



Interactive  
Comment

## ***Interactive comment on “What do satellite backscatter ultraviolet and visible spectrometers see over snow and ice? A study of clouds and ozone using the A-train” by A. P. Vasilkov et al.***

**A. A. Kokhanovsky (Referee)**

alexk@iup.physik.uni-bremen.de

Received and published: 3 February 2010

Authors show that the use of OMI effective scene pressures over snow and ice reduces errors in the retrievals of the total ozone and leads to a more homogeneous spatial distribution of the retrieved total ozone. This is an interesting result. Authors may improve some figures. For instance, Figs. 2, 3 require more points.

---

Interactive comment on Atmos. Meas. Tech. Discuss., 3, 237, 2010.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

