## $\tilde{D}\tilde{D} \gg \tilde{D} \mu \tilde{D}^o \tilde{N} \tilde{D} \mu \tilde{D}^1 \tilde{D} \tilde{S} \tilde{D}_s \tilde{N} \tilde{N} \in \tilde{D}^o \tilde{D}^{1/2} \tilde{D}^{3/4} \tilde{D}^2$

List of Publications by Year in descending order

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3311381 2917675 7 4 1 2 h-index citations g-index papers 7 7 7 4 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Increasing of the carbide cutting tool life by developing the multilayer coatings. MATEC Web of Conferences, 2017, 129, 01038.	0.2	2
2	Analysis of engineering mechanics problems solved by descriptive geometry methods. IOP Conference Series: Materials Science and Engineering, 2020, 971, 042027.	0.6	1
3	Study of the influence of deposition conditions on the structural parameters and mechanical properties of coatings based on niobium nitride. Materials Today: Proceedings, 2021, 38, 1956-1959.	1.8	1
4	Functional parameters of the cutting process of the cutting tool with multilayer coatings after pulsed laser treatment. MATEC Web of Conferences, 2018, 224, 01087.	0.2	0
5	The influence of the tool base on the formation of stresses in wear-resistant coatings in the cutting process. MATEC Web of Conferences, 2018, 224, 01081.	0.2	O
6	Study of the additional strengthening treatment impact on structural parameters and mechanical properties of coatings based on nitrides of niobium, titanium, zirconium and aluminum. Journal of Physics: Conference Series, 2019, 1281, 012074.	0.4	0
7	The research of structural parameters, mechanical properties and efficiency of the cutting tool with multilayer coatings based on niobium nitride. IOP Conference Series: Materials Science and Engineering, 2020, 971, 022094.	0.6	0