

# Mariia Mukhina

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6806911/publications.pdf>

Version: 2024-02-01

21  
papers

59  
citations

1937685

4  
h-index

1720034

7  
g-index

26  
all docs

26  
docs citations

26  
times ranked

15  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of fatigue test technology of sheet automobile materials. Eastern-European Journal of Enterprise Technologies, 2018, 5, 31-37.	0.5	15
2	Defining rolled metal performance for cold bolt upsetting (bolt head). IOP Conference Series: Materials Science and Engineering, 2018, 327, 032040.	0.6	11
3	Structural and mechanical maintenance of quality of the rolled stock for cold upsetting of metal articles. IOP Conference Series: Materials Science and Engineering, 2019, 632, 012010.	0.6	5
4	Resource efficient preparation of high quality rolled stock for motor vehicles™ fastening. IOP Conference Series: Materials Science and Engineering, 2019, 560, 012078.	0.6	4
5	ESTABLISHING THE ORIENTATION OF SHOCK WAVE PLANE OF SOLAR WIND MAGNETIC CLOUD FOR CONCLUSIONS ABOUT THE LEVEL OF AURORAL SUBSTORM ACTIVITY. JP Journal of Heat and Mass Transfer, 2019, 17, 195-202.	0.2	4
6	Effect produced by corrosive environment on fatigue resistance of automotive structural steel. IOP Conference Series: Materials Science and Engineering, 2019, 632, 012037.	0.6	3
7	Rolled stock structure and surface condition factor for quality of automobile fasteners insurance. Journal of Physics: Conference Series, 2019, 1353, 012087.	0.4	3
8	Improving the Personnel Motivation System in Service Activities Organizations. International Journal of Innovative Technology and Exploring Engineering, 2019, 8, 5056-5059.	0.3	3
9	Analysis of electronic educational resources for distance learning. SHS Web of Conferences, 2021, 98, 05032.	0.2	2
10	Shaping of structural and mechanical properties of heavy duty mandrels used for seamless pipe rolling. IOP Conference Series: Materials Science and Engineering, 0, 643, 012127.	0.6	2
11	The Role of the Digital Economy in the Management System of Service Organizations. , 2021, , 15-23.		2
12	Fatigue of the automobile structural materials in corrosive environment. E3S Web of Conferences, 2020, 164, 03039.	0.5	1
13	Personal and professional development of additional education teacher in the course of methodological work. SHS Web of Conferences, 2021, 98, 04014.	0.2	1
14	Recovery of gaps in records of Geomagnetic observatories by Neural Network. International Journal of Emerging Trends in Engineering Research, 2020, 8, 1243-1246.	0.2	1
15	Labor Conditions and Surface Quality of the Rolled for the Automotive Metal Products. Lecture Notes in Mechanical Engineering, 2022, , 311-321.	0.4	1
16	Optimization of Heat Treatment of Steel with Enhanced Thermal Resistance. Key Engineering Materials, 0, 839, 68-72.	0.4	0
17	Formation of optimal structure and properties of automotive pearlite steel during cold processing. IOP Conference Series: Materials Science and Engineering, 2020, 918, 012097.	0.6	0
18	Resource-saving preparation of the 38KHGNM steel surface for heading of automobile components. E3S Web of Conferences, 2020, 157, 01006.	0.5	0

#	ARTICLE	IF	CITATIONS
19	The development of ways to improve the image of the museum of local lore. Russian Journal of Resources Conservation and Recycling, 2019, 6, .	0.0	0
20	Stages of Monitoring the Process of Managing the Creation of An Online Course. SHS Web of Conferences, 2020, 79, 01006.	0.2	0
21	The choice of material for sheet body parts of the car in order to improve the car structural safety. Transportation Research Procedia, 2022, 63, 2941-2947.	1.5	0