

Å^{1/2}ana StevanoviÄ

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1645626/publications.pdf>

Version: 2024-02-01

14
papers

395
citations

1307594

7
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

508
citing authors

#	ARTICLE	IF	CITATIONS
1	Indoor air pollution, physical and comfort parameters related to schoolchildren's health: Data from the European SINPHONIE study. <i>Science of the Total Environment</i> , 2020, 739, 139870.	8.0	94
2	Experimental and statistical survey on local thermal comfort impact on working productivity loss in university classrooms. <i>Thermal Science</i> , 2019, 23, 379-392.	1.1	15
3	Perforated plate convective heat transfer analysis. <i>International Journal of Thermal Sciences</i> , 2018, 124, 300-306.	4.9	5
4	The impact of the building envelope with the green living systems on the built environment. <i>Thermal Science</i> , 2018, 22, 1033-1045.	1.1	5
5	CFD simulations of thermal comfort in naturally ventilated primary school classrooms. <i>Thermal Science</i> , 2016, 20, 287-296.	1.1	5
6	Experimental and analytical research of the heat transfer process in the package of perforated plates. <i>Thermal Science</i> , 2016, 20, 1251-1257.	1.1	0
7	PAHs levels in gas and particle-bound phase in schools at different locations in Serbia. <i>Chemical Industry and Chemical Engineering Quarterly</i> , 2015, 21, 159-167.	0.7	10
8	Comparative analyses of built environment exposures relevant to health of greenhouse gas emissions reduction strategies in Serbia. <i>Thermal Science</i> , 2014, 18, 903-914.	1.1	3
9	Dynamical simulation of PV/Wind hybrid energy conversion system. <i>Energy</i> , 2012, 45, 324-328.	8.8	39
10	Characteristics of indoor temperatures over winter for Belgrade urban dwellings: Indications of thermal comfort and space heating energy demand. <i>Energy and Buildings</i> , 2012, 47, 506-514.	6.7	51
11	Specific approach for continuous air quality monitoring. <i>Hemijska Industrija</i> , 2012, 66, 85-93.	0.7	2
12	Validation of atmospheric boundary layer turbulence model by on-site measurements. <i>Thermal Science</i> , 2010, 14, 199-207.	1.1	3
13	Experimental and numerical modelling of thermal performance of a residential building in Belgrade. <i>Thermal Science</i> , 2009, 13, 245-252.	1.1	12
14	Geomorphically effective floods. <i>Geophysical Monograph Series</i> , 1995, , 45-56.	0.1	151