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List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Application of Laboratory Tests Results of Dowel Joints in Cement-Splinter Boards VELOX into the Fully Probabilistic Methods (SBRA Method). Applied Mechanics and Materials, 0, 137, 95-99.	0.2	25
2	Analysis of Glass Elements Fasted into the Steel Frame. Applied Mechanics and Materials, 0, 351-352, 208-212.	0.2	5
3	Analysis of the Behavior of Glass Claddings. Advanced Materials Research, 2013, 649, 41-44.	0.3	4
4	Comparison of the Impact of the Ventilation Ducts on Thermal Properties of the Exterior Walls. Advanced Materials Research, 2014, 899, 241-244.	0.3	4
5	Use of Multi-Criteria Optimization for Selection of Building Materials for Reconstruction. Advanced Materials Research, 2014, 899, 474-478.	0.3	4
6	Effect of the Geometric Solution of Cladding on the Quality of the Indoor Microclimate. Advanced Materials Research, 2013, 649, 65-68.	0.3	2
7	Diagnostics of Building Claddings and Design of Technical Solutions with Regards to Energy Performance. Advanced Materials Research, 0, 1020, 566-572.	0.3	1
8	Signs of a Totalitarian System in Architecture of Socialist Realism. Advanced Engineering Forum, 0, 12, 72-75.	0.3	1
9	Optimization of Microstructure of the Low Alloy Structural Steel Using Rare Earth Metal (REM) Addition. Advanced Materials Research, 2015, 1127, 85-90.	0.3	1
10	Application of Multi-Criteria Optimization for Selection of Building Materials for New Buildings. Advanced Materials Research, 2014, 1041, 47-50.	0.3	0
11	Assessment of the Load Capacity of Multilayer Glasses Depending on their Total Thickness. Advanced Materials Research, 2014, 1041, 43-46.	0.3	0
12	Comparison of Bearing Capacity of Multilayer Glasses Depending on their Thickness. APCBEE Procedia, 2014, 9, 280-284.	0.5	0
13	Possibilities of Use of the Thermographic Measurement as a Tool for Detecting Defects and Improving the Production Process. Advanced Materials Research, 0, 1127, 23-29.	0.3	0
14	Mold Issue in Details within the External Walled Structure. Applied Mechanics and Materials, 2015, 752-753, 628-631.	0.2	0
15	Economic Comparison of Fire Fighting Measures of Gypsum-Based Materials. Applied Mechanics and Materials, 0, 835, 467-471.	0.2	0
16	The Impact of Balcony Glazing on the Selected Building Envelope. Applied Mechanics and Materials, 0, 824, 315-322.	0.2	0