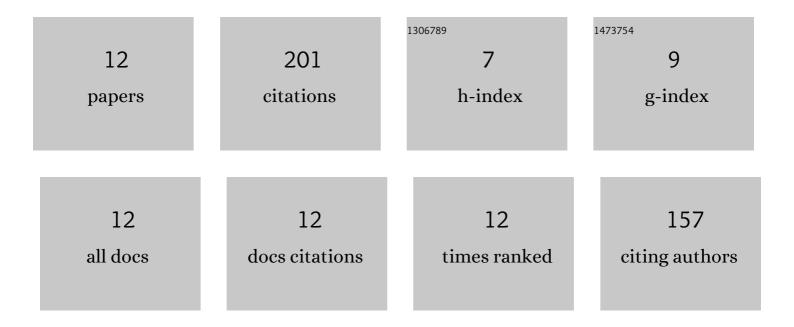
Andrey Olisov

List of Publications by Year in descending order

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ANDREV OLISOV

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Research on the Possibility of Lowering the Manufacturing Accuracy of Cycloid Transmission Wheels with Intermediate Rolling Elements and a Free Cage. Applied Sciences (Switzerland), 2022, 12, 5. | 1.3 | 27 |
| 2 | Influence of Equipment Operation Parameters on the Characteristics of a Track Produced with Construction 3D Printing. Buildings, 2022, 12, 593. | 1.4 | 5 |
| 3 | High-Temperature Synthesis of Metal–Matrix Composites (Ni-Ti)-TiB2. Applied Sciences (Switzerland), 2021, 11, 2426. | 1.3 | 8 |
| 4 | MODELING THE ACCUMULATION OF DAMAGES AND THE FAILURE OF CERAMIC COMPOSITES Al2O3-ZrO2, OBTAINED BY ADDITIVE TECHNOLOGIES, UNDER HIGH-SPEED LOADING. Vestnik Tomskogo Gosudarstvennogo Universiteta, Matematika I Mekhanika, 2021, , 140-157. | 0.3 | 0 |
| 5 | Investigation of the Potential Use of CurauÃ; Fiber for Reinforcing Mortars. Fibers, 2020, 8, 69. | 1.8 | 65 |
| 6 | Heat Treatment of Basalt Fiber Reinforced Expanded Clay Concrete with Increased Strength for Cast-In-Situ Construction. Fibers, 2020, 8, 67. | 1.8 | 41 |
| 7 | Heat Treatment of Corrosion Resistant Steel for Water Propellers Fabricated by Direct Laser Deposition. Materials, 2020, 13, 2738. | 1.3 | 13 |
| 8 | Structure and Mechanical Properties of 3D-Printed Ceramic Specimens. Russian Physics Journal, 2019, 62, 876-881. | 0.2 | 9 |
| 9 | Architectural design of residential modules using additive technologies. IOP Conference Series: Materials Science and Engineering, 2019, 698, 033007. | 0.3 | 2 |
| 10 | Structure and Properties of ZrO2–20%Al2O3 Ceramic Composites Obtained Using Additive Technologies. Materials, 2018, 11, 2361. | 1.3 | 24 |
| 11 | Glass Micro Balls Based on Glass Domestic Waste for Road Construction. Materials Science Forum, 0, 1017, 111-121. | 0.3 | 1 |
| 12 | Effect of Ash-Slag Mix and Polypropylene Fiber on the Performances of Concrete Composite. Materials Science Forum, 0, 1017, 1-10. | 0.3 | 6 |