

Paramita Atmodiwirjo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5832993/publications.pdf>

Version: 2024-02-01

24
papers

77
citations

1937685
4
h-index

1588992
8
g-index

24
all docs

24
docs citations

24
times ranked

41
citing authors

#	ARTICLE	IF	CITATIONS
1	Visibility Analysis of Hospital Inpatient Ward. International Journal of Technology, 2015, 6, 400.	0.8	13
2	Biophilic Design Patterns for Primary Schools. Sustainability, 2021, 13, 12207.	3.2	13
3	Whose Waste Is It Anyway?. Journal of Urban Design, 2013, 18, 534-552.	1.4	12
4	The Use of Urban Public Places in Jakarta for Adolescentsâ€™ Hanging Out. Journal of Asian Architecture and Building Engineering, 2008, 7, 339-346.	2.0	9
5	Mapping stories: representing urban everyday narratives and operations. Urban Design International, 2019, 24, 225-240.	2.8	4
6	Architecture as machine; Towards an architectural system for human well-being. , 0, , .		4
7	Topological Reading of Movement Connectivity in Sensory Integration Space for Autistic Children. Space and Culture, 2017, 20, 24-41.	0.9	3
8	Ecological aspects of the traditional brick making process in pedurungan kidul, central java. E3S Web of Conferences, 2018, 67, 04034.	0.5	3
9	<i>â€œTanahku Indonesiaâ€</i>: On <i>Materialscape</i> as the Materiality of a Nation. Architecture and Culture, 2020, 8, 328-349.	0.3	3
10	Development of modular school design as a permanent solution for post-disaster reconstruction in Indonesia. International Journal of Disaster Resilience in the Built Environment, 2021, 12, 101-113.	1.2	3
11	Sneezing as a Form of Transaction between Active Body and Space. Senses and Society, 2013, 8, 193-207.	0.5	2
12	Toward a healthy home: investigating food flow and the shift in domestic spatial practice during the COVID-19 pandemic. Housing and Society, 2023, 50, 49-69.	0.9	2
13	Implicit Surface Modelling and Parametric Optimization for Self-cleaning Portable Toilets Using a Rotary Jet Head Cleaning in Grasshopper. Computer-Aided Design and Applications, 2019, 17, 674-689.	0.6	2
14	The use of computational medium for visualization and simulation in healthcare architectural design. , 2015, , .		1
15	Storyboard as a Representation of Urban Architectural Settings. SHS Web of Conferences, 2018, 41, 07004.	0.2	1
16	SCIENCE, TECHNOLOGY AND INNOVATION FOR SUSTAINABLE WORLD. International Journal of Technology, 2017, 8, 979.	0.8	1
17	From rigidity to ephemerality: Architecture as a socio-spatial assemblage of heterogeneous components. A Z ITU Journal of Faculty of Architecture, 2019, 16, 115-129.	0.1	1
18	The configuration of window placement and spatial arrangement based on patientâ€™s seeing capacity. IOP Conference Series: Earth and Environmental Science, 2018, 195, 012098.	0.3	0

#	ARTICLE	IF	CITATIONS
19	Investigating locality: Socio-cultural and technological perspectives. ARTEKS Jurnal Teknik Arsitektur, 2021, 6, 1-4.	0.1	0
20	VIRTUAL LEARNING PLATFORM IN ARCHITECTURE DESIGN STUDIO FOR MAINTAINING AUTONOMY AND AUTHORITY. Modul, 2021, 21, 37-42.	0.1	0
21	Re-narrated Stories: A Reflection on Narrative Learning in a First Year Design Studio. ARTEKS Jurnal Teknik Arsitektur, 2021, 6, 285-294.	0.1	0
22	What Can You Do with Boxes? Constructing Boxes and their Surfaces into a Spatial System to Support Creative Learning. International Journal of Technology, 2015, 6, 97.	0.8	0
23	Maintaining Social Sustainability through the Boundary Formation of Sacred Spaces in Moslem Dwellings. International Journal of Technology, 2020, 11, 133.	0.8	0
24	MONTAGE AS SPATIAL RECONSTRUCTION OPERATION METHOD IN DESIGNING CINEMATIC ARCHITECTURE. Modul, 2021, 21, 142-154.	0.1	0