

Mindaugas DaukÅ¡ys

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

180
citations

1478458

6
h-index

1125717

13
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22
all docs

22
docs citations

22
times ranked

193
citing authors

#	ARTICLE	IF	CITATIONS
1	TYRE RUBBER ADDITIVE EFFECT ON CONCRETE MIXTURE STRENGTH. Journal of Civil Engineering and Management, 2012, 18, 393-401.	3.5	52
2	Mechanical properties and durability of rubberized and SBR latex modified rubberized concrete. Construction and Building Materials, 2020, 248, 118584.	7.2	38
3	A Simplified Methodology for Evaluating the Impact of Point Thermal Bridges on the High-Energy Performance of a Passive House. Sustainability, 2015, 7, 16687-16702.	3.2	33
4	Dilatancy of cement slurries with chemical admixtures. Journal of Civil Engineering and Management, 2004, 10, 227-233.	3.5	11
5	Investigation of dilatancy mechanism of Portland cement paste. Construction and Building Materials, 2015, 83, 53-61.	7.2	9
6	Airtightness and Heat Energy Loss of Mid-Size Terraced Houses Built of Different Construction Materials. Energies, 2021, 14, 6367.	3.1	7
7	Testing of Rheological Properties of Concrete Mixtures Using a Special Vibroviscometer. Journal of Materials in Civil Engineering, 2018, 30, 04018139.	2.9	5
8	Effect of Ordinary Portland Cement and Water Glass on the Properties of Alkali Activated Fly Ash Concrete. Minerals (Basel, Switzerland), 2020, 10, 40.	2.0	5
9	THE EFFECT OF CEMENT MODIFICATION ON THE RHEOLOGICAL PROPERTIES OF CEMENT PASTE. Journal of Civil Engineering and Management, 2014, 19, S125-S130.	3.5	4
10	Research on the Efficiency of Composite Beam Application in Multi-Storey Buildings. Sustainability, 2020, 12, 8328.	3.2	3
11	The influence of new and used formwork coated with different release agents on the appearance of the formed concrete surface. Journal of Building Engineering, 2021, 42, 102807.	3.4	3
12	The Influence of Fine Particle Content (Cement Together with Sand Particles up to 0.25 mm) on Rheological Properties of Concrete Mixture. Solid State Phenomena, 2018, 276, 97-102.	0.3	2
13	NaCl and Na ₂ SO ₄ solution effect on weathering steel visual appearance when the ambient temperature changes cyclically. Cogent Engineering, 2019, 6, .	2.2	2
14	The Assessment of Prediction Methodology of Concrete Freezing and Thawing Resistance. Medziagotyra, 2012, 18, .	0.2	1
15	The Evaluation Methods of Decorative Concrete Horizontal Surfaces Quality. Medziagotyra, 2013, 19, .	0.2	1
16	THE INFLUENCE OF THE SODIUM SILICATE ADMIXTURE ON THE PUMPED CONCRETE FLOWABILITY IN PIPELINES / NATRIO SILIKATO TIRPALO PRIEDO POVEIKIS SIURBLIAIS TRANSPORTUOJAMO BETONO MIĀNIO TEKAMUMUI VAMZDĀJĪAIS. Engineering Structures and Technologies, 2013, 5, 20-29.	0.1	1
17	The Influence of Admixtures on the Technological Properties of Fresh Concrete Mixture. Medziagotyra, 2015, 21, .	0.2	1
18	The Behaviour of Fresh Concrete with Varying Coarse Aggregate Content at the Concrete-Steel Wall Interface. Buildings, 2021, 11, 2.	3.1	1

#	ARTICLE	IF	CITATIONS
19	Research on Installation Technologies of Retaining Walls with Ground Anchors. Journal of Sustainable Architecture and Civil Engineering, 2020, 26, 53-64.	0.5	1
20	The Distribution Analysis of Concrete Horizontal Surface Air Pores. Journal of Sustainable Architecture and Civil Engineering, 2013, 2, .	0.5	0
21	Research on the Concrete Mixture Stability and Sliding on the Inclined Plane. Journal of Sustainable Architecture and Civil Engineering, 2020, 26, 87-97.	0.5	0
22	Research on Installation Technology of Floating Stone Columns. Journal of Sustainable Architecture and Civil Engineering, 2020, 27, 116-125.	0.5	0