

№	Author	Publication title	Journal name	Volume, page	Co-authors from the University	Third-party collaborators	Co-authors from other countries
1	2	3	4	5	6	7	8
1	Poddaeva O.I.	Initial Temperature Influence to the Rectangular Plates Free Vibrations under Different Types of Boundary Conditions	Applied Mechanics and Materials	2014 Volumes 477 – 478, pp. 73-76	Fedosova A.N.		
2	Andreev V.I.	Nonstationary Problem Moisture Elasticity for Nonhomogeneous Hollow Thick-walled Sphere.	Advanced Materials Research	Vols. 838-841 (2014) pp 254-258	Aversh'ev A.S.		
3	Andreev V.I.	Elastic-plastic state of inhomogeneous soil array with a spherical cavity	Advanced Materials Research	Vol. 842 (2014) pp 462-465	Aversh'ev A.S.		Emjolo S.
4	Andreev V.I.	The Stress State in inhomogeneous elastic beam at combined strength	Applied Mechanics and Materials	Vols. 501-504 (2014) pp 645-648	Barmenkova E.V., Matveeva A.V.		
5	Andreev V.I.	Model of Equal-stressed Cylinder based on the Mohr Failure Criterion	Advanced Materials Research	Vols. 887-888 (2014) pp 869-872		Chepurnenko A.S., Jazyev B.M.	
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7	Volkov A.A.	General Information Models of Intelligent Building Control Systems: Basic concepts, determination and the reasoning	Advanced Materials Research	Vols. 838-841 (2014) pp 2973-2976			
8	Volkov A.A.	General Information Models of Intelligent Building Control Systems Scientific problem and Hypothesis	Advanced Materials Research	Vols. 838-841 (2014) pp 2969-2973			
9	Volkov A.A.	Devaluation Modelling for Residential Buildings	Advanced Materials Research	Vols. 860-863 (2014) pp 2864-2867		Muminova S.R.	
10	Silka D.N.	Mechanisms to Actuate Growth Drivers in Conditions of Sagnations of Russian Economy	World Applied Sciences Journal	Vol. 31 Number 1, c. 148-150			
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12	Borkovskaja V.G.	The Concept of Innovation for Sustainable Development in the Construction Business and Education	Applied Mechanics and Materials	2014, V. 475-476, pp.1563-1566			
13	Borkovskaja V.G.	Environmental and Economic Model Life Cycle of Buildings Based on the Concept of "Green Building"	Applied Mechanics and Materials	V. 467, pp.287-292			
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15	Borkovskaja V.G.	Complex models of active control systems at the modern developing enterprises	Advanced Materials Research	2014, V. pp.945-949			
16	Brujako M.G.	Variable Density Cellular Concrete	Advanced Materials Research	V. 860-863, pp.1323-1326	Grigor'eva L.S., Kravcova D.V.		
17	Bur'janov A.F.	Gelation in Three-Phase Disperse Systems	Advanced Materials Research	V. 860-863, pp.1306-1309	Belov V.V., Petropavlovskaja V.B., Novichenkova T.B., Rozovskaja T.A.		
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44	Akimov P.A.	Method of Extended Domain and General Principles of Mesh Approximation for Boundary Problems of Structural Analysis	Applied Mechanics and Materials	Volums 580-583, pp. 2898-2902	Mozgaleva M.L.		
45	Akimov P.A.	Theoretical Foundations of Correct Wavelet-Based Approach to Local Static Analysis of Bernoulli Beam	Applied Mechanics and Materials	Volums 580-583 pp. 2924-2927	Modzhtaba Aslami		
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