

## ***Interactive comment on “Improvements in one-dimensional grounding-line parameterizations in an ice-sheet model with lateral variations” by David Pollard and Robert DeConto***

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The model name and version number will be included in the revised title as:

"Improvements in one-dimensional grounding-line parameterizations in an ice-sheet model with lateral variations (PSUICE3D v2)".

The model code and selected output files are now archived and available online, and will be described in the revised text section:

*Code and data availability.* Selected output files, metadata and model code are available on Penn State's Data Commons archive at

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<http://www.datacommons.psu.edu/commonswizard/MetadataDisplay.aspx?Dataset=6238>,  
and at <https://doi.org/10.26208/m3bt-jy63>.

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Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2020-131>, 2020.

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