

Particle Image Velocimetry - an attractive method to make the near bottom velocity field visible [Online resource]

Buschmann, Fred; Erm, Ants; Listak, Madis Baltic Earth Workshop on multiple drivers for Earth system changes in the Baltic Sea region : Tallinn University of Technology, Tallinn, Estonia 26-27 November 2018 : [programme, abstracts, participants] 2018 / p. 30
https://www.baltic-earth.eu/multipledrivers2018/material/No.14_Tallinn2018.pdf

RAPTOR-UAV : real-time particle tracking in rivers using an unmanned aerial vehicle

Thumser, Philipp; Haas, Christian; **Tuhtan, Jeffrey Andrew; Fuentes-Pérez, Juan Francisco; Toming, Gert** Earth surface processes and landforms 2017 / p. 2439-2446 : ill <https://doi.org/10.1002/esp.4199> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Simultaneous flow measurement and deformation tracking for passive flow control experiments involving fluid–structure interactions

Kösters, Wolf Iring; Hoerner, Stefan Journal of Fluids and Structures 2023 / art. 103956

<https://doi.org/10.1016/j.jfluidstructs.2023.103956> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Underwater experiments and a theoretical model – case study in Tallinn Bay

Erm, Ants; Buschmann, Fred; Listak, Madis; Rebane, Jaan; Toming, Gert Journal of coastal research 2013 / p. 1521-1526 : ill

<https://doi.org/10.2112/SI65-257> Conference Proceedings at Scopus Article at Scopus