Maria Kozlovska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6283766/publications.pdf

Version: 2024-02-01

1163117 996975 23 242 8 15 citations h-index g-index papers 23 23 23 206 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	The Analysis of Small Investors' Demands on a Thermal Insulation System for a Family House: A Case Study. Sustainability, 2021, 13, 2491.	3.2	1
2	Impact of Industry 4.0 Platform on the Formation of Construction 4.0 Concept: A Literature Review. Sustainability, 2021, 13, 2683.	3.2	48
3	Analysis of the Thermal–Technical Properties of Modern Log Structures. Sustainability, 2021, 13, 2994.	3.2	3
4	Factors Influencing the Sustainability of Wood-Based Constructions' Use from the Perspective of Users. Sustainability, 2021, 13, 12950.	3.2	5
5	Analysis of the Characteristics of External Walls of Wooden Prefab Cross Laminated Timber. Energies, 2020, 13, 5974.	3.1	4
6	Analysis of the Energy Balance of Constructions Based on Wood during Their Use in Connection with CO2 Emissions. Energies, 2020, 13, 4843.	3.1	3
7	Comparison of Laboratory and Computational Models of Selected Thermal-Technical Properties of Constructions Systems Based on Wood. Energies, 2020, 13, 3127.	3.1	3
8	Application of RFID Technology on Construction Site – Case Study. Advances in Intelligent Systems and Computing, 2020, , 29-36.	0.6	4
9	Analysis of the indoor environment of agricultural constructions in the context of sustainability. Environmental Monitoring and Assessment, 2019, 191, 489.	2.7	9
10	Analysis of Selected Building Constructions Used in Industrial Construction in Terms of Sustainability Benefits. Sustainability, 2018, 10, 4394.	3.2	33
11	Houses Based on Wood as an Ecological and Sustainable Housing Alternativeâ€"Case Study. Sustainability, 2018, 10, 1502.	3.2	30
12	Perception of User Criteria in the Context of Sustainability of Modern Methods of Construction Based on Wood. Sustainability, 2018, 10, 116.	3.2	31
13	Modern method of construction based on wood in the context of sustainability. Civil Engineering and Environmental Systems, 2017, 34, 127-143.	0.9	8
14	Assessment and biomonitoring indoor environment of buildings. International Journal of Environmental Health Research, 2017, 27, 427-439.	2.7	16
15	Virtual Reality as Innovative Approach to the Interior Designing. Selected Scientific Papers: Journal of Civil Engineering, 2017, 12, 109-116.	0.1	7
16	Monitoring the Error Rate of Modern Methods of Construction Based on Wood. Selected Scientific Papers: Journal of Civil Engineering, 2017, 12, 65-74.	0.1	0
17	Comparison of Conventional and Advanced Concrete Technologies in terms of Construction Efficiency. Advances in Materials Science and Engineering, 2016, 2016, 1-6.	1.8	10
18	The importance of the criteria of residential buildings from the perspective of future users. Selected Scientific Papers: Journal of Civil Engineering, 2016, 11, 97-106.	0.1	0

#	Article	IF	CITATIONS
19	Survey of Construction Management Documentation Usage in Planning and Construction of Building Project. Procedia Engineering, 2016, 161, 711-715.	1.2	11
20	Methodology of Cost Parameter Estimation for Modern Methods of Construction Based on Wood. Procedia Engineering, 2015, 108, 387-393.	1.2	8
21	Sustainable Construction Technology Based on Building Modules. Advanced Materials Research, 2014, 1041, 231-234.	0.3	5
22	Comparison of Low-Energy Houses Selected Parameters Made by Traditional and Modern Methods of Construction. Advanced Materials Research, 2014, 1041, 51-54.	0.3	1
23	INTEGRATED ASSESSMENT OF BUILDINGS QUALITY IN THE CONTEXT OF SUSTAINABLE DEVELOPMENT PRINCIPLES. Quality Innovation Prosperity, 2014, 18, .	1.4	2