

Piotr Szablewski

List of Publications by Year in descending order

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13
papers

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citations

2258059

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1872680

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14
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14
docs citations

14
times ranked

32
citing authors

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