

Interactive comment on “Turbulence measurements with a tethered balloon” by G. Canut et al.

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I would like to make the author's aware of the following paper (in this journal, AMT) in which 3D sonic measurements below a tethered balloon were reported: Stevens, W. R., Squier, W., Mitchell, W., Gullett, B. K., & Pressley, C. (2013). Measurement of motion corrected wind velocity using an aerostat lofted sonic anemometer. Atmospheric Measurement Techniques Discussions, 6(1), 703–720. <http://doi.org/10.5194/amt-d-6-703-2013>

Please be sure to revise abstract comments and include the reference.

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2015-386, 2016.

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Discussion paper

