Atmos. Meas. Tech. Discuss., 7, C3679–C3680, 2014 www.atmos-meas-tech-discuss.net/7/C3679/2014/ © Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "A cloud detection algorithm using the downwelling infrared radiance measured by an infrared pyrometer of the ground-based microwave radiometer" by M.-H. Ahn et al.

M.-H. Ahn et al.

terryahn65@ewha.ac.kr

Received and published: 11 November 2014

It is really appreciated for the careful reading and constructive suggestions made by the referee. Thanks to the review, many points are clarified and new perspectives are added, resulting in a much improved manuscript. Please note that full contents of the author's response is given as the supplement.

Please also note the supplement to this comment:

C3679

http://www.atmos-meas-tech-discuss.net/7/C3679/2014/amtd-7-C3679-2014-supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., 7, 9413, 2014.