

Jose Henriques

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

177
citations

1307594

7
h-index

1125743

13
g-index

20
all docs

20
docs citations

20
times ranked

139
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural Fire Performance of Concrete-Filled Built-Up Cold-Formed Steel Columns. <i>Materials</i> , 2022, 15, 2159.	2.9	17
2	Push-out tests on adhesively bonded perfobond shear connectors for timber-concrete composite beams. <i>Journal of Building Engineering</i> , 2022, 57, 104833.	3.4	1
3	Behaviour of screw connections in timber-concrete composites using low strength lightweight concrete. <i>Construction and Building Materials</i> , 2021, 286, 122973.	7.2	19
4	Numerical evaluation of tubular perfobond shear connectors. <i>Ce/Papers</i> , 2021, 4, 666-674.	0.3	0
5	Laser-cut I-beam to CHS column moment-resisting steel joints. <i>Steel Construction</i> , 2020, 13, 92-97.	0.8	0
6	Dissipative connections with U-shaped steel plate for braces of concentrically braced frames. <i>Bulletin of Earthquake Engineering</i> , 2019, 17, 6203-6237.	4.1	6
7	Structural performance of light steel framing panels using screw connections subjected to lateral loading. <i>Thin-Walled Structures</i> , 2017, 121, 67-88.	5.3	35
8	11.63: Seismic protection of gas tanks. <i>Ce/Papers</i> , 2017, 1, 3336-3345.	0.3	0
9	EFFICIENCY OF SEISMIC ISOLATION ON INDUSTRIAL PLANTS - CASE STUDY OF A GAS TANK. , 2016, , .		1
10	Component based design model for composite beam to reinforced concrete wall moment-resistant joints. <i>Engineering Structures</i> , 2015, 87, 86-104.	5.3	10
11	DUCTILITY REQUIREMENTS FOR THE DESIGN OF BOLTED LAP SHEAR CONNECTIONS IN BEARING. , 2014, , 33-52.		4
12	Numerical modeling of composite beam to reinforced concrete wall joints. <i>Engineering Structures</i> , 2013, 52, 747-761.	5.3	47
13	Numerical modeling of composite beam to reinforced concrete wall joints. <i>Engineering Structures</i> , 2013, 52, 734-746.	5.3	16
14	Design model for composite beam-to-reinforced concrete wall joints. <i>Steel Construction</i> , 2013, 6, 19-26.	0.8	2
15	Behaviour of steel-to-concrete joints. <i>Steel Construction</i> , 2012, 5, 145-150.	0.8	2
16	Structural monitoring of a wind turbine steel tower - Part I: system description and calibration. <i>Wind and Structures, an International Journal</i> , 2012, 15, 285-299.	0.8	13
17	Behaviour of steel-to-concrete joints - moment resisting joint of a composite beam to reinforced concrete wall. <i>Steel Construction</i> , 2011, 4, 161-165.	0.8	3