

Hezha Sadraddin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7045676/publications.pdf>

Version: 2024-02-01

10
papers

164
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	State-of-the-art of experimental methods for floating wind turbines. Journal of Renewable and Sustainable Energy, 2022, 14, .	2.0	6
2	Invariant Signatures of Architecture, Engineering, and Construction Objects to Support BIM Interoperability between Architectural Design and Structural Analysis. Journal of Construction Engineering and Management - ASCE, 2021, 147, .	3.8	29
3	Uplift Capacity of Light-Frame Rafter to Top Plates Connections Applied with Elastomeric Construction Adhesives. Journal of Materials in Civil Engineering, 2020, 32, .	2.9	4
4	Application of wavelet transform in structural health monitoring. Earthquake Engineering and Engineering Vibration, 2020, 19, 515-532.	2.3	33
5	Damage localization using shape change in uniform load surface for civil large-span space structures. Journal of Intelligent Material Systems and Structures, 2019, 30, 1339-1354.	2.5	1
6	Fragility analysis of a subway station structure by incremental dynamic analysis. Advances in Structural Engineering, 2017, 20, 1111-1124.	2.4	63
7	Development of a hybrid simulation controller for full-scale experimental investigation of seismic retrofits for soft-story woodframe buildings. Earthquake Engineering and Structural Dynamics, 2016, 45, 1233-1249.	4.4	7
8	Fragility assessment of high-rise reinforced concrete buildings considering the effects of shear wall contributions. Structural Design of Tall and Special Buildings, 2016, 25, 1089-1102.	1.9	11
9	Full-Scale Experimental Verification of Soft-Story-Only Retrofits of Wood-Frame Buildings using Hybrid Testing. Journal of Earthquake Engineering, 2015, 19, 410-430.	2.5	4
10	A conceptual evolutionary aseismic decision support framework for hospitals. Earthquake Engineering and Engineering Vibration, 2012, 11, 499-512.	2.3	6