

Gorshkov As

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	TO THE QUESTION OF THE RELEVANCE OF INCREASING THE EFFICIENCY OF THE USE OF ENERGY RESOURCES IN THE TEXTILE AND LIGHT INDUSTRIES. Vestnik Sankt-Peterburgskogo Gosudarstvennogo Universiteta Tehnologii I Dizajna Serii 3, Ekonomicheskie, Gumanitarnye I Obshchestvennye Nauki, 2021, , 47-50.	0.0	0
2	ANALYSIS OF THE STRUCTURE AND VOLUME OF ENERGY COSTS AT LIGHT INDUSTRY ENTERPRISES. Vestnik Sankt-Peterburgskogo Gosudarstvennogo Universiteta Tehnologii I Dizajna Serii 4, Promyshlennye Tehnologii, 2021, , 5-12.	0.1	0
3	Calculation of Heat Energy Consumption by a Typical Historical Building with a Courtyard. Advances in Intelligent Systems and Computing, 2018, , 577-591.	0.6	9
4	Reduced Thermal Resistance of a Two-Layer Wall Construction. Applied Mechanics and Materials, 2015, 725-726, 49-56.	0.2	2
5	Calculation Method of Justification of Technical Actions for Prevention of Ice Dams Formation on Buildings with a Pitched Roof. Applied Mechanics and Materials, 2015, 725-726, 9-14.	0.2	4
6	Energy Efficiency of Facades at Major Repairs of Buildings. Applied Mechanics and Materials, 2014, 633-634, 991-996.	0.2	16
7	Humidity Conditions of Homogeneous Wall from Gas-Concrete Blocks with Finishing Plaster Compounds. Applied Mechanics and Materials, 2014, 670-671, 349-354.	0.2	10
8	Nonstationary Thermal Conduction through the Building Envelope. Applied Mechanics and Materials, 2014, 670-671, 365-369.	0.2	9
9	Definition of the Overturning and Holding Moments for Floor-by-Floor Leaning Walls Made from Aerated Concrete Blocks. Applied Mechanics and Materials, 0, 633-634, 897-903.	0.2	3
10	Comprehensive Method of Energy Efficiency of Residential House. Advanced Materials Research, 0, 953-954, 1570-1577.	0.3	41
11	The Architectural Concept of the Building with Low Energy Consumption. Applied Mechanics and Materials, 0, 725-726, 1580-1588.	0.2	2
12	The Brickwork Joints Effect on the Thermotechnical Uniformity of the Exterior Walls from Gas-Concrete Blocks. Applied Mechanics and Materials, 0, 725-726, 3-8.	0.2	5