

ibrahim GÃ¼nal

List of Publications by Year in descending order

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papers

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1937685

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citing authors

#	ARTICLE	IF	CITATIONS
1	Theoretical-Experimental Method for Evaluating the Elastic and Damping Characteristics of Soft Materials Based on Studying the Resonance Flexural Vibrations of Test Specimens. <i>Mechanics of Composite Materials</i> , 2016, 52, 571-582.	1.4	6
2	Theoretical-Experimental Method for Determining the Material Damping Properties Based on the Damped Flexural Vibrations of Test Samples. <i>Procedia Engineering</i> , 2015, 106, 231-239.	1.2	2
3	Identification of the Elasticity and Damping Characteristics of a Fiberglass Based on a Study of Dying Flexural Vibrations of Test Samples. <i>Mechanics of Composite Materials</i> , 2015, 51, 285-300.	1.4	11
4	Theoretical-Experimental Method for Determining the Parameters of Damping Based on the Study of Damped Flexural Vibrations of Test Specimens. 3. Identification of the Characteristics of Internal Damping. <i>Mechanics of Composite Materials</i> , 2014, 50, 633-646.	1.4	24
5	Theoretical-Experimental Method for Determining the Parameters of Damping Based on the Study of Damped Flexural Vibrations of Test Specimens. 1. Experimental Basis. <i>Mechanics of Composite Materials</i> , 2014, 50, 127-136.	1.4	34
6	Quality analysis of nonlinear elasticity theory for the stability problems of planar laminated curved beams. Problem statement. <i>Russian Aeronautics</i> , 2010, 53, 167-172.	0.2	1
7	Quality analysis of nonlinear elasticity theory for the stability problems of planar laminated curved beams. Algorithm and results of numerical study. <i>Russian Aeronautics</i> , 2010, 53, 264-270.	0.2	2
8	A refined model of deformation mechanics for laminated composite rods. <i>Russian Aeronautics</i> , 2009, 52, 271-276.	0.2	0