## $\tilde{\mathbf{D}}^{-}\tilde{\mathbf{N}} \in \tilde{\mathbf{D}}^{3}/4\tilde{\mathbf{N}}\tilde{\mathbf{D}} \gg \tilde{\mathbf{D}}^{o}\tilde{\mathbf{D}}^{2} \tilde{\mathbf{D}}^{'}\tilde{\mathbf{D}}^{3}/4\tilde{\mathbf{D}}^{1}\tilde{\mathbf{D}}^{o}\tilde{\mathbf{D}}^{3}/4$

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/463132/publications.pdf

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12 papers 41 citations

2258059 3 h-index 7 g-index

12 all docs 12 docs citations

times ranked

12

55 citing authors

#	Article	IF	CITATIONS
1	Modelling of the field effect in porous silicon. Applied Nanoscience (Switzerland), 2020, 10, 2639-2643.	3.1	3
2	Algorithm of Tunning Heating Source Thermophysical Parameters in Smart Home. , 2020, , .		2
3	Estimation of Smart Home Thermophysical Parameters Using Dynamic Series of Temperature and Energy Data. , 2019, , .		1
4	Prototype of Local Positioning System. , 2019, , .		0
5	Photoluminescent properties of nc-Si/SiOx nanosystems. Applied Nanoscience (Switzerland), 2019, 9, 781-786.	3.1	1
6	Electronic Structure of Silicon Nanowires Matrix from Ab Initio Calculations. Nanoscale Research Letters, 2016, 11, 25.	5.7	8
7	Transformation of the band spectrum of Hg-based HTSC and features of the temperature dependences of the thermoelectric power coefficient. Low Temperature Physics, 2014, 40, 223-227.	0.6	O
8	Synthesis and properties of doped HgBa2Ca2Cu3O8+Î′superconductors. Journal of Physics: Conference Series, 2011, 289, 012015.	0.4	O
9	Preparation and Properties of Doped Hg-Based Superconducting Copper Oxides. Acta Physica Polonica A, 2010, 117, 27-29.	0.5	3
10	Luminescence properties of the CsSnBr3 phase in metastable Cs4SnBr6. Physics of the Solid State, 2008, 50, 1473-1476.	0.6	11
11	Magnetic-field and high-pressure dependences of Tc and critical current in the polycrystalline HgBaCaCuO system. Physica C: Superconductivity and Its Applications, 1995, 251, 207-215.	1.2	10
12	Increasing of T <sub>c</sub> in the new HTSC HgBa <sub>2</sub> CuO <sub>4</sub> +δpromouted by defects. Radiation Effects and Defects in Solids, 1995, 137, 347-349.	1.2	2