

Joanna Piotrowska-Woroniak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1369094/publications.pdf>

Version: 2024-02-01

10
papers

70
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

68
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of pollution reduction and energy consumption reduction in small churches in Drohiczyn community. <i>Energy and Buildings</i> , 2014, 72, 51-61.	6.7	22
2	A study of thermal diffusivity of carbon-epoxy and glass-epoxy composites using the modified pulse method. <i>Archives of Thermodynamics</i> , 2014, 35, 117-128.	1.0	9
3	Experimental research and numerical simulations of a ceramic panel used for solar energy conversion. <i>Solar Energy</i> , 2019, 194, 27-36.	6.1	8
4	Determination of the Selected Wells Operational Power with Borehole Heat Exchangers Operating in Real Conditions, Based on Experimental Tests. <i>Energies</i> , 2021, 14, 2512.	3.1	8
5	Energy and Economic Efficiency of the Thermomodernization of an Educational Building and Reduction of Pollutant Emissions – A Case Study. <i>Energies</i> , 2022, 15, 2886.	3.1	8
6	Assessment of Ground Regeneration around Borehole Heat Exchangers between Heating Seasons in Cold Climates: A Case Study in Białystok (NE, Poland). <i>Energies</i> , 2021, 14, 4793.	3.1	6
7	The Impact of Thermo-Modernization and Forecast Regulation on the Reduction of Thermal Energy Consumption and Reduction of Pollutant Emissions into the Atmosphere on the Example of Prefabricated Buildings. <i>Energies</i> , 2022, 15, 2758.	3.1	4
8	The Photovoltaic Installation Application in the Public Utility Building. <i>Ecological Chemistry and Engineering S</i> , 2017, 24, 517-538.	1.5	3
9	Preliminary Results of the Temperature Distribution Measurements Around the Vertical Ground Heat Exchangers Tubes. <i>Ecological Chemistry and Engineering S</i> , 2020, 27, 509-528.	1.5	2
10	Variability of Soil Temperatures During 5 Years of a Horizontal Heat Exchanger Operation Co-operating with a Heat Pump in a Single-Family House. <i>Springer Proceedings in Energy</i> , 2018, , 161-175.	0.3	0