

Nacer Badi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2558651/publications.pdf>

Version: 2024-02-01

10
papers

102
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

144
citing authors

#	ARTICLE	IF	CITATIONS
1	Nanosecond pulsed laser ablation to synthesize GaO colloidal nanoparticles: Optical and structural properties. <i>Optik</i> , 2019, 178, 337-342.	2.9	32
2	Enhanced dielectric performance in PVDF/Al-Al ₂ O ₃ core-shell nanocomposites. <i>Journal of Materials Science: Materials in Electronics</i> , 2018, 29, 10593-10599.	2.2	11
3	Lithium-ion battery anodes of highly dispersed carbon nanotubes, graphene nanoplatelets, and carbon nanofibers. <i>Journal of Materials Science: Materials in Electronics</i> , 2016, 27, 10342-10346.	2.2	7
4	P2IMS depth profile analysis of high temperature boron oxynitride dielectric films. <i>Applied Surface Science</i> , 2014, 292, 1-4.	6.1	2
5	Laser engineered core-shell nanodielectrics with giant electrical permittivity. <i>Materials Letters</i> , 2013, 108, 225-227.	2.6	8
6	Determination of optical constants and stoichiometry of B _x O _y N _z films deposited by ECR-PVD. <i>Journal of Non-Crystalline Solids</i> , 2013, 382, 1-4.	3.1	1
7	Dynamic range and sensitivity of field emission pressure sensors with non-silicon membranes. <i>Applied Surface Science</i> , 2013, 285, 907-911.	6.1	1
8	Low temperature deposited boron nitride thin films for a robust anti-reflection coating of solar cells. <i>Solar Energy Materials and Solar Cells</i> , 2010, 94, 921-923.	6.2	18
9	Field emission pressure sensors with non-silicon membranes. <i>Applied Surface Science</i> , 2010, 256, 4990-4994.	6.1	6
10	Surface composition of BN, CN, and BCN thin films. <i>Journal of Vacuum Science and Technology A: Vacuum, Surfaces and Films</i> , 1998, 16, 2896-2900.	2.1	16