

English for maritime students

2018 http://www.ester.ee/record=b4762829*est

Forced vibration of ladder frames under the action of repeated loading

Arjassov, Gennadi; Petritšenko, Andres Proceedings of the 6th International Conference of DAAAM Baltic "Industrial Engineering" : 24-26th April 2008, Tallinn, Estonia. [1] 2008 / p. 25-30 : ill

Füüsik vastab, kas nutitelefoni saaks laadida kehasoojusega [Võrguväljaanne]

Kalda, Jaan novaator.err.ee 2021 "["Füüsik vastab, kas nutitelefoni saaks laadida kehasoojusega "](#)"

Modeling and experimental analysis of the mass loading effect on micro-ionic polymer actuators using step response identification

Dadras, Iman; Ghenna, Sofiane; Grondel, Sébastien; Cattan, Éric; **Raik, Jaan**; Aabloo, Alvo; Banerji, Saoni Journal of Microelectromechanical Systems 2021 / p. 243–252 : ill <https://doi.org/10.1109/JMEMS.2021.3060897> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ultimate strength assessment of stiffened panels using Equivalent Single Layer approach under combined in-plane compression and shear

Putranto, Teguh; Kõrgesaar, Mihkel; Jelovica, Jasmin Thin-Walled Structures 2022 / art. 109943

<https://doi.org/10.1016/j.tws.2022.109943> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Математическое моделирование погрузочно-транспортного процесса в карьере № I треста "Эстонсланец"

Aruküla, Heino Горючие сланцы : информационная серия I 1972 / с. 7-11 : ил https://www.ester.ee/record=b1889669*est