Iwona Galman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2488913/publications.pdf

Version: 2024-02-01

1937685 1720034 13 62 4 7 citations h-index g-index papers 14 14 14 37 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Comparison of Two Ways of AAC Block Masonry Strengthening Using CFRP Strips - Diagonal Compression Test. Procedia Engineering, 2017, 193, 42-49.	1.2	12
2	Investigations on Flexural and Compressive Strengths of Mortar Dedicated to Clinker Units—Influence of Mixing Water Content and Curing Time. Materials, 2022, 15, 347.	2.9	9
3	Diagonal Tensile Strength of AAC Blocks Masonry with Thin Joints Superficially Strengthened by Reinforced Using GFRP Net Plastering. Key Engineering Materials, 0, 624, 363-370.	0.4	8
4	Testing Joints between Walls Made of AAC Masonry Units. Buildings, 2020, 10, 69.	3.1	8
5	Finite Element Study on the Shear Capacity of Traditional Joints between Walls Made of AAC Masonry Units. Materials, 2020, 13, 4035.	2.9	6
6	Comparison of the Effectiveness of Superficial Strengthening of Masonry with Two Types of GFRP Reinforcement. Procedia Engineering, 2016, 161, 875-880.	1.2	4
7	Tests of Joints in AAC Masonry Walls. Architecture Civil Engineering Environment, 2018, 11, 79-92.	0.6	4
8	Joints in masonry walls. Ce/Papers, 2018, 2, 339-346.	0.3	3
9	Badanie poÅ,ÄczeÅ,, Åvcian murowych. MateriaÅ y Budowlane, 2017, 1, 96-98.	0.1	3
10	Prefabricated RM Façade Panels – Search for the Safe Solution. IOP Conference Series: Materials Science and Engineering, 2017, 245, 032080.	0.6	2
11	Influence of Load Direction On Behaviour And Mechanical Parameters of Clay-Brick Masonry Walls Under Cyclic Compression. Architecture Civil Engineering Environment, 2016, 9, 71-78.	0.6	2
12	Attempt to Describe the Mechanism of Work of Masonry Joints. IOP Conference Series: Materials Science and Engineering, 2019, 471, 052054.	0.6	1
13	Strength of Unreinforced Joints of Masonry Walls Made of AAC Masonry Units. IOP Conference Series: Materials Science and Engineering, 2019, 603, 032075.	0.6	0