

Nina Szczepanik-ÅcisÅ, o

List of Publications by Year in descending order

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papers

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53
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving Household Safety via a Dynamic Air Terminal Device in Order to Decrease Carbon Monoxide Migration from a Gas Furnace. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1676.	1.2	10
2	Comparison of CFD and Multizone Modeling from Contaminant Migration from a Household Gas Furnace. <i>Atmosphere</i> , 2021, 12, 79.	1.0	16
3	Air Quality Sensor Data Collection and Analytics With IoT for an Apartment With Mechanical Ventilation. , 2021, , .		10
4	Indoor air quality and control methods for mechanical ventilation systems inside large passive objects. <i>Czasopismo Techniczne</i> , 2020, , 1-8.	0.2	0
5	An Air Terminal Device with a Changing Geometry to Improve Indoor Air Quality for VAV Ventilation Systems. <i>Energies</i> , 2020, 13, 4947.	1.6	11
6	Influence of mechanical ventilation and cooling systems on vibrations of high precision machines. <i>E3S Web of Conferences</i> , 2019, 100, 00080.	0.2	2
7	PIV measurement and CFD simulations of an air terminal device with a dynamically adapting geometry. <i>SN Applied Sciences</i> , 2019, 1, 1.	1.5	10
8	Air leakage modelling and its influence on the air quality inside a garage. <i>E3S Web of Conferences</i> , 2018, 44, 00172.	0.2	9
9	Indoor air quality modelling and measurements of a studio apartment with a mechanical exhaust system. <i>E3S Web of Conferences</i> , 2018, 44, 00171.	0.2	3
10	Modelowanie CFD nawiewnika z dynamicznie zmieniajÅ... siÅ™ geometriÅ... w celu poprawy efektywnoÅci wentylacji w systemach VAV. <i>CiepÅownictwo Ogrzewnictwo Wentylacja</i> , 2017, 1, 38-42.	0.0	4
11	CFD modelling of transient thermal performance of solar chimney used for passive ventilation in a building. <i>IOP Conference Series: Materials Science and Engineering</i> , 0, 415, 012049.	0.3	7