

Airborne laser scanning determination of sea surface heights [Electronic resource]

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Comparison of methods applied for Marine Geoid Modelling in the Baltic Sea project FAMOS

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Degradation of the climate signal preserved in Svalbard ice. Have the high Svalbard ice fields reached a tipping point?

Spolaor, Andrea; Barbaro, Elena; Burgay, F.; **Martma, Tõnu** IUGG 2019 : abstract book 2019 / [1] p., abstract: IUGG19-0417 <http://iugg2019montreal.com/abstract-book.html>

Enhancement of Unmanned Aerial Vehicle photogrammetry by high-resolution airborne laser scanning data [Electronic resource]

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Examining and quantifying the role of transverse jets in coastal upwellings, from a Lagrangian transport perspective

Delpeche-Ellmann, Nicole Camille; Soomere, Tarmo; Ellmann, Artu IUGG 2019 : abstract book 2019 / [1] p., abstract: IUGG19-2212 <http://iugg2019montreal.com/abstract-book.html>

Freak waves in the sea coastal zone

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Geodetic validation of sea Level variability in offshore

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GNSS-based water vapor for the global climate observing system

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Improving regional gravity field and geoid modelling by various use of global geopotential models [Online resource]

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An iterative approach for near-coast Marine Geoid Modelling and sea level analysis using satellite altimetry, in-situ and modeled data

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On the development of the new Nordic gravimetric geoid model NKG2015

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Quantification of Baltic Sea Region relative Sea-level rise by using Multi-mission satellite altimetry data and tide gauge sea level series [Online resource]

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Validation of the Sentinel-3A SRAL altimeter data for the coastal waters of the Baltic Sea

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