"Estonia" klaveri aju - Anatoli Stulov : [vestlus TTÜ Küberneetika Instituudi vanemteaduriga]
Stulov, Anatoli; **Ummelas, Mart** Mente et Manu 2003 / 1. apr., lk. 1, 3 : fot https://www.ester.ee/record=b1242496*est

Frequency-dependent attenuation and phase velocity dispersion of an acoustic wave propagating in the media with damages
Stulov, Anatoli; Erofeev, Vladimir Generalized continua as models for classical and advanced materials 2016 / p. 413-423
https://doi.org/10.1007/978-3-319-31721-2_19

Grand piano manufacturing in Estonia : the problem of piano scaling
Engelbrecht, Jüri; Mägi, Avo; Stulov, Anatoli Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 2, p. 155-167: ill

Mathematical model of echolocation of fish-catching bats
Stulov, Anatoli Wave motion 2013 / p. 579-585 : ill

Nonlinear sound generation mechanisms in musical acoustics = Helitekke mittelineaarsed mehhanismid muusikalises akustikas
Kartofelev, Dmitri 2014

Propagation of deformation waves in the piano hammer felt
Stulov, Anatoli; **Kartofelev, Dmitri** International Conference on Complexity of Nonlinear Waves : October 5-7, 2009 : book of abstracts 2009 / p. 36

Propagation of deformation waves in wool felt
Kartofelev, Dmitri; **Stulov, Anatoli** Acta mechanica 2014 / p. 3103-3113 : ill

Shock wave propagation in nonlinear microstructured wool felt
Stulov, Anatoli; Erofeev, Vladimir Proceedings of the Estonian Academy of Sciences 2015 / p. 361-367 : ill

Wave propagation and dispersion in microstructured wool felt
Kartofelev, Dmitri; **Stulov, Anatoli** Wave motion 2015 / p. 23-33 : ill http://dx.doi.org/10.1016/j.wavemoti.2015.03.002

Vibration of strings with nonlinear supports
Stulov, Anatoli; **Kartofelev, Dmitri** Applied acoustics 2014 / p. 223-229 : ill