

Klara Okulova

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

97
citations

1478505

6
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

77
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental validation of the anomalies in the electron density of states in semiconductor iron-vanadium-aluminum alloys. <i>Low Temperature Physics</i> , 2007, 33, 692-698.	0.6	30
2	Low-temperature effects of resonance electronic states at transition-element impurities in the kinetic, magnetic, and acoustic properties of semiconductors. <i>Low Temperature Physics</i> , 2007, 33, 207-213.	0.6	18
3	Anomalous low-temperature contribution to the heat capacity from hybridized electronic states on transition element impurities. <i>Low Temperature Physics</i> , 2011, 37, 220-225.	0.6	13
4	²⁰⁷ Pb and ¹⁷ O NMR study of the electron density distribution in the metallic phase of BaPb _{1-x} BixO ₃ . <i>Physical Review B</i> , 2002, 65, .	3.2	11
5	Experimental observation of spontaneous spin polarization of electrons in hybridized states of transition element impurities in semiconductors. <i>Low Temperature Physics</i> , 2013, 39, 384-388.	0.6	9
6	Pseudogap state and strong scattering of current carriers by local spin moments as mechanisms for the semiconducting properties of near-stoichiometric iron-vanadium-aluminum alloys. <i>Low Temperature Physics</i> , 2013, 39, 84-88.	0.6	9
7	Low-temperature manifestations of hybridized electronic states of iron impurities in the thermoelectric power of mercury selenide. <i>Low Temperature Physics</i> , 2009, 35, 223-225.	0.6	4
8	Features of the spin fluctuations and superconductivity of Tl ₂ Ba ₂ CaCu ₂ O ₈ according to ⁶³ Cu and ¹⁷ O NMR data. <i>Journal of Experimental and Theoretical Physics</i> , 1999, 88, 545-551.	0.9	3