

Đ'Đ, Ñ, Đ°Đ»Đ, Đ¹ Đ Đ^{3/4}Đ^{1/4}Đ°Đ^{1/2}Đ^{3/4}Đ²

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8440443/publications.pdf>

Version: 2024-02-01

15
papers

110
citations

1478505

6
h-index

1281871

11
g-index

15
all docs

15
docs citations

15
times ranked

32
citing authors

#	ARTICLE	IF	CITATIONS
1	Expanded Capabilities of Internal Boring Tools with Indexable Inserts. Russian Engineering Research, 2019, 39, 246-248.	0.6	1
2	Adaptive Lathe Tools with Modified Geometry. Russian Engineering Research, 2019, 39, 334-336.	0.6	0
3	Cutters for Machining End Channels. Russian Engineering Research, 2018, 38, 798-801.	0.6	1
4	Producing Polydicyclopentadiene from Lower-Grade Dicyclopentadiene. Russian Engineering Research, 2018, 38, 1046-1048.	0.6	1
5	Improved Precision of Trapezoidal Thread. Russian Engineering Research, 2018, 38, 1018-1021.	0.6	2
6	Geometric errors of numerically controlled milling machines. Russian Engineering Research, 2017, 37, 344-347.	0.6	1
7	Trochoidal slot milling. Russian Engineering Research, 2017, 37, 821-823.	0.6	13
8	Abrasive tools for hole machining in robotic systems. Russian Engineering Research, 2017, 37, 244-247.	0.6	1
9	Selection of metal-cutting machines in operational design by means of PLM systems. Russian Engineering Research, 2017, 37, 233-237.	0.6	1
10	Selecting optimal cutting tools for lathes. Russian Engineering Research, 2017, 37, 351-353.	0.6	11
11	Errors in shaping by a planetary mechanism. Russian Engineering Research, 2017, 37, 824-826.	0.6	18
12	Physical mechanism of ultrasonic machining. IOP Conference Series: Materials Science and Engineering, 2016, 123, 012045.	0.6	3
13	Lathe turning of complex-shaped parts providing desired surface microrelief. Russian Engineering Research, 2016, 36, 229-231.	0.6	11
14	Prediction and Measurement of the Parameters of the Microtopography of a Surface When Turning Intricately Shaped Parts. Measurement Techniques, 2015, 58, 848-853.	0.6	37
15	Shaping by means of complex cutting tools. Russian Engineering Research, 2014, 34, 461-465.	0.6	9