

Interactive comment on “Model calibration for ice sheets and glaciers dynamics: a general theory of inverse problems in glaciology” by M. Giudici et al.

M. Giudici et al.

mauro.giudici@unimi.it

Received and published: 20 January 2015

The Handling Editor did not encourage us to submit a revised paper. We understand that this is mostly due to the fact that "The Cryosphere" is not expected to publish "overview" papers, but only "research" papers. However, we provide a corrected version (i) to fix some typesetting errors of the original submission, (ii) to include the analysis with the Scopus data base which shows the relatively limited use of inverse problems in glaciological sciences with respect to other fields of geophysics, and (iii) to improve some parts, following the reviewers' comments.

Please also note the supplement to this comment:

C2931

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



<http://www.the-cryosphere-discuss.net/8/C2931/2015/tcd-8-C2931-2015-supplement.pdf>

Interactive comment on The Cryosphere Discuss., 8, 5511, 2014.

TCD

8, C2931–C2932, 2015

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C2932

