The Cryosphere Discuss., 8, C2779–C2780, 2014 www.the-cryosphere-discuss.net/8/C2779/2014/

© Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



**TCD** 

8, C2779-C2780, 2014

Interactive Comment

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

## O. Gagliardini (Editor)

olivier.gagliardini@ujf-grenoble.fr

Received and published: 24 December 2014

## Dear authors.

I have now read the three reviews for your paper and your reply. I thank you for this effort but, as already mentioned at the submission time, the three reviews clearly confirm that the content of your paper, both in term of its theoretical contents and its application, is not sufficient to be accepted in The Cryosphere. The fact that there is no textbook on inverse method in the field of glaciology is certainly true but doesn't justify the publication in a peer reviewed journal. From your reply, I don't see how a new version would meet the criteria of novelty that would be required for acceptance in TC.

Best regards, Olivier Gagliardini

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

**Discussion Paper** 



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

## **TCD**

8, C2779-C2780, 2014

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

