

***Interactive comment on “Increased rate of acceleration on Pine Island Glacier strongly coupled to changes in gravitational driving stress” by J. B. T. Scott et al.***

**T. Payne (Referee)**

a.j.payne@bristol.ac.uk

Received and published: 14 April 2009

I have reviewed this manuscript for a different journal and at that time recommended accept with minor alternations. The suggestions that I originally made have all been acted upon in the current version and I am therefore happy to recommend accepting the paper. My only comment is that the Conclusions state that the transmission of thinning is "exceptionally fast at less than a decade for 200 km". This statement needs to be expanded so that the assumptions about the date of the initial perturbation are made explicit.

---

Interactive comment on The Cryosphere Discuss., 3, 223, 2009.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

