Guowei Chen

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7482995/publications.pdf

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11	128	1163117 8	1372567 10
papers	citations	h-index	g-index

11	11	11	80
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Topological Luminophor Y₂O₃:Eu³⁺+Ag with High Electroluminescence Performance. ACS Applied Materials & Interfaces, 2019, 11, 2328-2335.	8.0	19
2	The Effect of Inhomogeneous Phase on the Critical Temperature of Smart Meta-superconductor MgB2. Journal of Superconductivity and Novel Magnetism, 2018, 31, 3175-3182.	1.8	10
3	Inhomogeneous Phase Effect of Smart Meta-Superconducting $$hbox {MgB}_{2}$$ MgB 2. Journal of Low Temperature Physics, 2018, 191, 217-227.	1.4	12
4	Morphology-tailored synthesis and luminescent properties of Y2O3:Eu3+ phosphors. Journal of Materials Science: Materials in Electronics, 2018, 29, 2841-2847.	2.2	5
5	Hydrolysis-resistant yttrium alkoxide rhombic dodecahedra prepared by a facile hydrothermal method. CrystEngComm, 2018, 20, 1189-1192.	2.6	0
6	Critical Temperature of Smart Meta-superconducting MgB2. Journal of Superconductivity and Novel Magnetism, 2017, 30, 1405-1411.	1.8	17
7	Facile hydrothermal synthesis for size-controlled YVO4:Eu3+ micro/nanosheets and its luminescence properties. Journal of Materials Science: Materials in Electronics, 2017, 28, 9237-9244.	2.2	6
8	Improving the Critical Temperature of MgB2 Superconducting Metamaterials Induced by Electroluminescence. Journal of Superconductivity and Novel Magnetism, 2016, 29, 1159-1162.	1.8	17
9	Hydrothermal synthesis of Y2O3:Eu3+ nanorods and its growth mechanism and luminescence properties. Journal of Materials Science: Materials in Electronics, 2016, 27, 5628-5634.	2.2	19
10	Facile preparation and fluorescence enhancement of mesoporous Eu-doped-Y2O3 phosphors. Journal of Materials Science: Materials in Electronics, 2015, 26, 5970-5974.	2.2	10
11	Hollow TiO2:Sm3+ spheres with enhanced photoluminescence fabricated by a facile method using polystyrene as template. Journal of Materials Science, 2013, 48, 5483-5488.	3.7	13