

Nicholas Walliman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7900024/publications.pdf>

Version: 2024-02-01

12
papers

244
citations

1478505

6
h-index

1281871

11
g-index

16
all docs

16
docs citations

16
times ranked

230
citing authors

#	ARTICLE	IF	CITATIONS
1	Compliance with building regulations in England and Wales. <i>Structural Survey</i> , 2006, 24, 279-299.	1.0	30
2	Removing Unwanted Heat in Lightweight Buildings Using Phase Change Materials in Building Components: Simulation Modelling for PCM Plasterboard. <i>Architectural Science Review</i> , 2007, 50, 265-273.	2.2	21
3	A case study on energy consumption and overheating for a UK industrial building with rooflights. <i>Applied Energy</i> , 2013, 104, 337-344.	10.1	21
4	Defining Criteria for Intervention in Earthen-Built Heritage Conservation. <i>International Journal of Architectural Heritage</i> , 2014, 8, 581-601.	3.1	16
5	Thin-joint glued brickwork: Building in the British context. <i>Construction and Building Materials</i> , 2008, 22, 1081-1092.	7.2	12
6	Assessing Vulnerability to Floods of the Built Environment-Integrating Urban Networks and Buildings. , 2011, , .		10
7	Earth construction in Algeria between tradition and modernity. <i>Proceedings of Institution of Civil Engineers: Construction Materials</i> , 2017, 170, 16-28.	1.1	7
8	Methods of assessing flood resilience of critical buildings. <i>Water Management</i> , 2016, 169, 57-64.	1.2	6
9	Thermal modelling of an industrial building with solar reflective coatings on external surfaces: case studies in China and Australia. <i>Journal of Building Performance Simulation</i> , 2012, 5, 199-207.	2.0	4
10	Use of multi-foil insulation in buildings: a review. <i>Proceedings of Institution of Civil Engineers: Construction Materials</i> , 2012, 165, 309-320.	1.1	2
11	Northlights or in-plane rooflights? Thermal energy comparison. <i>Proceedings of Institution of Civil Engineers: Energy</i> , 2012, 165, 149-158.	0.6	1
12	Post-flood damage data: requirements for disaster forensic investigation. <i>E3S Web of Conferences</i> , 2016, 7, 16004.	0.5	1