Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2018-83-RC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



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Interactive comment

Interactive comment on "Development of an automatic delineation of cliff top and toe on very irregular planform coastlines (CliffMetrics v1.0)" by Andres Payo et al.

Anonymous Referee #1

Received and published: 4 July 2018

This is a very interesting paper and the way it is presented is very useful. I particularly like the inclusion of the code at the end. The paper is well written - a few minor edits to sentences would tidy it up a little - and well structured, and the illustrations are useful. For me the text is a little wordy in places - and whilst I applaud the way the discussion is integrated with aspects of the method - I would like to have seen the method completely separated from any discussion etc. and perhaps the inclusion of a flow diagram of the method added. But this may just be a personal view. The only other thing that I wondered about is whether there is any thoughts on using a UAV/drone based model as another comparison if appropriate. Overall this should be of benefit to a number of people.

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Discussion paper



Interactive comment on Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2018-83, 2018.

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