

Development of data assimilation for numerical forecasts in Estonian marine areas = Eesti merealade prognoosisüsteemi arendamine vaatlusandmete assimileerimise abil

Zujev, Mihhail 2021 https://www.ester.ee/record=b5436054*est <https://digikogu.taltech.ee/et/item/51c555c7-9658-4e49-b543-3c77a6c1cf19>
<https://doi.org/10.23658/taltech.35/2021>

Elevated survey uncertainty after the Great Recession: a non-linear approach [Online resource]

Levenko, Natalia 2020 <https://doi.org/10.23656/25045520/022020/0175> https://www.ester.ee/record=b1860073*est

The impact of surface currents on the wave climate in narrow fjords

Christakos, Konstantinos; **Björkqvist, Jan-Victor**; Breivik, Øyvind; Tuomi, Laura; Furevik, Birgitte R.; Albretsen, Jon Ocean Modelling 2021 / Art. 101894 <https://doi.org/10.1016/j.ocemod.2021.101894> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Naatan Kvarki raamaturiil

Agur, Ustus Horisont 1971 / lk. 72-73 https://www.ester.ee/record=b1072243*est <http://www.digar.ee/id/nlib-digar:291268>
https://www.ester.ee/record=b1299253*est https://www.ester.ee/record=b1906558*est

Rounding bias in forecast uncertainty

Levenko, Natalia Research in economics 2020 / p. 277-291 : ill <https://doi.org/10.1016/j.rie.2020.08.001> [Journal metrics at Scopus](#)
[Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A standard-based software infrastructure to support weather forecasting in distributed energy systems [Electronic resource]

Oliviera-Lima, Jose A.; Delgado-Gomes, Vasco; Martins, Joao; Lima, Celso; Romero-Cadaval, Enrique; **Vinnikov, Dmitri** CPE 2013 : 2013 International Conference on Compatibility and Power Electronics (CPE) : June 5-7, 2013, Ljubljana, Slovenia : conference proceedings 2013 / p. 36-39 : ill [CD-ROM]