

Polina A Agzamova

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Structural stability of CuAl_2O_4 under pressure. Journal of Physics Condensed Matter, 2021, 33, 035403.	1.8	2
2	Electronic states in ferromagnetic Cr_2O_3 studied by μSR . Physical Review B, 2021, 104, .	3.2	2
3	Phonon Spectrum of $\text{Eu}_2\text{Sn}_2\text{O}_7$: Ab Initio Calculation. Optics and Spectroscopy (English Translation of) Tj ETQq1 1.0,784314 1 rgBT /O	1.0	1
4	Structure and Lattice Dynamics of MF_2 (M = Ca, Sr, Ba, Pb) in Cubic and Orthorhombic Phases: The ab initio Calculations. Physics of the Solid State, 2019, 61, 11-22.	0.6	0
5	Elastic properties of rare earth pyrochlores $\text{R}_2\text{Ti}_2\text{O}_7$ (R = Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu): Ab initio calculations. Optical Materials, 2017, 72, 565-570.	3.6	8
6	Magnetic Hyperfine Fields in $\text{Lu}_2\text{V}_2\text{O}_7$: A Model Approach. Journal of Low Temperature Physics, 2016, 185, 544-550.	1.4	0
7	Magnetic hyperfine interactions at the ^{171}Yb nucleus in the pyrochlore $\text{Lu}_2\text{V}_2\text{O}_7$. Low Temperature Physics, 2015, 41, 34-38.	0.6	2
8	Specific features of magnetic and electrical hyperfine interactions in titanates according to ab initio calculations. Physics of Metals and Metallography, 2014, 115, 1194-1199.	1.0	0
9	Hyperfine interactions in titanates: Study of orbital ordering and local magnetic properties. Journal of Experimental and Theoretical Physics, 2013, 116, 828-833.	0.9	1
10	Structure and the electronic and magnetic properties of LaTiO_3 . Physics of the Solid State, 2008, 50, 1795-1798.	0.6	21
11	Hyperfine interactions at the lanthanum ion nucleus in LaMnO_3 . Low Temperature Physics, 2007, 33, 226-228.	0.6	1
12	Hyperfine Interaction in Charge-Ordered Manganites. Physics of the Solid State, 2005, 47, 1523.	0.6	1
13	Hyperfine Interactions on Magnetic Ions Nuclei in Titanates. Solid State Phenomena, 0, 215, 109-112.	0.3	0
14	Structure and Lattice Dynamics of $\text{R}_2\text{Sn}_2\text{O}_7$ and $\text{R}_2\text{Zr}_2\text{O}_7$ (R =) Tj ETQq0 1.8 rgBT /O	1.8	0