Nonlin. Processes Geophys. Discuss., https://doi.org/10.5194/npg-2018-11-AC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Inverting Rayleigh surface wave velocities for crustal thickness in eastern Tibet and the western Yangtze craton based on deep learning neural networks" by Xianqiong Cheng et al.

Xianqiong Cheng et al.

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We thank the referee for his working for this paper, who has given many good suggestions, which we are incorporated in this revised work. We answer all questions in attached file named "npg-2018-11\_Author Reply(refree1).pdf". Also we upload the revised file named "npg-2018-11(revision).pdf" and. All these two files compress into a file named "npg-2018-11.zip".

Please also note the supplement to this comment:

C1

https://www.nonlin-processes-geophys-discuss.net/npg-2018-11/npg-2018-11-AC1-supplement.zip

Interactive comment on Nonlin. Processes Geophys. Discuss., https://doi.org/10.5194/npg-2018-11, 2018.