

## ***Interactive comment on “Retrieval of aerosol optical depth in vicinity of broken clouds from reflectance ratios: case study” by E. Kassianov et al.***

### **Anonymous Referee #2**

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#### general comments

- \* I think this manuscript is a useful exercise report on a single case study of RR method.
- \* I am not sure of the objects or characteristics of your Special Issue: The 2009 WE-Heraeus-Seminar on satellite remote sensing of aerosols: techniques, limitations and validation.
- \* If your issue intends to edit the lecture note, this manuscript is acceptable without corrections.

\* However, as a research paper of the regular scientific journal, the following items should be explained in detail before publications:

1. Your original view points,
2. Radiative transfer model,
3. The validation measurements.

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Interactive comment on Atmos. Meas. Tech. Discuss., 3, 1889, 2010.

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Interactive Discussion

Discussion Paper