

Erratum

Cite this article: Lapazaran JJ, Otero J, Martín-Español A, Navarro FJ (2021). On the errors involved in ice-thickness estimates I: ground-penetrating radar measurement errors - ERRATUM. *Journal of Glaciology* **67**(263), 576.
<https://doi.org/10.1017/jog.2021.23>

First published online: 11 March 2021

On the errors involved in ice-thickness estimates I: ground-penetrating radar measurement errors - ERRATUM

J.J. Lapazaran, J. Otero, A. Martín-Español and F.J. Navarro

<https://doi.org/10.1017/jog.2016.93>, Published by Cambridge University Press: 30 September 2016

In [Figure 4](#), the x -axis label erroneously reads “Ice-thickness error, ε_{xy} (m)”, while it should read “Error in horizontal positioning, ε_{xy} (m)”. A corrected version of [Figure 4](#) is supplied below.

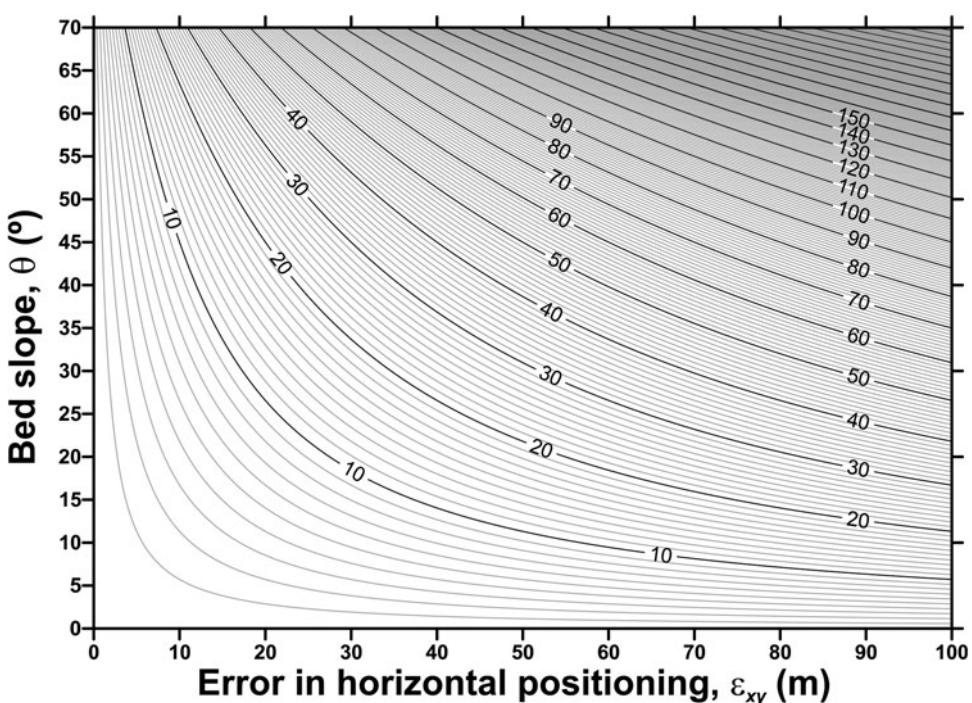


Fig. 4. Error in ice thickness, ε_{Hxy} (m), for a given error in position, ε_{xy} , and a given bed slope with angle θ .

Reference

Lapazaran JJ, Otero J, Martín-Español A and Navarro FJ (2016) On the errors involved in ice-thickness estimates I: ground-penetrating radar measurement errors. *Journal of Glaciology* **62**(236), 1008–1020
[doi:10.1017/jog.2016.93](https://doi.org/10.1017/jog.2016.93)