$\bar{D} @ \bar{D}^{\circ} \tilde{N} \in \bar{D}_{2} \bar{D}^{1/2} \bar{D}^{\circ} \bar{D}^{3/4} \bar{D}^{\circ} \bar{N} \bar{D}^{\circ} \bar{D}^{3/4} \bar{D}^{2} \bar{D}^{\circ}$

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3160476/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effect of Different Austempering Heat Treatments on Corrosion Properties of High Silicon Steel. Materials, 2021, 14, 288.	2.9	20
2	Effect of Intercritical Annealing and Austempering on the Microstructure and Mechanical Properties of a High Silicon Manganese Steel. Metals, 2020, 10, 1448.	2.3	18
3	Adaptive Approach to Quality Management in Combined Methods of Materials Processing. Applied Mechanics and Materials, 0, 656, 497-506.	0.2	15
4	Investigation of Microstructure and Mechanical Properties of Carbon Steel Wire after Continuous Method of Deformation Nanostructuring. Applied Mechanics and Materials, 0, 436, 114-120.	0.2	14
5	Effect of Die Angle and Frictional Conditions on Fine Grain Layer Generation in Multipass Drawing of High Carbon Steel Wire. Metals, 2020, 10, 1462.	2.3	11
6	Technological Inherited Connections in Continuous Method of Deformational Nanostructuring. Applied Mechanics and Materials, 2014, 555, 401-405.	0.2	9
7	Method for matching customer and manufacturer positions for metal product parameters standardization. AIP Conference Proceedings, 2018, , .	0.4	7
8	Effect of Stress-Strain State during Combined Deformation on Microstructure Evolution of High Carbon Steel Wire. Materials Science Forum, 0, 870, 460-465.	0.3	6
9	Effect of Frictional Conditions on the Generation of Fine Grain Layers in Drawing of Thin Steel Wires. Metals, 2019, 9, 819.	2.3	6
10	Automobile Tires' High-Carbon Steel Wire. Encyclopedia, 2021, 1, 859-870.	4.5	5
11	Methodology of Developing Mathematical Models for Quality Indices Control. Applied Mechanics and Materials, 0, 598, 643-646.	0.2	4
12	Recovery Effect in Drawing of Steel Bar for Sizing. Procedia Engineering, 2014, 81, 676-681.	1.2	4
13	Development of Alloyed Pipe Steel Composition for Oil and Gas Production in the Arctic Region. Resources, 2019, 8, 67.	3.5	4
14	Simulation of Technological Parameters Changing with the Satiation Effect. , 2015, , .		4
15	New View to Quality Assessment and Decision Making. Applied Mechanics and Materials, 0, 799-800, 1417-1421.	0.2	3
16	The Possibility of Manufacturing Long-Length Metal Products with Ultra-Fine Grain Structure by Combination of Strain Effects. Key Engineering Materials, 2016, 685, 487-491.	0.4	3
17	Modern Engineering Techniques for Designing Materials with a Specified Set of Properties. Key Engineering Materials, 2016, 724, 77-83.	0.4	3
18	Assessment of Structure Integrity and Mechanical Properties of Carbon Steel Wire in Combined Deformation Processing. Key Engineering Materials, 0, 769, 277-283.	0.4	3

ĐœĐ°Ñ€Đ,Đ½Đ° ĐŸĐ¾Đ»ÑĐ

#	Article	IF	CITATIONS
19	Analysis of Efficiency of the Existing Quality Assessment System for Materials, Products, and Structures at Hazardous Production Facilities. Vestnik of Nosov Magnitogorsk State Technical University, 2021, 19, 103-111.	0.2	3
20	Integrated methodology for standard-setting norms of innovative product in the new competitive environment. AIP Conference Proceedings, 2017, , .	0.4	2
21	Investigation of Grain Anisotropy on Surface Area between Carbon Steel Wire and Die at Drawing. Materials Science Forum, 0, 946, 253-257.	0.3	2
22	Development of a mobile decision support system based on the smart method for android platform. Eastern-European Journal of Enterprise Technologies, 2019, 3, 6-14.	0.5	2
23	Method to Estimate the Degree of Harmonization Between Standards of Different Categories. Vestnik of Nosov Magnitogorsk State Technical University, 2021, 19, 60-68.	0.2	1
24	Dependability Assessment of Manufacturing and Engineering Systems on the Basis of Applicable Standards. Vestnik of Nosov Magnitogorsk State Technical University, 2019, 17, 60-69.	0.2	1
25	Effect of combined tensile, bending and torsion deformation on medium carbon steel wire. MATEC Web of Conferences, 2017, 128, 05007.	0.2	0
26	Determination of system connections of hot rolled steel sheet manufacturing process. MATEC Web of Conferences, 2019, 298, 00142.	0.2	0
27	Modeling of White Layer Thickness in Combined Deformational Processing by Drawing with Torsion of High arbon Steel Wire. Advanced Engineering Materials, 2020, 22, 2000070.	3.5	0
28	Effect of Deformational Processing on Microstructure and Corrosion Resistance of Medium Carbon Steel Wires. Metallography, Microstructure, and Analysis, 2020, 9, 323-336.	1.0	0
29	Design of Pipe Steel Hot Rolling Technological Process Based on System Analysis. Solid State Phenomena, 0, 316, 449-454.	0.3	0
30	Comparative analysis of high carbon steel behavior on contact surface with a tool in different methods of deformational nanostructuring. International Journal of Advanced Manufacturing Technology, 2022, 118, 143-154.	3.0	0
31	THE TECHNIQUE OF EXTRACTION TEXT AREAS ON SCANNED DOCUMENT IMAGE USING LINEAR FILTRATION. Applied Aspects of Information Technology, 2019, 2, 206-215.	0.1	0
32	Method for Determining the Properties of Vacuum Ion-Plasma Coatings by Establishing System Relationships. Vestnik of Nosov Magnitogorsk State Technical University, 2019, 17, 44-51.	0.2	0