

Dmytro O Bannikov

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

10
citations

2682572

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2550090

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docs citations

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times ranked

3
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of Fine-Grained Heat-Strengthened Steels to Increase the Operation Qualities of Bunker Capacities from Thin-Walled Galvanized Profiles. <i>Nauka Ta Progres Transportu</i> , 2021, , 84-93.	0.1	0
2	REGULARITIES OF THE LINING STRESS-STRAIN STATE DURING OF THE PYLON METRO STATION CONSTRUCTION. <i>Bridges and Tunnels Theory Research Practice</i> , 2021, , 19-27.	0.1	0
3	ANALYSIS OF THE COMBINED STRUCTURE OF THE SHAFT OF THE DNIPRO METRO BYÂTHEÂFINITE ELEMENTS METHOD. <i>Bridges and Tunnels Theory Research Practice</i> , 2021, , 79-85.	0.1	0
4	Geotechnical analysis of optimal parameters for foundations interacting with loess area. <i>E3S Web of Conferences</i> , 2020, 168, 00024.	0.5	1
5	Development of dynamic integral evaluation method of technical state of one-section electric locomotive body. <i>Eastern-European Journal of Enterprise Technologies</i> , 2020, 1, 57-64.	0.5	2
6	Prospecting Directions of the Development of Loose Medium Mechanics. <i>Nauka Ta Innovacii</i> , 2020, 16, 45-54.	0.2	0
7	Prospecting Directions of the Development of Loose Medium Mechanics. <i>Science and Innovation</i> , 2020, 16, 42-50.	0.7	1
8	EFFECTIVENESS EVALUATION OF STEEL STRENGTH IMPROVEMENT FOR PYRAMIDAL-PRISMATIC BUNKERS. <i>EUREKA, Physics and Engineering</i> , 2020, 2, 30-38.	0.8	1
9	DYNAMIC PROPERTIES OF ONE-STOREY INDUSTRIAL BUILDING. <i>Nauka Ta Progres Transportu</i> , 2020, ,	0.1	0
10	Modelling of the electric locomotion DS3 working. <i>MATEC Web of Conferences</i> , 2019, 294, 05006.	0.2	0
11	Analytical method for compiling and applying a ballast map for the traction unit PE2U. <i>Eastern-European Journal of Enterprise Technologies</i> , 2019, 2, 6-14.	0.5	3
12	OUTLOOKS OF USING DBN B.2.6-161:2017 Â«WOODEN STRUCTURESÂ» IN DESIGN PRACTICE. <i>Nauka Ta Progres Transportu</i> , 2019, ,	0.1	0
13	RATIONAL DESIGN OF SHORT-SPAN INDUSTRIAL BUILDING ROOF FOR RECONSTRUCTION CONDITIONS. <i>Nauka Ta Progres Transportu</i> , 2019, ,	0.1	1
14	RATIONAL ALTITUDE STRUCTURE FOR PLACING THE WIND EQUIPMENT IN THE CONDITIONS OF UKRAINE. <i>Nauka Ta Progres Transportu</i> , 2018, ,	0.1	1
15	EXPERIMENTAL STUDY OF HORIZONTAL PRESSURE DISTRIBUTION ON CORRUGATED STEEL SILO WALLS. <i>Nauka Ta Progres Transportu</i> , 2016, ,	0.1	0
16	RATIONAL STEEL CORRUGATED PROFILE DESIGN. <i>Nauka Ta Progres Transportu</i> , 2015, ,	0.1	0