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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2731325/publications.pdf>

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papers

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933264

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docs citations

16
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229
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of the Window Views of the Nearby Façades. Sustainability, 2022, 14, 269.	1.6	4
2	The Spirit of Time—The Art of Self-Renovation to Improve Indoor Environment in Cultural Heritage Buildings. Energies, 2021, 14, 4056.	1.6	13
3	Analysis of Survey Responses to the Window Views. Igra Ustvarjalnosti, 2021, 2021, 14-23.	0.2	2
4	Key challenges of climate change adaptation in the building sector. Urbani Izziv, 2020, 31, 101-111.	0.2	7
5	Ključni izzivi prilaganja podnebnim spremembam v gradbenem sektorju. Urbani Izziv, 2020, 31, 40-50.	0.2	0
6	Sustainability and universal design aspects in heritage building refurbishment. Facilities, 2019, 38, 599-623.	0.8	15
7	Influence of architectural building envelope characteristics on energy performance in Central European climatic conditions. Journal of Building Engineering, 2018, 15, 278-288.	1.6	37
8	Energy retrofit of the Krsan Castle: From sustainable to responsible design—A case study. Energy and Buildings, 2016, 122, 23-33.	3.1	20
9	Using a fuzzy black-box model to estimate the indoor illuminance in buildings. Energy and Buildings, 2014, 70, 343-351.	3.1	24
10	Solar potential in existing urban layouts—Critical overview of the existing building stock in Slovenian context. Energy Policy, 2014, 69, 443-456.	4.2	23
11	Indoor-environment simulator for control design purposes. Building and Environment, 2013, 70, 60-72.	3.0	15
12	Integral Control of Health Hazards in Hospital Environment. Indoor and Built Environment, 2013, 22, 776-795.	1.5	14
13	Integral control system of indoor environment in continuously occupied spaces. Automation in Construction, 2012, 21, 199-209.	4.8	14
14	Application of fuzzy logic in the regulation of Internal Environment of buildings. , 2011, , .		0
15	Fuzzy control system for thermal and visual comfort in building. Renewable Energy, 2008, 33, 694-702.	4.3	44
16	Influence of movable reflector on thermal response of an atrium building. International Journal of Sustainable Energy, 2008, 27, 121-130.	1.3	1