

Comparison between eddy viscosities for a plunging breaker wave

Oldekop, Nelly; Liiv, Toomas 6th IAHR Europe Congress, Warsaw, Poland : abstract book 2021 / p. 411-412 <https://iahr2020.pl/wp-content/uploads/2021/02/Book-of-Abstracts-15-02-2021.pdf>

Experimental study of eddy viscosity for breaking waves on sloping bottom and comparisons with empirical and numerical predictions

Oldekop, Nelly; Liiv, Toomas; **Laanearu, Janek** Proceedings of the Estonian Academy of Sciences 2019 / p. 299-312 : ill <https://doi.org/10.3176/proc.2019.3.07> http://www.kirj.ee/public/proceedings_pdf/2019/issue_3/proc-2019-3-299-312.pdf Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Investigation of the eddy viscosity for a breaking wave in the surf zone = Turbulentse viskoossusteguri määramine murdlaine piirkonnas ranna-alal

Oldekop, Nelly 2019 <https://digikogu.taltech.ee/et/Item/4bff81c5-ce66-4efb-a833-0ae8e0fbdd9>

Measurement of the variation bed shear stress during a wave cycle

Oldekop, Nelly; **Liiv, Toomas** ICSE-6 : 6th International Conference on Scour and Erosion : Paris, August 27-31, 2012 : proceedings 2012 / p. 152-157

Measurement of the variation of shear velocity on bed during a wave cycle

Oldekop, Nelly; **Liiv, Toomas** journal of earth science and engineering 2013 / p. 322-330 : ill

The variation of turbulent eddy viscosity during a wave cycle [Electronic resource]

Oldekop, Nelly; **Liiv, Toomas** E-proceedings of the 36th IAHR World Congress : 28 June - 3 July, 2015, The Hague, the Netherlands 2015 / p. 1-5 : ill