

Marcin Gajzler

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/208555/marcin-gajzler-publications-by-year.pdf>

Version: 2024-04-14

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

132
citations

6
h-index

11
g-index

11
ext. papers

147
ext. citations

1.7
avg, IF

3.42
L-index

#	Paper	IF	Citations
11	Factors Determining Technical Wear on the Example of the Analysis of the Technical Condition of Balconies in Multi-Family Housing. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019 , 471, 022036	0.4	3
10	Protocols from periodic inspection of buildings in text mining analysis - advantages and problems of analysis. <i>MATEC Web of Conferences</i> , 2018 , 222, 01004	0.3	
9	Evaluation of Planned Construction Projects Using Fuzzy Logic. <i>International Journal of Civil Engineering</i> , 2017 , 15, 641-652	1.9	26
8	Book of Building As A Source Of Knowledge About The Object. <i>Procedia Engineering</i> , 2017 , 208, 20-26		1
7	SUPPORTING OF REPAIRS PROCESSES OF CONCRETE INDUSTRIAL FLOORS. <i>Engineering Structures and Technologies</i> , 2016 , 8, 8-14	0.2	5
6	Knowledge Modeling in Construction of Technical Management System for Large Warehousing Facilities. <i>Procedia Engineering</i> , 2015 , 122, 181-190		7
5	The Possibility of Using Neural Networks in Data Analysis Connected with Observation in the Construction Process Simulation. <i>Procedia Engineering</i> , 2015 , 122, 228-234		2
4	The Support of Building Management in the Aspect of Technical Maintenance. <i>Procedia Engineering</i> , 2013 , 54, 615-624		12
3	The Idea of Knowledge Supplementation and Explanation Using Neural Networks to Support Decisions in Construction Engineering. <i>Procedia Engineering</i> , 2013 , 57, 302-309		10
2	RELIABILITY, RISK MANAGEMENT, AND CONTINGENCY OF CONSTRUCTION PROCESSES AND PROJECTS / STATYBOS PROCESŲ IR PROJEKTŲ PATIKIMUMAS, RIZIKOS IR ATSITIKTINUMŲ VALDYMAS. <i>Journal of Civil Engineering and Management</i> , 2012 , 18, 290-298	3	35
1	TEXT AND DATA MINING TECHNIQUES IN ASPECT OF KNOWLEDGE ACQUISITION FOR DECISION SUPPORT SYSTEM IN CONSTRUCTION INDUSTRY / DUOMENŲ RINKIMO METODAI STATYBOS SPRENDIMŲ PARAMOS SISTEMAI. <i>Technological and Economic Development of Economy</i> , 2010 , 16, 219-232	4.7	31