

Ildar Khafizov

List of Publications by Year in descending order

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24
papers

93
citations

1651377

6
h-index

1637695

9
g-index

24
all docs

24
docs citations

24
times ranked

8
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving the quality of surfaces of products obtained by electroerosion treatment. IOP Conference Series: Materials Science and Engineering, 2020, 915, 012027.	0.3	1
2	Application of robotic systems in production: new opportunities for development and risks. IOP Conference Series: Materials Science and Engineering, 2020, 915, 012028.	0.3	0
3	Application of electric spark doping technology for strengthening the surface of the Part. IOP Conference Series: Materials Science and Engineering, 2020, 915, 012029.	0.3	0
4	Engineering experiment as an underlying tool for training research engineers. IOP Conference Series: Materials Science and Engineering, 2020, 915, 012030.	0.3	0
5	Innovations in the management system of industrial enterprise to improve the efficiency of its activities. IOP Conference Series: Materials Science and Engineering, 2020, 915, 012036.	0.3	0
6	Influence of roughness on operational properties of details. IOP Conference Series: Materials Science and Engineering, 2019, 570, 012048.	0.3	4
7	Influence of application of robotic systems on prospects and directions of development of electroerosive processings. IOP Conference Series: Materials Science and Engineering, 2019, 570, 012049.	0.3	3
8	Four-point technique development for measuring spherical surfaces of machine parts. IOP Conference Series: Materials Science and Engineering, 2019, 570, 012084.	0.3	2
9	Improving the process efficiency of helical gears™ toothed rims at the stage of pre-production. IOP Conference Series: Materials Science and Engineering, 2019, 570, 012082.	0.3	1
10	Application of the method of electroerosion treatment to improve the quality of the treated surface. IOP Conference Series: Materials Science and Engineering, 2019, 570, 012050.	0.3	3
11	Development of the design of a laboratory vibro-grinding machine for preparing samples for metallographic research. IOP Conference Series: Materials Science and Engineering, 2018, 412, 012064.	0.3	0
12	Problems of development of electrochemical production of Russia and possibility of their decision. IOP Conference Series: Materials Science and Engineering, 2018, 412, 012042.	0.3	8
13	Assessment of commercial feasibility of the device for the combined cutting of conducting materials by calculation of integrated coefficient. IOP Conference Series: Materials Science and Engineering, 2018, 412, 012040.	0.3	0
14	Estimation of charge carrier mobility in polymer thin-film structures. IOP Conference Series: Materials Science and Engineering, 2018, 412, 012041.	0.3	0
15	The method of diagnosing machine systems by measuring the accuracy of manufactured parts. IOP Conference Series: Materials Science and Engineering, 2018, 412, 012065.	0.3	5
16	Estimation of parameters of charge carriers in dielectric materials by CELIV method. IOP Conference Series: Materials Science and Engineering, 2017, 240, 012040.	0.3	7
17	New electrode-tool for the combined kerf of electrically conductive materials. IOP Conference Series: Materials Science and Engineering, 2017, 240, 012003.	0.3	6
18	Ways of decrease in the material consumption in case of their separation by the combined methods. IOP Conference Series: Materials Science and Engineering, 2017, 240, 012037.	0.3	7

#	ARTICLE	IF	CITATIONS
19	IT-strategy and major aspects of quality management on the market of goods and services. IOP Conference Series: Materials Science and Engineering, 2017, 240, 012038.	0.3	8
20	Product quality as the main factor of increase of competitiveness (on the example of JSC «Kazan Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.3	10
21	Economic efficiency and effectiveness of ways of separating materials electro diamond processing. IOP Conference Series: Materials Science and Engineering, 2016, 134, 012014.	0.3	12
22	Processing methods with imposing of electric field at low- waste division of materials. IOP Conference Series: Materials Science and Engineering, 2015, 86, 012013.	0.3	4
23	Influence of introduction of robotics on increase in efficiency of electrochemical production. IOP Conference Series: Materials Science and Engineering, 0, 412, 012034.	0.3	12
24	Depth and Perspective Perception of Flat Images in Static and Dynamic Visual Scenes. International Journal of Criminology and Sociology (discontinued), 0, 9, 871-881.	2.0	0