

Classification algorithm improvement for physical activity recognition in maritime environments

Allik, Ardo; Pilt, Kristjan; Karai, Deniss; Fridolin, Ivo; Leier, Mairo; Jervan, Gert World Congress on Medical Physics and Biomedical Engineering 2018 : June 3–8, 2018, Prague, Czech Republic (Vol. 3) 2019 / p. 13-17 https://doi.org/10.1007/978-981-10-9023-3_3 [Conference proceeding Article at Scopus](#) [Article at WOS](#)

Eesti rannakarp kõneleb ilustamata merevee halvast seisust

Kuprijanov, Ivan novaator.err.ee 2025 [Eesti rannakarp kõneleb ilustamata merevee halvast seisust](#)

Fall detection and activity recognition system for usage in smart work-wear [Online resource]

Leier, Mairo; Jervan, Gert; Allik, Ardo; Pilt, Kristjan; Karai, Deniss; Fridolin, Ivo BEC 2018 : 2018 16th Biennial Baltic Electronics Conference (BEC) : proceedings of the 16th Biennial Baltic Electronics Conference, October 8-10, 2018 2018 / 4 p.: ill <https://doi.org/10.1109/BEC.2018.8600959>

Importance of climate, forest fires and human population size in the Holocene boreal forest composition change in northern Europe

Kuosmanen, Niina; Seppä, Heikki; Alenius, Teija; Reitalu, Triin Boreas 2016 / p. 688-702 : ill <https://doi.org/10.1111/bor.12183> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Kui taltsutad, siis vastutad

Soomere, Tarmo KesKus 2019 / lk. 6–7 <https://dea.digar.ee/article/keskus/2019/06/10/7.2>

Kui taltsutad, siis vastutad

Soomere, Tarmo Akadeemilisi arutlusi : ilmast ja inimestest 2022 / lk. 238-244 https://www.ester.ee/record=b5521198*est
<https://dea.digar.ee/article/keskus/2019/06/10/7.2>

Lämmastik keskkonnas - liiga palju head asja

lital, Arvo Postimees 2019 / lk. 16-17 [Inimmõju lämmastikuringele tuleb vähendada](#)

Marss - inimkonna järgmine sihtmärk kosmoses

Ivask, Jüri Horisont 2017 / lk. 50-55 : ill http://www.ester.ee/record=b1072243*est

Meie planeet on sisenenud uude ajastusse. Mil biosfääri mõjutab kõige rohkem inimtegevus

Soomere, Tarmo Eesti Teaduste Akadeemia sõnas ja pildis 2023 2024 / lk. 13-16 : fot https://www.ester.ee/record=b5054043*est

Mis toimub kliimaga?

Keevallik, Sirje Mõõt või meelevald 2018 / lk. 72-81 : portr https://www.ester.ee/record=b5176782*est

The oldest evidence for human habitation in the Baltic region : a preliminary report on the chronology and archaeological context of the Riadino-5 archaeological site

Druzhinina, Olga; Molodkov, Anatoli; Bitinas, Albertas; Bregman, Enno Geoarchaeology 2016 / p. 156-164 : ill <https://doi.org/10.1002/gea.21553> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Saateks

Hansen, Vootele Keskkonnaseire 1994 1995 / lk. 4

State-of-the-art activity recognition and prediction techniques applicable to the home energy management system

Hokmabad, Hossein Nourollahi; Belikov, Juri; Husev, Oleksandr; Vinnikov, Dmitri 2022 IEEE 7th International Energy Conference (ENERGYCON) 2022 / art. 181231 : ill <https://doi.org/10.1109/ENERGYCON53164.2022.9830154>

Tarmo Soomere kliimamuutustest: „Eestil on vedanud, aga peame vaatama maailma laiemalt. Igaühe panus loeb.“

Helend-Aaviku, Katrin Õhtuleht 2020 / lk. 20-21 : ill <https://dea.digar.ee/article/oh tuleht/2020/06/27/14.1>
https://www.ester.ee/record=b1072778*est

Tarmo Soomere: „Oleme elus tänu sellele, et loodus on meie liitlane. Tulevikus ei pruugi see enam nii olla.“

Soomere, Tarmo Õhtuleht 2020 / Lk. 4-5 : portr <https://www.oh tuleht.ee/991224/tarmo-soomere-oleme-elus-tanu-sellele-et-loodus-on-meie-liitlane-tulevikus-ei-pruugi-see-enam-nii-olla-> https://www.ester.ee/record=b1408161*est

Teaduse aastapreemiad: tuleviku võti peitub minevikus

Sirp 2022 / lk. 13 : fot <https://www.sirp.ee/s1-artiklid/c21-teadus/teaduse-aastapreemiad/>

3D modelling of non-uniform and turbulent flow in vertical slot fishways

Fuentes-Pérez, Juan Francisco; Silva, A.T.; Tuhtan, Jeffrey Andrew; Garcia-Vega, Ana; Carbonell Baeza, Ruth; Musall, Mark; Kruusmaa, Maarja Environmental modelling & software 2018 / p. 156-169 : ill <https://doi.org/10.1016/j.envsoft.2017.09.011> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Widespread, episodic decline of alder (*Alnus*) during the medieval period in the boreal forest of Europe

Stivriņš, Normunds; Buchan, Michelle S.; Disbrey, Helena R.; **Veski, Siim** *Journal of quaternary science* 2017 / p. 903-907 : ill

<https://doi.org/10.1002/jqs.2984> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)