Hydrol. Earth Syst. Sci. Discuss., doi:10.5194/hess-2017-83-RC3, 2017 © Author(s) 2017. CC-BY 3.0 License.



HESSD

Interactive comment

Interactive comment on "Slope–Velocity–Equilibrium and evolution of surface roughness on a stony hillslope" by Mark A. Nearing et al.

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I agree on the way my observations were answered. It may be too early to start a discussion on how to transform those empirical relations into something linked to hydraulic theory, even if some type of logic seems to surface.

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Interactive comment on Hydrol. Earth Syst. Sci. Discuss., doi:10.5194/hess-2017-83, 2017.