Marek ZieliÅ„ski

List of Publications by Year
in descending order

20	294	933447 10	940533 16
papers	citations	h-index	g-index

22	22	22	252
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Electrochemical deposition of cobalt-nickel coatings in a constant magnetic field. Physicochemical Problems of Mineral Processing, 2022, , .	0.4	0
2	Effect of batched water exposed to a constant magnetic field on the properties of concrete filled with waste fly ash, phosphogypsum and starch. Polimery, 2022, 67, 53-60.	0.7	3
3	Modification of the Properties of Polymer Composites in a Constant Magnetic Field Environment. Materials, 2021, 14, 3806.	2.9	4
4	Polimeryzacja aniliny w Å›rodowisku staÅ‚ego pola magnetycznego. Polimery, 2021, 66, .	0.7	0
5	Effects of a Constant Magnetic Field on the Electrochemical Reactions of Quercetin. ChemistryOpen, 2020, 9, 1229-1235.	1.9	1
6	Toxic effects of single animal hormones and their mixtures on the growth of Chlorella vulgaris and Scenedesmus armatus. Chemosphere, 2019, 224, 93-102.	8.2	36
7	Application of industrial and biopolymers waste to stabilise the subsoil of road surfaces. Road Materials and Pavement Design, 2019, 20, 440-453.	4.0	17
8	Graphene oxide activation with a constant magnetic field. Analytica Chimica Acta, 2018, 1011, 35-39.	5.4	6
9	Influence of constant magnetic field on electrodeposition of metals, alloys, conductive polymers, and organic reactions. Journal of Solid State Electrochemistry, 2018, 22, 1629-1647.	2.5	41
10	The impact of estrogens on aquatic organisms and methods for their determination. Critical Reviews in Environmental Science and Technology, 2017, 47, 909-963.	12.8	35
11	Positive and Negative Aspects of Electrode Reactions of Hydrogen Evolution and the Influence of a Constant Magnetic Field. Journal of Advanced Chemical Engineering, 2016, 4, .	0.1	4
12	The aza-Pudovik reaction accelerated in external constant magnetic field. Chemical Papers, 2016, 70, .	2.2	2
13	Influence of constant magnetic field on the properties of waste phosphogypsum and fly ash composites. Construction and Building Materials, 2015, 89, 13-24.	7.2	27
14	Investigation of nanocrystalline cobalt films electrodeposited at different current densities. Applied Physics A: Materials Science and Processing, 2015, 120, 155-160.	2.3	9
15	The Kabachnikâ€“Fields Reaction Accelerated in External Magnetic Field. Heteroatom Chemistry, 2014, 25, 163-170.	0.7	12
16	Effects of constant magnetic field on the electrodeposition reactions and cobaltâ€“tungsten alloy structure. Materials Chemistry and Physics, 2013, 141, 370-377.	4.0	23
17	Investigation of thick cobalt films electrodeposited on gold substrates. Chemical Physics Letters, 2012, 542, 117-122.	2.6	24
18	Study of the morphological and magnetic structures of nanocrystalline cobalt films obtained by electrodeposition. Materials Chemistry and Physics, 2012, 132, 1060-1064.	4.0	25

#	Article	IF	Citations
19	Influence of constant magnetic field on the electrodeposition of Coâ€“Moâ€“W alloys. Journal of Applied Electrochemistry, 2008, 38, 1771-1778.	2.9	23
20	Investigation of the properties of selected magnetorheological fluids. Journal of Intelligent Material Systems and Structures, 0, , 1045389X2210774.	2.5	2