

<b>Wednesday 10 October 2001</b>	
09:00 – 09:15	arrival and hand out of material
09:15 – 09:30	welcome and introduction (Bühler, Eriksson)
09:30 – 10:45	<b>Species Absorption Intercomparison – Case 1A (Part 1)</b>
	The same input parameters are used to compute the absorption coefficients.
10:45 – 11:15	<b>coffee break</b>
11:15 – 11:45	<b>Species Absorption Intercomparison – Case 1A (Part 2)</b>
	(continuation of the previous session)
11:45 – 12:30	<b>Continua Absorption Implementation Intercomparison – Case1B</b>
	This deals with the intercomparison of the continua model implementation.
12:30 – 13:45	<b>Lunch</b>
13:45 – 15:30	<b>Species Absorption Intercomparison – Case 2</b>
	The aim of this case is to check the sensitivity of different models to the input variables. Computed absorption coefficients, using the standard inputs specific to each model, will be compared.
15:30 – 16:00	<b>coffee break</b>
16:00 – 16:15	<b>Discussions on the Absorption Coefficients Intercomparison: Implementation + Sensitivity</b>
16:15 – 17:15	<b>Radiative transfer Intercomparison: Down-looking geometry – Case 3</b>
	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.
17:15 – 18:15	<b>Radiative transfer Intercomparison: Down-looking geometry – Case 4</b>
	For specified instrumental characteristics the spectra as seen by instrument will be compared.
18:15	<b>Close the first day workshop</b>
18:30 – 21:00	<b>Workshop Dinner at Pinocchio Restaurant</b>