Drink. Water Eng. Sci. Discuss., https://doi.org/10.5194/dwes-2019-6-AC5, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



DWESD

Interactive comment

Interactive comment on "Numerical Analysis of Circular Settling Tank" by Elahe Chero et al.

Elahe Chero et al.

toramoha@isu.edu

Received and published: 16 June 2019

Thanks for your comment

Flows are laminar or turbulent and can be distinguished based on Reynolds number. Here the flow is turbulent and we need to choose between different turbulent models (k-e, LES, RNG,...) select one. Which has been done and compared by different model and the best one selected.

Interactive comment on Drink. Water Eng. Sci. Discuss., https://doi.org/10.5194/dwes-2019-6, 2019.

Printer-friendly version

Discussion paper

