## Darya Meisak

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5386541/publications.pdf Version: 2024-02-01



DADVA MEISAK

#	Article	IF	CITATIONS
1	Dielectric Relaxation Spectroscopy and Synergy Effects in Epoxy/MWCNT/Ni@C Composites. Nanomaterials, 2021, 11, 555.	4.1	6
2	Dielectric Properties and Electrical Percolation in MnFe 2 O 4 /Epoxy Resin Composites. Physica Status Solidi (A) Applications and Materials Science, 2020, 217, 1900526.	1.8	5
3	Dielectric Relaxation in the Hybrid Epoxy/MWCNT/MnFe2O4 Composites. Polymers, 2020, 12, 697.	4.5	15
4	Robust design of compact microwave absorbers and waveguide matched loads based on DC-conductive 3D-printable filament. Journal Physics D: Applied Physics, 2020, 53, 305301.	2.8	10
5	Frequency and density dependencies of the electromagnetic parameters of carbon nanotube and graphene nanoplatelet based composites in the microwave and terahertz ranges. Materials Research Express, 2019, 6, 095050.	1.6	6
6	Broadband Dielectric Properties of Fe <sub>2</sub> O <sub>3</sub> ·H <sub>2</sub> O Nanorods/Epoxy Resin Composites. Journal of Nanomaterials, 2019, 2019, 1-8.	2.7	2
7	Fine Tuning of Electrical Transport and Dielectric Properties of Epoxy/Carbon Nanotubes Composites via Magnesium Oxide Additives. Polymers, 2019, 11, 2044.	4.5	22
8	Effective Carbon Nanotube/Phenol Formaldehyde Resin Based Double‣ayer Absorbers of Microwave Radiation: Design and Modeling. Physica Status Solidi (B): Basic Research, 2018, 255, 1700224.	1.5	2
9	DESIGN OF CARBON NANOTUBE-BASED BROADBAND RADAR ABSORBER FOR KA-BAND FREQUENCY RANGE. Progress in Electromagnetics Research M, 2017, 53, 9-16.	0.9	15
10	EXPLORING CARBON NANOTUBES/BATIO3/FE3O4 NANOCOMPOSITES AS MICROWAVE ABSORBERS. Progress in Electromagnetics Research C, 2016, 66, 77-85.	0.9	15