





































- piezoceramic interlayer”, *Izvestiya vysshikh uchebnykh zavedenii. Severo-Kavkazskii region. Seriya: Estestvennye nauki*, (4), 56-62.
- Zelentsov, V.B., Mitrin, B.I. and Aizikovich, S.M. (2016), “Dynamic and quasi-static instability of sliding thermoelastic frictional contact”, *J. Frict. Wear*, **37**(3), 213-220.
- Zelentsov, V.B., Mitrin, B.I., Aizikovich, S.M. and Sukiyazov, A.G. (2017), “Indication of thermoelastic instability of sliding contact using embedded piezoceramic interlayer”, *PNRPU Mechanics Bulletin*, (1), 63-84.
- Zhou, Y.-T. and Lee, K.Y. (2014), “Investigation of frictional sliding contact problems of triangular and cylindrical punches on monoclinic piezoelectric materials”, *Mech. Mater.*, **69**(1), 237-250.