

Adam Derkowski

List of Publications by Year in descending order

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

Version: 2024-02-01

12
papers

76
citations

1684188
5
h-index

1588992
8
g-index

12
all docs

12
docs citations

12
times ranked

44
citing authors

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