

Taha A Tabaza

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

33
citations

1937685
4
h-index

1872680
6
g-index

11
all docs

11
docs citations

11
times ranked

17
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of electrolysis regimes on the structure and properties of coatings on aluminum alloys formed by anode-cathode micro arc oxidation. Eastern-European Journal of Enterprise Technologies, 2018, 1, 43-47.	0.5	8
2	Determination of influence of electrolyte composition and impurities on the content of γ - Al_2O_3 phase in MEO-coatings on aluminum. Eastern-European Journal of Enterprise Technologies, 2019, 6, 6-13.	0.5	7
3	Hysteresis modeling of impact dynamics using artificial neural network. Journal of Mechanics, 2021, 37, 333-338.	1.4	5
4	The influence of the conditions of microplasma processing (microarc oxidation in anode-cathode) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Technologies, 2017, 5, 52-57.	0.5	5
5	The Influence of Layers Thickness on the Structure and Properties of Bilayer Multiperiod Coatings Based on Chromium Nitride and Nitrides of Transition Metals Ti and Mo. Journal of Nano- and Electronic Physics, 2018, 10, 01010-1-01010-6.	0.5	3
6	Experimental analysis of the holding-force of the jamming grippers. , 2018, , .		2
7	A study of the electrolyte composition influence on the structure and properties of MAO coatings formed on AMg6 alloy. Eastern-European Journal of Enterprise Technologies, 2020, 3, 6-14.	0.5	2
8	CVD Technology for Preparing Chromium Oxide Coatings, Study of the Kinetics of Growth of Coatings. Key Engineering Materials, 2018, 765, 193-198.	0.4	1
9	Microstructure and Microhardness of Chrome-Oxide Coating Precipitating from Gases Phase Using Liquid of Metal Organic Chrome Compositions. Key Engineering Materials, 2019, 803, 60-64.	0.4	0
10	Smart Advising and Tailored Class Scheduling. , 2020, , .		0
11	Structure and Properties of Vacuum-arc Coatings of Chromium and Its Nitrides Obtained under the Action of Constant and Pulse High-voltage Bias Potential. Journal of Nano- and Electronic Physics, 2017, 9, 06024-1-06024-6.	0.5	0