

Toby Ct Cheung

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7542686/publications.pdf>

Version: 2024-02-01

12
papers

774
citations

933264

10
h-index

1199470

12
g-index

12
all docs

12
docs citations

12
times ranked

655
citing authors

#	ARTICLE	IF	CITATIONS
1	Impacts of life satisfaction, job satisfaction and the Big Five personality traits on satisfaction with the indoor environment. <i>Building and Environment</i> , 2022, 212, 108783.	3.0	15
2	Occupant satisfaction with the indoor environment in seven commercial buildings in Singapore. <i>Building and Environment</i> , 2021, 188, 107443.	3.0	37
3	Meta-analysis of 35 studies examining the effect of indoor temperature on office work performance. <i>Building and Environment</i> , 2021, 203, 108037.	3.0	26
4	Experimental evaluation of visual flicker caused by ceiling fans. <i>Building and Environment</i> , 2020, 182, 107060.	3.0	3
5	Stimulus range bias leads to different settings when using luminance adjustment to evaluate discomfort due to glare. <i>Building and Environment</i> , 2019, 153, 281-287.	3.0	22
6	Analysis of the accuracy on PMV “ PPD model using the ASHRAE Global Thermal Comfort Database II. <i>Building and Environment</i> , 2019, 153, 205-217.	3.0	277
7	A data-driven approach to defining acceptable temperature ranges in buildings. <i>Building and Environment</i> , 2019, 153, 302-312.	3.0	29
8	A Bayesian method of evaluating discomfort due to glare: The effect of order bias from a large glare source. <i>Building and Environment</i> , 2018, 146, 258-267.	3.0	11
9	Development of the ASHRAE Global Thermal Comfort Database II. <i>Building and Environment</i> , 2018, 142, 502-512.	3.0	279
10	Longitudinal assessment of thermal and perceived air quality acceptability in relation to temperature, humidity, and CO2 exposure in Singapore. <i>Building and Environment</i> , 2017, 115, 80-90.	3.0	38
11	Real-time monitoring of personal exposures to carbon dioxide. <i>Building and Environment</i> , 2016, 104, 59-67.	3.0	31
12	A hybrid simulation approach to predict cooling energy demand for public housing in Hong Kong. <i>Building Simulation</i> , 2015, 8, 603-611.	3.0	6