

Interactive comment on “Performance of the line-by-line radiative transfer model (LBLRTM) for temperature, water vapor, and trace gas retrievals: recent updates evaluated with IASI case studies”
by M. J. Alvarado et al.

M. J. Alvarado et al.

malvarad@aer.com

Received and published: 16 April 2013

We thank the anonymous reviewers for their careful reading of our manuscript and their many insightful comments and suggestions. We respond to the comments of each reviewer in detail in the attached pdf supplement.

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/13/C1411/2013/acpd-13-C1411-2013-supplement.pdf>

C1411

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 79, 2013.