

Piotr Szablewski

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

39
citations

2258059

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1872680

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14
docs citations

14
times ranked

32
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of the Impact of Wiper Geometry Insert on Surface Roughness and Chips in Machining Materials Used in the Aviation Industry. <i>Advances in Science and Technology Research Journal</i> , 2022, 16, 203-212.	0.8	3
2	Anomalies in the Geometric Surface Structure of Shaped Elements Composed of Inconel 718 Alloy. <i>Materials</i> , 2021, 14, 7524.	2.9	6
3	Evaluation of the cutting insert condition influence on the microstructure of surface layer after turning of Inconel 718 alloy. , 2019, , 814-816.	0.1	0
4	Optimization of Inconel 718 milling strategies. , 2019, , 824-826.	0.1	0
5	Microstructure characterisation of Inconel 718 after laser assisted turning. <i>MATEC Web of Conferences</i> , 2018, 188, 02004.	0.2	21
6	Investigation of chips morphology after turning of materials applied in aerospace industry. <i>MATEC Web of Conferences</i> , 2017, 121, 03020.	0.2	7
7	OCENA MORFOLOGII POWIERZCHNI STOPI INCONEL 718 PO TOCZENIU WZDĄUJĄNYM. <i>Scientific Letters of Rzeszow University of Technology - Mechanics</i> , 2017, , 379-384.	0.2	0
8	DOKŁADNE TOCZENIE STOPI INCONEL 718 OSTRZAMI Z CBN. <i>Scientific Letters of Rzeszow University of Technology - Mechanics</i> , 2017, , 307-314.	0.2	0
9	BADANIA WPŁYWU GŁĘBOKOŚCI SKRAWANIA NA CHROPOWATOŚĆ POWIERZCHNI STOPI INCONEL 718 PODCZAS TOCZENIA WYKOŃCZENIOWEGO. <i>Scientific Letters of Rzeszow University of Technology - Mechanics</i> , 2017, , 547-554.	0.2	0
10	Developments in machining of difficult-to-cut materials. , 2016, , 1208-1209.	0.1	1
11	A case study of part performed of titanium alloy in the aerospace industry – use of Catia application. , 2016, , 1138-1139.	0.1	0
12	Laser assisted turning of Inconel 718 alloy. , 2016, , 1118-1119.	0.1	1
13	Interface TDM – Zoller Venturion 600 – use in the industry. , 2015, , 727/497-727/505.	0.1	0