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List of Publications by Year in descending order

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26
papers

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#	ARTICLE	IF	CITATIONS
1	Thermodynamic Aspects of Pavement Engineering. <i>Nauka I Tehnika</i> , 2022, 21, 28-35.	0.3	2
2	IMPULSE KM-1 VAC THERAPY APPARATUS IN THE COMPLEX TREATMENT OF SURGICAL INFECTIONS OF THE SKIN AND SOFT TISSUE. <i>Vestnik Nacionalnogo Mediko-hirurgičeskogo Centra Im N I Pirogova</i> , 2021, 16, 72-76.	0.1	2
3	Plasma Electrolyte Polishing of Titanium and Niobium Alloys in Low Concentrated Salt Solution Based Electrolyte. <i>Mechanika</i> , 2021, 27, 88-93.	0.5	5
4	Plastic Shaping of Concentrator-Waveguide Tip for Ultrasound Endovascular Ablation. <i>Nauka I Tehnika</i> , 2021, 20, 101-108.	0.3	0
5	Electrochemical polishing of matrix stents of the 316LVM steel using microsecond pulses. <i>Proceedings of the National Academy of Sciences of Belarus Physical-Technical Series</i> , 2021, 66, 161-168.	0.1	2
6	Electrolyte-Plasma Treatment in Controlled Pulse Modes. <i>Nauka I Tehnika</i> , 2021, 20, 279-286.	0.3	2
7	Problems of Increasing the Biocompatibility of Materials Used in Medicine. <i>International Journal of Multicultural and Multireligious Understanding</i> , 2021, 8, 419.	0.2	1
8	Research of the thermal interface of LED lighting sources by thermal relaxation differential spectrometry (TRDS). <i>Journal of Measurements in Engineering</i> , 2021, 9, 181-192.	0.6	0
9	First domestic apparatus for vacuum therapy. <i>Proceedings of the National Academy of Sciences of Belarus, Medical Series</i> , 2021, 18, 491-496.	0.1	0
10	Electrolytic plasma polishing of NiTi alloy. <i>Mathematical Models in Engineering</i> , 2021, 7, 70-80.	0.4	2
11	Structure Formation and Properties of Concrete Based on Organic Hydraulic Binders. <i>Nauka I Tehnika</i> , 2020, 19, 181-194.	0.3	3
12	Plastic Deformation and Electrophysicochemical Treatment of Tubular Medical Concentrator Waveguides. <i>Nauka I Tehnika</i> , 2020, 19, 499-506.	0.3	2
13	The Use of Pulsed Modes in the Electrochemical Polishing of Corrosion-Resistant Steels. <i>Nauka I Tehnika</i> , 2019, 18, 200-208.	0.3	3
14	Georadar vibration-acoustic technology for express-control of road pavement strength and results of its application. <i>Journal of Measurements in Engineering</i> , 2019, 7, 20-33.	0.6	1
15	Recycling of Materials for Pavement Dressing: Analytical Review. <i>Nauka I Tehnika</i> , 2019, 18, 104-112.	0.3	4
16	Scientific and Methodological Aspects to the Formation and Development Management of «University 3.0» Innovation Environment. <i>Digital Transformation</i> , 2019, , 29-35.	0.2	0
17	Electrochemical Cutting of Micro-Holes in Tubular Stepped Concentrator-Waveguide for Medical Purposes. <i>Nauka I Tehnika</i> , 2019, 18, 386-394.	0.3	1
18	Electrolytic-plasma polishing of cobalt-chromium alloys for medical products. <i>Proceedings of the National Academy of Sciences of Belarus Physical-Technical Series</i> , 2019, 64, 296-303.	0.1	1

#	ARTICLE	IF	CITATIONS
19	Heat Resistance and Heat-and-Mass Transfer in Road Pavements. Energetika Proceedings of CIS Higher Education Institutions and Power Engineering Associations, 2019, 62, 536-546.	0.7	3
20	Specific Features of Heat and Mass Transfer Processes in Road Dressings. Energetika Proceedings of CIS Higher Education Institutions and Power Engineering Associations, 2018, 61, 517-526.	0.7	5
21	POWER SUPPLY FOR THE INVESTIGATION OF PULSE ELECTROCHEMICAL PROCESSES. Energetika Proceedings of CIS Higher Education Institutions and Power Engineering Associations, 2018, 61, 246-257.	0.7	4
22	ELECTROLYTE-PLASMA POLISHING OF TITANIUM AND NIOBIUM ALLOYS. Nauka I Tehnika, 2018, 17, 211-219.	0.3	10
23	ELECTROLYTE-PLASMA TREATMENT UNDER NON-STATIONARY MODE IN A HIGH-GRADIENT ELECTRIC FIELD. Nauka I Tehnika, 2017, 16, 391-399.	0.3	11
24	OPERATION OF NEW AND HIGH-TECH DEVELOPMENT ZONE "CHINA-SINGAPORE SUZHOU INDUSTRIAL PARK". Nauka I Tehnika, 2017, 16, 262-270.	0.3	1
25	ELECTROLYTIC-PLASMA TREATMENT OF INNER SURFACE OF TUBULAR PRODUCTS. Nauka I Tehnika, 2016, 15, 61-68.	0.3	5
26	Milling of the particles of (Al ₂ O ₃ -ZrO ₂) Y ₂ O ₃ based powders obtained according to the method of high-rate quenching from melts. Refractories, 1992, 33, 251-254.	0.0	0