

Oleg A Kozaderov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2514335/publications.pdf>

Version: 2024-02-01

33
papers

102
citations

1684188

5
h-index

1474206

9
g-index

33
all docs

33
docs citations

33
times ranked

74
citing authors

#	ARTICLE	IF	CITATIONS
19	3-Sulphinyl-5-Amino-1H-1,2,4-Triazoles as Inhibitors of Copper Corrosion. Applied Sciences (Switzerland), 2019, 9, 4882.	2.5	5
20	Copper corrosion inhibition in chloride environments by 3-(N-hetaryl)-5-amino-1H-1,2,4-triazoles. International Journal of Corrosion and Scale Inhibition, 2019, 8, .	0.6	0
21	Corrosion behavior of low carbon steel in technological aqueous calcium nitrate solutions. International Journal of Corrosion and Scale Inhibition, 2015, 4, 221-225.	0.6	2
22	Voltamperometry of selective dissolution of Ag-Au alloys under conditions of solid phase-liquid phase mass transfer. Protection of Metals and Physical Chemistry of Surfaces, 2013, 49, 724-733.	1.1	0
23	Kinetics of phase transformations in the surface layer of a binary alloy upon selective dissolution. IV. Ag-Pd Ag ⁺ system. Protection of Metals and Physical Chemistry of Surfaces, 2012, 48, 411-418.	1.1	2
24	Separation of transient partial fluxes of nucleation/growth of a new phase and electrode reaction by the chronoamperometry method. Surface and Interface Analysis, 2010, 42, 629-635.	1.8	2
25	Kinetics of phase transformations in a binary alloy surface layer at the selective dissolution. I. Theoretical analysis. Protection of Metals and Physical Chemistry of Surfaces, 2009, 45, 31-35.	1.1	2
26	Kinetics of phase transformations in a binary alloy surface layer at the selective dissolution. II. Ag-Au Ag ⁺ system. Protection of Metals and Physical Chemistry of Surfaces, 2009, 45, 277-282.	1.1	1
27	Kinetics of phase transformations in the surface layer of a binary alloy at the selective dissolution: III. Cu-Au Cu ²⁺ system. Protection of Metals and Physical Chemistry of Surfaces, 2009, 45, 661-668.	1.1	3
28	Critical potential of the surface development of Ag-Au alloys. Protection of Metals, 2008, 44, 22-31.	0.2	1
29	Chronovoltammetry of the anodic dissolution of Ag-Au alloys in nitrate environments. Protection of Metals, 2008, 44, 333-342.	0.2	0
30	Chronoammetry and Chronopotentiometry on Electrodes with a Microrough Surface: Theoretical Consideration. Protection of Metals, 2005, 41, 211-220.	0.2	2
31	Solid-Phase Diffusion at a Potentiostatic Dissolution of Silver Alloyed with Gold. Protection of Metals, 2005, 41, 329-340.	0.2	3
32	Solid-Phase Diffusion at a Galvanostatic Anodic Dissolution of Zn-Ag and Cu-Au Alloy. Protection of Metals, 2005, 41, 449-459.	0.2	1
33	Diffusion Problem in Chronopotential- and Chronoamperometry for Electrode with Rough Surface. Russian Journal of Electrochemistry, 2001, 37, 798-802.	0.9	7