## Olena Mikulich

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9346765/publications.pdf

Version: 2024-02-01

1937685 1720034 11 42 4 7 citations h-index g-index papers 11 11 11 21 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Modification of boundary integral equation method for investigation of dynamic stresses for couple stress elasticity. Mechanics Research Communications, 2018, 91, 107-111.	1.8	13
2	Modern aspects of etiology, diagnostics and treatment of osteomyelitisS. Journal of Experimental and Clinical Surgery, 2018, 11, 70-79.	0.2	6
3	Stress State Of Plate With Incisions Under The Action Of Oscillating Concentrated Forces. Acta Mechanica Et Automatica, 2015, 9, 140-144.	0.6	5
4	Dynamic Stress Concentration at the Boundary of an Incision at the Plate Under the Action of Weak Shock Waves. Acta Mechanica Et Automatica, 2017, 11, 217-221.	0.6	5
5	Stress State of Foam Media with Tunnel Openings Under Non-Stationary Dynamic Loading. Strength of Materials, 2017, 49, 818-828.	0.5	4
6	Ivestigation of the Dynamic Stress State of Foam Media in Cosserat Elasticity. Mechanics and Mechanical Engineering, 2018, 22, 739-750.	0.2	4
7	Interaction of weak shock waves with rectangular meshes in plate. Trudy Odesskogo PolitehniÄ <b>e</b> skogo Universiteta, 2016, , 66-70.	0.1	2
8	Dynamic Stress State of Auxetic Foam Medium Under the Action of Impulse Load. Lecture Notes in Mechanical Engineering, 2020, , 623-632.	0.4	1
9	Modelling of Impulse Load Influence on the Stress State of Foam Materials with Positive and Negative Poisson's Ratio. Acta Mechanica Et Automatica, 2020, 14, 79-83.	0.6	1
10	Influence of Weak Shock Wave on the Dynamic Stress State of Foam Materials. Lecture Notes in Mechanical Engineering, 2020, , 32-41.	0.4	1
11	TRANSMISSION AND DIFFRACTION OF IMPULSE WAVES IN FOAM MEDIA WITH CAVITIES. Trudy Odesskogo PolitehniÄeskogo Universiteta, 2018, 1, 18-25.	0.1	O