

	Wednesday, July 5	Thursday, July 6	Friday, July 7
09h00 - 09h45		Noise Reduction (I. Moukharski - CEA Saclay)	Atmospheric LIDAR (J. Schneemann - Univ. Oldenburg)
09h45 - 10h30		Spatial resolution HW in turbulence (G. Kampers - Univ. Oldenburg)	PIV methods 2D and 3D (H. Djeridi & P. Augier - LEGI)
10h30 - 11h00		Coffee	
11h00 - 11h30		Nano-Thermocouple (Achim Kittel - Univ. Oldenburg)	Holographic PIV (Gerd Guelker - Univ. Oldenburg)
11h30 - 12h00		Miniaturized HW (J.P. Moro - CEA)	LPT and LDV in a turbulent channel (N. Stelzenmuller - LEGI)
12h00 - 13h30	Welcome Lunch		Discussion on Future Plans Lunch
13h30 - 14h15	Cantilever 1 (J. Salort - ENS Lyon)	Sphere anemometer (H. Heisselmann - Univ. Oldenburg)	
14h15 - 15h00	Cantilever 2 (J. Puczyłowski- Univ. Oldenburg)	Acoustic scattering (C. Baudet - LEGI)	
15h00 - 15h30	Coffee		
15h30 - 16h15	Microfabricated HW (D. Cammilleri - CEA SBT)	Hiking in Chartreuse	
16h15 - 17h00	Multi Hot Spots (P.-E. Roche - IN)		
	LHe PIV measurements (D. Duda - Charles Univ. Pragues)	Dinner at Charmant Som	