

Interactive comment on “Sensitivity of liquid cloud optical thickness and effective radius retrievals to cloud bow and glory conditions using two SEVIRI imagers” by Nikos Benas et al.

Nikos Benas et al.

benas@knmi.nl

Received and published: 12 April 2019

The comment was uploaded in the form of a supplement:
<https://www.atmos-meas-tech-discuss.net/amt-2018-439/amt-2018-439-AC1-supplement.pdf>

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2018-439, 2019.