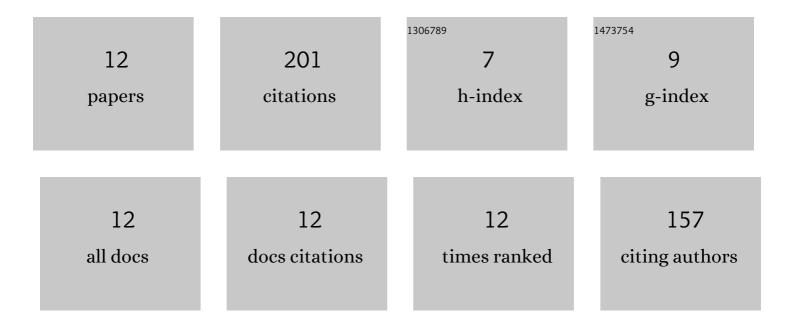
Andrey Olisov

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