The Cryosphere Discuss., 8, C987–C987, 2014 www.the-cryosphere-discuss.net/8/C987/2014/ @ Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Hydrostatic grounding line parameterization in ice sheet models" by H. Seroussi et al.

A. Levermann

anders.levermann@pik-potsdam.de

Received and published: 24 June 2014

Perhaps our paper

Feldmann et al. Resolution-dependent performance of grounding line motion in a shallow model compared to a full-Stokes model according to the MISMIP3d intercomparison Journal of Glaciology 60 (220) (2014), 353-360, doi:10.3189/2014JoG13J093.

would be of interest for this study. Cheers, Anders

Interactive comment on The Cryosphere Discuss., 8, 3335, 2014.

C987