

Sergey Khantimerov

List of Publications by Year in descending order

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123
citing authors

#	ARTICLE	IF	CITATIONS
1	Magnetic Properties of Li ₃ V ₂ (PO ₄) ₃ /Li ₃ PO ₄ Composite. Magnetochemistry, 2021, 7, 64.	2.4	5
2	Prospectives for the Use of Li-Ion Batteries in Hybrid Stand-Alone Power Sources. International Journal of Emerging Electric Power Systems, 2019, 20, .	0.8	0
3	Structural and electrochemical properties of lithiated conical carbon nanotubes as anode materials for lithium ion accumulating systems. International Journal of Materials Research, 2019, 110, 931-935.	0.3	0
4	Effect of Electrochemical Treatment on Electrical Conductivity of Conical Carbon Nanotubes. Journal of Nanotechnology, 2016, 2016, 1-5.	3.4	1
5	Antisite defects and valence state of vanadium in Na ₃ V ₂ (PO ₄) ₃ . Physics of the Solid State, 2016, 58, 475-480.	0.6	9
6	Magnetic order and electronic properties of Li ₂ Mn ₂ (MoO ₄) ₃ material for lithium-ion batteries: ESR and magnetic susceptibility studies. Applied Physics A: Materials Science and Processing, 2016, 122, 1.	2.3	4
7	In situ muSR and NMR investigation of methanol dissociation on carbon-supported nanoscaled Pt-Ru catalyst. Journal of Solid State Electrochemistry, 2013, 17, 2115-2121.	2.5	3
8	Effect of electrochemical treatment on structural properties of conical carbon nanotubes. Applied Physics A: Materials Science and Processing, 2013, 113, 597-602.	2.3	6
9	Fuel Cell Electrodes Based on Carbon Nanotube/Metallic Nanoparticles Hybrids Formed on Porous Stainless Steel Pellets. International Journal of Chemical Engineering, 2013, 2013, 1-4.	2.4	6
10	Investigation of electrochemically hydrogenated carbon nanotubes. International Journal of Hydrogen Energy, 2011, 36, 1236-1238.	7.1	1
11	Electrooxidation of ethanol on carbon nanotubes/nickel nanoparticles composites in alkaline media. Journal of Solid State Electrochemistry, 2008, 12, 1021-1023.	2.5	22
12	Electrical properties of low-doped carbon nanotubes/epoxy resin composite material cured in an electric field. Fullerenes Nanotubes and Carbon Nanostructures, 0, , 1-6.	2.1	0