Adam Derkowski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8258804/publications.pdf

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#	Article	IF	CITATIONS
1	The Possibility to Use Pine Timber Pieces with Small Size in the Production of Glulam Beams. Materials, 2022, 15, 3154.	2.9	3
2	The Effect of Periodic Loading of Glued Laminated Beams on Their Static Bending Strength. Materials, 2022, 15, 3928.	2.9	2
3	The Strength of Pine (Pinus sylvestris L.) Sawn Timber in Correlation with Selected Wood Defects. Materials, 2022, 15, 3974.	2.9	5
4	GL Beams Reinforced with Plywood in the Outer Layer. Materials, 2022, 15, 3976.	2.9	3
5	Lightweight Insulation Boards Based on Lignocellulosic Particles Glued with Agents of Natural Origin. Materials, 2021, 14, 3219.	2.9	3
6	Waste Wood Particles from Primary Wood Processing as a Filler of Insulation PUR Foams. Materials, 2021, 14, 4781.	2.9	14
7	By-products of sawmill industry as raw materials for manufacture of chip-sawdust boards. Journal of Building Engineering, 2020, 32, 101460.	3.4	16
8	Effects of Chip Type on the Properties of Chip–Sawdust Boards Glued with Polymeric Diphenyl Methane Diisocyanate. Materials, 2020, 13, 1329.	2.9	11
9	Construction board resistance to accelerated aging. BioResources, 2020, 15, 2680-2690.	1.0	2
10	Effects of a Chipboard Structure on Its Physical and Mechanical Properties. Materials, 2019, 12, 3777.	2.9	11
11	Possibility of Using Fine Wood Strands for the Production of P5 Type Building Boards. BioResources, 2018, 13, .	1.0	5
12	Dimensional stability of oriented strand boards with external layers made of non-strand chips: Changes in board length. BioResources, 2017, 12, 7107-7117.	1.0	1