

Kazhmukhan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5487555/publications.pdf>

Version: 2024-02-01

15
papers

172
citations

1684188

5
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

188
citing authors

#	ARTICLE	IF	CITATIONS
1	Electrodeposited polyaniline/Cu ₂ ZnSnSe ₄ heterojunction. Journal of Solid State Electrochemistry, 2021, 25, 237-245.	2.5	1
2	Comparison of antimony selenide thin films obtained by electrochemical deposition and selenization of a metal precursor. Materials Today: Proceedings, 2020, 25, 77-82.	1.8	1
3	Photo characteristics of Electrodeposited CZT(S,Se) Thin Films on Different Substrates. Materials Today: Proceedings, 2018, 5, 22791-22797.	1.8	1
4	Electrodeposition of Copper Selenide onto Mo Electrode in Tartaric Acid Solution. Russian Journal of Applied Chemistry, 2018, 91, 778-784.	0.5	2
5	Electrodeposition of thin Cu ₂ ZnSnS ₄ films. Russian Journal of Electrochemistry, 2017, 53, 324-332.	0.9	4
6	Size-dependent photocurrent switching in chemical bath deposited CdSe quantum dot films. Journal of Solid State Electrochemistry, 2017, 21, 905-913.	2.5	9
7	New Method of Pulsed Electrodeposition of Nanostructure of ZnS Films. Coatings, 2016, 6, 14.	2.6	3
8	Evaluation of electroactive surface area of CdSe nanoparticles on wide bandgap oxides (TiO ₂ , ZnO) by cadmium underpotential deposition. Electrochemistry Communications, 2016, 72, 176-180.	4.7	10
9	Electrodeposition and characterisation of CdS thin films using thiourea precursor for application in solar cells. Journal of Materials Science: Materials in Electronics, 2016, 27, 6786-6799.	2.2	25
10	Electrochemical behavior of Cu(II), Zn(II), and Sn(II) ions in simultaneous reduction with thiosulfate ions on a molybdenum electrode. Russian Journal of Applied Chemistry, 2015, 88, 1074-1077.	0.5	2
11	Fabrication of CdS/CdTe-Based Thin Film Solar Cells Using an Electrochemical Technique. Coatings, 2014, 4, 380-415.	2.6	96
12	Photoelectrochemical deposition of thin tellurium films. Russian Journal of Applied Chemistry, 2014, 87, 724-729.	0.5	6
13	Electron microscopic study of thin CdS films. Journal of Surface Investigation, 2013, 7, 1270-1276.	0.5	1
14	Electrodeposition of CuIn _x Ga _{1-x} Se ₂ thin films from sulfosalicylic acid. Electrochimica Acta, 2013, 107, 120-125.	5.2	5
15	Electrodeposition of CuInSe ₂ films onto a molybdenum electrode. Russian Journal of Applied Chemistry, 2010, 83, 653-658.	0.5	6