Hydrol. Earth Syst. Sci. Discuss., 10, C1036–C1037, 2013
www.hydrol-earth-syst-sci-discuss.net/10/C1036/2013/

Hydrology and Earth System Sciences Discussions

Interactive comment on "Improving soil moisture profile prediction from ground-penetrating radar data: a maximum likelihood ensemble filter approach" *by* A. P. Tran et al.

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I would like to thank the two reviewers for their detailed comments and the authors for their initial responses. I am particularly happy to see that, following the recommendations of Reviewer #2, the authors have considered ways of how to make this synthetic experiment more realistic (e.g. by adding random noise). The paper is in general of interest for publication in HESS but still requires major revisions and will have to undergo a second review round.

Wolfgang Wagner

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 10, 1581, 2013.

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Interactive Comment