

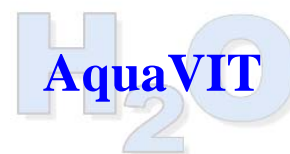
Agenda of the AquaVIT Workshop

May 28-30, 2008

ETH Zürich, Institute for Atmospheric and Climate Science

CHN O 12.3, Universitaetstrasse 16, 8092 Zurich, Switzerland

Meeting room: Alumni-Pavillon (GEP) (WLAN login: AquaVIT, pwd: workshop1)



Date	Time	Activity	
May 28	08:30	Welcome and Introduction (Organisers 15")	
	08:45	Major open questions to be addressed (Referees 75")	
	10:00 – 10:30	<i>Tea Break</i>	
	10:30 11:15	Discussion of static experiments: <ul style="list-style-type: none"> Overview of comparison results (Referees 45") Statements by individual groups (HU 30" FZJ 30" CAO 30") 	
	12:45 – 14:15	<i>Lunch (ETH Dozentenfoyer)</i>	
	14:15	Discussion of static experiments (continued) (CFH 30" JPL 30" APICT 30")	
	15:45 – 16:15	<i>Tea Break</i>	
	16:15	Discussion of static experiments (continued) (SDLA CLH OJSTER Vaisala SnowW MBW Isotope 7x15")	
	18:00	End of first day	
	20:00	<i>Dinner (Restaurant Palmhof)</i>	
May 29	08:30	Summary of issues solved	
	09:00	Discussion of cross calibrations and water standards <ul style="list-style-type: none"> Overview by Schiller/Meyer and V. Ebert (2x20") Statements by individual groups 	
	10:30 – 11:00	<i>Tea Break</i>	
	11:00 11:45	Discussion of dynamic experiments: <ul style="list-style-type: none"> Overview of comparison results (Referees) Statements by individual groups (MBW, APICT APeT, FZJ 15" each) 	
	12:45 – 14:15	<i>Lunch (ETH Dozentenfoyer)</i>	
	14:15	Discussion of dynamic experiments (continued) (CAO, CFH, VCSEL, CLH, Vaisala, SnowW, 6x15") "No-show contingency"(NCAR, SDLA, Caribic 30")	
	15:30 – 16:00	<i>Tea Break</i>	
	16:00	Discussion of dissemination (white paper, review paper, SPARC water vapour initiative) <ul style="list-style-type: none"> Presentation of white paper draft (Referees 30") 	
	18:00	End of second day	
	18:35 – 19:26	<i>Trip to Zurich's Uetliberg mountain</i>	
	20:00	<i>Dinner (Restaurant Gmuetliberg)</i>	
May 30	09:00	"Comparison of TC4 Water Vapor Measurements" (Karen Rosenlof)	
	09:30	"Control of Stratospheric Water Vapor, Including Recent Changes and Speculation on the Cause"(Karen Rosenlof)	
	10:00	"Supersaturation and ice crystal numbers" (Martina Krämer)	
	10:30 – 11:00	<i>Tea Break</i>	
	11:00	"Do atmospheric aerosols form glasses?"(Beni Zobrist)	
	11:30	"Mirophysical modelling...?"(Tom Peter)	
	12:00	"Mesoscale...?" (Peter Spichtinger)	
	12:45 – 14:15	<i>Lunch (ETH Dozentenfoyer)</i>	
	14:15	Summary of issues solved	
	14:45	General discussion "Remaining open questions" and formation of working groups	
	15:45	Concluding remarks (Referees & Organisers)	
	16:00	End of meeting	