

Thursday 11 October 2001

09:00 – 10:00	Radiative transfer intercomparison: Limb-looking geometry – Case 3 Using the absorption coefficients as input, and for given instrumental specifications, the pencil beam spectra and the spectra as seen by the instrument will be compared.
10:00 – 10:45	Radiative transfer intercomparison: Limb-looking geometry – Case 4 For specified instrumental characteristics the spectra as seen by instrument will be compared.
10:45 – 11:15	coffee break
11:15 – 11:45	Radiative transfer intercomparison: Up-looking geometry – Case 3 Using the absorption coefficients as input, and for given instrumental specifications, the pencil beam spectra and the spectra as seen by the instrument will be compared.
11:45 – 12:30	Radiative transfer intercomparison: Up-looking geometry – Case 4 For specified instrumental characteristics the spectra as seen by instrument will be compared.
12:30 – 13:45	Lunch
13:45 – 15:30	Discussions A summary of the intercomparison: Inconsistencies?
15:30 – 16:00	coffee break
16:00 – 16:30	Discussions on the intercomparison paper. How should we proceed?
16:30– 17:00	Further steps for ARTS development?
17:00 – 17:15	Thanks to all participants, goodbye, new dates? (S. Bühler and P. Eriksson)
17:15	Close of the workshop