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Interactive comment

## Interactive comment on "Dual-Wavelength Radar Technique Development for Snow Rate Estimation: A Case Study from GCPEx" by Gwo-Jong Huang et al.

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Author Comment on behalf of all Co-Authors (AC) constituting Authors' Response to Interactive comment from Anonymous Referee #1 is provided in the attached pdf document (supplement). We would like to thank the reviewer for the positive general comments and detailed technical and editorial comments (corrections, suggestions, and questions). We have responded in the attached pdf supplement to all of the comments (except those that are entirely complimentary) and included changes in the revised manuscript.

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Discussion paper



Please also note the supplement to this comment: https://www.atmos-meas-tech-discuss.net/amt-2018-211/amt-2018-211-AC1supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2018-211, 2018.

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