, 2020, 65, 846-850.	0.7	4
3	Natural Explosive Processes in the Permafrost Zone. Seismic Instruments, 2018, 54, 631-641.	0.3	3
4	Role of Hydration and the Dielectric Constant of Water in the Formation of Deposits on Heat-Exchange Unit Panels. Russian Metallurgy (Metally), 2018, 2018, 1238-1240.	0.5	1
5	Stability of Charged Nanobubbles in Water. Technical Physics Letters, 2018, 44, 1245-1247.	0.7	6
6	Investigation of the ignition of liquid hydrocarbon fuels with nanoadditives. Doklady Physics, 2017, 62, 547-550.	0.7	0
7	Investigation of Deposits in Channels of Panels of a Heat-Transfer Agent. Russian Metallurgy (Metally), 2017, 2017, 1194-1201.	0.5	3
8	The influence of a magnetic field on the coagulation of nanosized colloid particles. Technical Physics Letters, 2014, 40, 716-719.	0.7	7
9	The mechanism of reducing scale during magnetic water treatment in heat-power devices. Thermal Engineering (English Translation of Teploenergetika), 2013, 60, 227-230.	0.9	4
10	A method for measuring small-amplitude waves on a water surface. Instruments and Experimental Techniques, 2011, 54, 254-255.	0.5	5
11	The influence of colloid particle coagulation on the reduction of scale formation during magnetic treatment of water in thermal power devices. Thermal Engineering (English Translation of) Tj ETQq1 1 0.784314	rg B T9/Ove	erloæk 10 Tf 5