Andreas Luible

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5807234/publications.pdf

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12	396	1163117 8	1372567 10
papers	citations	h-index	g-index

13	13	13	316
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Tragverhalten und Einsatz breiter SGâ€Silikonverklebungen. Ce/Papers, 2021, 4, 117-128.	0.3	0
2	An Innovative FaÃ§ade Element with Controlled Solar-Thermal Collector and Storage. Sustainability, 2020, 12, 5281.	3.2	9
3	Outdoor Test Cell Modelling with Modelica. Buildings, 2019, 9, 209.	3.1	2
4	Lateral torsional buckling of glass beams with continuous lateral support. Glass Structures and Engineering, 2016, 1, 153-171.	1.7	16
5	Standard-compliant development of a design value for woodâ€“plastic composite cladding: An application-oriented perspective. Case Studies in Structural Engineering, 2016, 5, 13-17.	1.6	18
6	Investigations on ageing of wood-plastic composites for outdoor applications: A meta-analysis using empiric data derived from diverse weathering trials. Construction and Building Materials, 2016, 124, 1142-1152.	7.2	62
7	Measuring the wind suction capacity of plastics-based cladding using foil bag tests: A comparative study. Journal of Building Engineering, 2016, 8, 152-161.	3.4	12
8	Assessment of standard compliance of Central European plastics-based wall cladding using multi-criteria decision making (MCDM). Case Studies in Structural Engineering, 2016, 5, 27-37.	1.6	11
9	Supporting the development process for building products by the use of research portfolio analysis: A case study for wood plastics composite materials. Case Studies in Construction Materials, 2016, 4, 49-54.	1.7	6
10	On the size and shape of initial out-of-plane curvatures in structural glass components. Construction and Building Materials, 2011, 25, 2700-2712.	7.2	62
11	Design of Glass Beams Subjected to Lateral Torsional Buckling. , 2006, , 45.		11
12	Buckling Strength of Glass Elements in Compression. Structural Engineering International: Journal of the International Association for Bridge and Structural Engineering (IABSE), 2004, 14, 120-125.	0.8	30