

Ildar Khafizov

List of Publications by Year in descending order

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24
papers

93
citations

1478505

6
h-index

1474206

9
g-index

24
all docs

24
docs citations

24
times ranked

8
citing authors

#	ARTICLE	IF	CITATIONS
1	Economic efficiency and effectiveness of ways of separating materials electro diamond processing. IOP Conference Series: Materials Science and Engineering, 2016, 134, 012014.	0.6	12
2	Influence of introduction of robotics on increase in efficiency of electrochemical production. IOP Conference Series: Materials Science and Engineering, 0, 412, 012034.	0.6	12
3	Product quality as the main factor of increase of competitiveness (on the example of JSC "Kazan") Tj ETQq1 1 0.784314 rgBT /Over 0.6 10	0.6	10
4	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.	0.6	8
5	Problems of development of electrochemical production of Russia and possibility of their decision. IOP Conference Series: Materials Science and Engineering, 2018, 412, 012042.	0.6	8
6	Estimation of parameters of charge carriers in dielectric materials by CELIV method. IOP Conference Series: Materials Science and Engineering, 2017, 240, 012040.	0.6	7
7	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.	0.6	7
8	New electrode-tool for the combined kerf of electrically conductive materials. IOP Conference Series: Materials Science and Engineering, 2017, 240, 012003.	0.6	6
9	The method of diagnosing machine systems by measuring the accuracy of manufactured parts. IOP Conference Series: Materials Science and Engineering, 2018, 412, 012065.	0.6	5
10	Processing methods with imposing of electric field at low- waste division of materials. IOP Conference Series: Materials Science and Engineering, 2015, 86, 012013.	0.6	4
11	Influence of roughness on operational properties of details. IOP Conference Series: Materials Science and Engineering, 2019, 570, 012048.	0.6	4
12	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.	0.6	3
13	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.	0.6	3
14	Four-point technique development for measuring spherical surfaces of machine parts. IOP Conference Series: Materials Science and Engineering, 2019, 570, 012084.	0.6	2
15	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.	0.6	1
16	Improving the quality of surfaces of products obtained by electroerosion treatment. IOP Conference Series: Materials Science and Engineering, 2020, 915, 012027.	0.6	1
17	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.	0.6	0
18	Assessment of commercial feasibility of the device for the combined cutting of conducting materials by calculation of integrated koeficient. IOP Conference Series: Materials Science and Engineering, 2018, 412, 012040.	0.6	0

#	ARTICLE	IF	CITATIONS
19	Estimation of charge carrier mobility in polymer thin-film structures. IOP Conference Series: Materials Science and Engineering, 2018, 412, 012041.	0.6	0
20	Application of robotic systems in production: new opportunities for development and risks. IOP Conference Series: Materials Science and Engineering, 2020, 915, 012028.	0.6	0
21	Application of electric spark doping technology for strengthening the surface of the Part. IOP Conference Series: Materials Science and Engineering, 2020, 915, 012029.	0.6	0
22	Engineering experiment as an underlying tool for training research engineers. IOP Conference Series: Materials Science and Engineering, 2020, 915, 012030.	0.6	0
23	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.	0.6	0
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