

#### **Combined laser scanning to monitor coastal processes**

**Eelsalu, Maris; Julge, Kalev; Grünthal, Erkko; Märdla, Silja; Ellmann, Artu; Soomere, Tarmo; Tõnisson, Hannes** MEME'2014 : Mathematics and Engineering in Marine and Earth Problems : 22-25 July 2014, Aveiro, Portugal : book of abstracts 2014 / p. 106-108 : ill

#### **Combining airborne and terrestrial laser scanning to monitor coastal processes**

**Julge, Kalev; Eelsalu, Maris; Grünthal, Erkko; Märdla, Silja; Ellmann, Artu; Soomere, Tarmo; Tõnisson, Hannes** 2014 IEEE/OES Baltic International Symposium : 26-29 May 2014, Tallinn, Estonia : [proceedings] 2014 / [10] p. : ill

#### **Combining airborne and terrestrial laser scanning to monitor coastal processes**

**Julge, Kalev; Eelsalu, Maris; Grünthal, Erkko; Märdla, Silja; Ellmann, Artu; Tõnisson, Hannes** Measuring and Modeling of Multi-Scale Interactions in the Marine Environment : IEEE/OES Baltic Symposium 2014, May 26.-29.2014, Tallinn, Estonia : book of abstracts 2014 / p. 49

#### **Laser scanning reveals detailed spatial structure of sandy beaches**

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

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#### **Quantification of the evolution of a small beach applying laser scanning technology**

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