

Andr s Reith

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/965586/publications.pdf>

Version: 2024-02-01

17
papers

293
citations

1040056

9
h-index

940533

16
g-index

17
all docs

17
docs citations

17
times ranked

368
citing authors

#	ARTICLE	IF	CITATIONS
1	Do green neighbourhood ratings cover sustainability?. <i>Ecological Indicators</i> , 2015, 48, 660-672.	6.3	84
2	A critical review on questionnaire surveys in the field of energy-related occupant behaviour. <i>Energy Efficiency</i> , 2018, 11, 2157-2177.	2.8	31
3	An Evaluation Framework for Sustainable Plus Energy Neighbourhoods: Moving Beyond the Traditional Building Energy Assessment. <i>Energies</i> , 2021, 14, 4314.	3.1	30
4	Investigation on window opening and closing behavior in schools through measurements and surveys: A case study in Budapest. <i>Building and Environment</i> , 2018, 143, 523-531.	6.9	28
5	Characteristics that matter in a climate façade: A sensitivity analysis with building energy simulation tools. <i>Energy and Buildings</i> , 2020, 229, 110467.	6.7	25
6	Energy Modelling as a Trigger for Energy Communities: A Joint Socio-Technical Perspective. <i>Energies</i> , 2020, 13, 2274.	3.1	22
7	Smart building management vs. intuitive human control – Lessons learnt from an office building in Hungary. <i>Building Simulation</i> , 2017, 10, 811-828.	5.6	20
8	Climate-based Performance Evaluation of Double Skin Facades by Building Energy Modelling in Central Europe. <i>Energy Procedia</i> , 2015, 78, 555-560.	1.8	16
9	A library of building occupant behaviour models represented in a standardised schema. <i>Energy Efficiency</i> , 2019, 12, 637-651.	2.8	13
10	Interdisciplinary survey to investigate energy-related occupant behavior in offices – the Hungarian case. <i>Pollack Periodica</i> , 2018, 13, 41-52.	0.4	7
11	Architectural and urban design tools for reducing energy consumption in cities. <i>Pollack Periodica</i> , 2013, 8, 151-161.	0.4	5
12	Multiscalarity in International Sustainable Assessment Systems: A Qualitative Comparison of LEED, CASBEE, BREEAM, DGNB and ESTIDAMA on Building, Neighbourhood and City Scale. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 290, 012056.	0.3	4
13	How Rating Systems Support Regenerative Change in the Built Environment. <i>Future City</i> , 2021, , 131-144.	0.5	3
14	Evaluierung und Optimierung einer doppelschaligen Fassade mit Hilfe von Simulationen. <i>Bauphysik</i> , 2011, 33, 111-117.	0.5	2
15	Challenges and Solutions for Organizational Design in Urban Digitalization. <i>European Journal of Sustainable Development (discontinued)</i> , 2020, 9, 615.	0.9	2
16	Potentiality of a residential area: Practical design at Brigittaplatz. <i>Pollack Periodica</i> , 2021, 16, 158-163.	0.4	1
17	Performance-oriented Design Assisted by a Parametric Toolkit - Case study. , 2016, , .		0