

<i>N^o</i>	<i>Աշխատանքի անվանումը</i>	<i>Տար. ձև</i>	<i>Նրատարակչություն, ժողովածու, ամսագիր, N, պատմնետ, տարեթիվ, էջեր</i>	<i>էջեր</i>	<i>Նամահեղինակներ</i>
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>
1.	On the eigenfrequencies of elastic shear waves propagating in an inhomogeneous layer	<i>Report theses</i>	V International Conference on topical problems of continuum mechanics, October 2–7, 2017, Tsakhkadzor, Armenia, pp 186-187	2	
2.	The Formation and Propagation of Elastic (SH) Shear Waves in a Cellular Composite Waveguide	<i>Article</i>	Proc. of NAS of Armenia, Mechanics, (2018), vol.71, № 3, pp. 55-73, http://doi.org/10.33018/71.3.7	19	Avetisyan A. S.
3.	Joint Propagation of Elastic Shear and Plane Deformation Electro Elastic Waves in Periodically-inhomogeneous Piezoelectric Waveguide	<i>Report theses</i>	Proceedings of IX International Conference “The Problems of Dynamics of Interaction of Deformable Media”, 2018, pp. 321-325	5	Avetisyan A. S. Kamalyan A. A.
4.	Propagation of an Electroelastic Shear Wave Signal in a Cellular Composite Piezocrystalline Layer	<i>Report theses</i>	Proceedings of IX International Conference “The Problems of Dynamics of Interaction of Deformable Media”, 2018, pp. 350-354	5	Avetisyan A. S.
5.	Converters of electro-acoustic waves. Vacuum Crystalline filters and resonators	<i>Report theses</i>	Modern Problems of Mechanics and Mathematics Collection of scientific papers, (2018), vol.1, pp. 47-49	3	Avetisyan A. S.
6.	Reflection and Transmission of Electro-Elastic Waves at Plane Non-Acoustic Contact Interface of Two Different Piezoelectric Half-Spaces,	<i>Article</i>	Actual Issues of Mechanical Engineering, (2019), Issue. 8, pp. 6-10,	5	Avetisyan A. S.
7.	Trasmission of electroelastic plane deformation waves at plane non-acoustic contact interface of two different piezoelectric half-spaces	<i>Article</i>	Proceedings of VI International Conference on Topical Problems of Continuum Mechanics, 1-6 October, 2019, pp.415-419	5	
8.	Reflection and Transmission of Electro-Elastic Waves at Plane Non-Acoustic Contact Interface of Two Different Piezoelectric Half-Spaces,	<i>Article</i>	Материалы Межд. Научно-Практ. конф. “Мультиферроики: получение, свойства, применение” Витебск, (2019), / под. ред. Рубаника В.В., 92-95 с.	4	Avetisyan A. S. Galichyan T.A.
9.	Propagation of Hybrid Electroelastic Waves in Transversally Inhomogeneous Periodic Piezoelectric Structure	<i>Article</i>	Mechanics, Proceed. of NAS RA, (2020), vol. 73, №1, pp. 6-22, http://doi.org/10.33018/73.1.1	17	Avetisyan A. S.