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Interactive comment

Interactive comment on "An LES-based airborne Doppler lidar simulator for investigation of wind profiling in inhomogeneous flow conditions" by Philipp Gasch et al.

Philipp Gasch et al.

philipp.gasch@kit.edu

Received and published: 26 November 2019

Dear Mr. Alan Brewer,

We thank you very much for the time and effort invested in the careful revision of our manuscript. The comments you provided are very helpful to improving our study. You find a first, short response to your major comments attached. We hope that this will outline our strategy to improve the manuscript based on your input.

Many thanks for your work and kind regards, Philipp Gasch and Co-authors

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Discussion paper



Please also note the supplement to this comment: https://www.atmos-meas-tech-discuss.net/amt-2019-118/amt-2019-118-AC3-supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-118, 2019.

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