Kirill Trapezon

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Method of symmetries at the vibrations of circular plates of variable thickness. Electronics and Communications, 2013, 17, 66-77.	0.2	4
2	Features virtualization software telecommunications networks by means of simulation Riverbed Modeler. , 2017, , .		3
3	Basics of using connected me system in the transmission of information signals. , 2018, , .		1
4	Electromechanical Actuators in a Biomedical Apparatus. , 2006, , .		0
5	To determination of new forms constituents of actuators ultrasonic energy in the electro-technological devices. , 2007, , .		0
6	Implementation of opportunities of labview software package in case of design of electronic frequency synthesizer on the basis of PAAF. , 2017, , .		0
7	GENERALIZED SYMMETRY METHOD FOR THE PROBLEM ABOUT LONGITUDINAL OR TORSIONAL VIBRATIONS OF VARIABLE RIGID RODS. Transactions of Kremenchuk Mykhailo Ostrohradskyi National University, 2021, 2, 94-99.	0.1	0
8	Analytical study of the natural bending oscillations of a concave beam with parabolic change in thickness. Eastern-European Journal of Enterprise Technologies, 2021, 3, 15-23.	0.5	0
9	Construction of an algorithm to analytically solve a problem on the free vibrations of a composite plate of variable thickness. Eastern-European Journal of Enterprise Technologies, 2020, 1, 26-33.	0.5	0
10	Analysis of free oscillations of round thin plates of variable thickness with a point support. Eastern-European Journal of Enterprise Technologies, 2020, 3, 6-12.	0.5	0
11	Analytical solution to the problem about free oscillations of a rigidly clamped circular plate of variable thickness. Eastern-European Journal of Enterprise Technologies, 2020, 4, 16-23.	0.5	0
12	Analysis of free oscillations of circular plates with variable thickness based on the symmetry method. Eastern-European Journal of Enterprise Technologies, 2020, 2, 12-18.	0.5	0
13	On the Analysis of Longitudinal Vibrations and the Stress State of Composite Rods with Elastic Shear Bonds. Strength of Materials, 2020, 52, 889-899.	0.5	0
14	NATURAL BENDING VIBRATIONS OF THE BEAM WITH THE SPECIAL LAW OF CHANGE OF WIDTH. Transactions of Kremenchuk Mykhailo Ostrohradskyi National University, 2021, , 116-123.	0.1	0