

Determining the Accuracy of Sentinel-3A and Sentinel-6 Satellite Altimetry Data in the Gulf of Finland using a synergy of data : [poster presentation]

Heinoja, Lenne-Liisa; Delpeche-Ellmann, Nicole Camille; Ellmann, Artu The Gulf of Finland Science Days 2021 "New start for the Gulf of Finland co-operation" : Estonian Academy of Sciences, Tallinn, 29-30 November 2021 : abstracts 2021 / p. 45
<https://www.gulfoffinland.fi>

Examining the performance of along track multi-mission satellite altimetry – a case study for Sentinel-6

Heinoja, Lenne-Liisa; **Delpeche-Ellmann, Nicole Camille; Ellmann, Artu** Journal of geodetic science 2023 / art. 20220159
<https://doi.org/10.1515/jogs-2022-0159> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Examining the performance of satellite altimetry along track sea level data for Sentinel-6, Jason3 and Sentinel-3

Heinoja, Lenne-Liisa; Delpeche-Ellmann, Nicole Camille; Ellmann, Artu Nordic Geodetic Commission General Assembly 2022 in Copenhagen : Poster Session 2022 / 24 I. <https://medialib.cmcndn.dk/medialibrary/010C1367-E991-4A33-AB10-1953247E9C23/530AEABD-3A25-ED11-84B6-00155D0B0940.pdf>

Mis või kes on üliõpilasesindus

Ärm, Sten; Vahter, Grete; Kuusemets, Kristiina; Mölder, Engel-Mari; Heinoja, Lenne-Liisa Studioosus 2022 / lk. 8-9
https://www.ester.ee/record=b1558644*est

Mis või kes on üliõpilasesindus

Ärm, Sten; Vahter, Grete; Kuusemets, Kristiina; Mölder, Engel-Mari; Heinoja, Lenne-Liisa Studioosus 2021 / lk. 10-11 : fot
https://www.ester.ee/record=b1558644*est

Persoon : Gerlin Gil

Gil, Gerlin Studioosus 2020 / lk. 6-11 : fot https://www.ester.ee/record=b1558644*est

Satelliitaltimeetria andmetel põhineva merepinna kõrguste täpsuse tuvastamine erinevate andmestike koostmõjul

Heinoja, Lenne-Liisa; Delpeche-Ellmann, Nicole Camille; Ellmann, Artu Geodeet 2022 / lk. 26-30 : ill
http://www.ester.ee/record=b1072198*est

Tunnustamine

Heinoja, Lenne-Liisa Studioosus 2021 / lk. 20-23 : fot https://www.ester.ee/record=b1558644*est