

A model of sediment resuspension in the bottom layer of natural water body

Heinloo, Jaak; Toompuu, Aleksander BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 60

A model of the vertical distribution of suspended sediment in the bottom layer of a natural water body

Heinloo, Jaak; Toompuu, Aleksander Estonian journal of earth sciences 2010 / 3, p. 238-245
https://artiklid.elnet.ee/record=b2163756*est

A model of vertical distribution of suspended matter in an open channel flow

Heinloo, Jaak; Toompuu, Aleksander Environmental fluid mechanics 2011 / p. 319-328 : ill

A modification of the classical Ekman model accounting for the Stokes drift and stratification effects

Heinloo, Jaak; Toompuu, Aleksander Environmental fluid mechanics 2011 / [13] p. : ill

Eddy-to-mean energy transfer in geophysical turbulent jet flows

Heinloo, Jaak; Toompuu, Aleksander Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2007 / 3, p. 283-294 : ill

A modified Ekman layer model

Heinloo, Jaak; Toompuu, Aleksander Estonian journal of earth sciences 2011 / p. 123-129 : ill <https://doi.org/10.3176/earth.2011.2.06>
https://www.researchgate.net/publication/228834770_A_modified_Ekman_layer_model

Numerical experiments on matter transport in the Baltic Sea = Aine transpordi numbrilised eksperimendid Läänemeres

Väli, Gerdo 2011 https://www.ester.ee/record=b2700064*est

Probabilistic model for water quality prediction and estimation

Paal, Leopold; Toompuu, Aleksander; Lode, Elve River basin management - V : proceedings of an IAWPRC conference held in Rovaniemi, Finland, 31 July - 4 August 1989 1989 / p. 125-132 https://www.ester.ee/record=b2687897*est

Вероятностные модели качества воды малых рек : автореферат ... кандидата технических наук (05.23.04)

Lode, Elve 1989 http://www.ester.ee/record=b1267171*est

Вероятностные модели качества воды малых рек : диссертация ... кандидата технических наук : 05.23.04 - водоснабжение и канализация

Lode, Elve 1989 http://www.ester.ee/record=b2473696*est