

Budhy Kurniawan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6799569/publications.pdf>

Version: 2024-02-01

10
papers

28
citations

2258059

3
h-index

2272923

4
g-index

10
all docs

10
docs citations

10
times ranked

40
citing authors

#	ARTICLE	IF	CITATIONS
1	Critical behavior and magnetocaloric effect in $\text{La}_{0.7}\text{Ba}_{0.25}\text{Nd}_{0.05}\text{Mn}_{1-x}\text{Cu}_x\text{O}_3$. AIP Advances, 2019, 9, .	1.3	4
2	Role of Potassium Substitution in the Magnetic Properties and Magnetocaloric Effect in $\text{La}_{0.8-x}\text{K}_x\text{Ba}_{0.05}\text{Sr}_{0.15}\text{MnO}_3$ ($0 \leq x \leq 0.20$). Crystals, 2020, 10, 407.	2.2	4
3	Observation of Cu Spin Fluctuations in High-Tc Cuprate Superconductor Nanoparticles Investigated by Muon Spin Relaxation. Nanomaterials, 2021, 11, 3450.	4.1	4
4	Magnetic Field- and Pressure-Induced Quantum Phase Transitions in NH_4CuCl_3 . Progress of Theoretical Physics Supplement, 2005, 159, 241-245.	0.1	3
5	Formation of polycrystalline MgB_2 synthesized by powder in sealed tube method with different initial boron phase. AIP Conference Proceedings, 2018, , .	0.4	3
6	Critical exponent analysis of lightly germanium-doped $\text{La}_{0.7}\text{Ca}_{0.3}\text{Mn}_{1-x}\text{Ge}_x\text{O}_3$ ($x = 0.05$ and $x = 0.07$). AIP Advances, 2018, 8, 047204.	1.3	3
7	Estimation of the on-site Coulomb potential and covalent state in $\text{La}_{1-x}\text{Mn}_x\text{O}_2$ by muon spin rotation and density functional theory calculations. Physical Review Research, 2022, 4, .	0.3	0
8	Growth of Free-Standing $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$ Nanoparticles. Materials Science Forum, 2019, 966, 357-362.	0.3	2
9	Variable Range Hopping Resistivity in $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$ Nanoparticles Evaluated by Four Point Probe Method. Key Engineering Materials, 0, 860, 142-147.	0.3	0
10	Structural characterization of $\text{La}_{1-x}\text{Ba}_x\text{MnO}_3$ manganite nanoparticles. AIP Conference Proceedings, 2020, , .	0.4	0