

**Airborne laser scanning derived sea surface height datasets in the Gulf of Finland (10.05.2018)**

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**Combining Airborne and Terrestrial Laser Scanning technologies for measuring complex structures**

**Julge, Kalev; Ellmann, Artu** The 9th International Conference "Environmental Engineering" : 22-23 May 2014, Vilnius, Lithuania : selected papers 2014 / p. 1-7 : ill

**Determining sea surface heights using small footprint airborne laser scanning**

**Gruno, Anti; Liibus, Aive; Ellmann, Artu** Remote Sensing of the Ocean, Sea Ice, Coastal Waters, and Large Water Regions 2013 : 24 September 2013, Dresden, Germany 2013 / p. 88880R-1-88880R-13 : ill <https://doi.org/10.1117/12.2029189> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Monitoring of coastal processes by using airborne laser scanning data**

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**Performance analysis of freeware filtering algorithms for determining ground surface from airborne laser scanning data**

**Julge, Kalev; Ellmann, Artu; Gruno, Anti** Journal of applied remote sensing 2014 / p. 083573-1-083573-15 : ill <https://doi.org/10.1117/1.JRS.8.083573> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)