



AO4ELT6 - Adaptive optics for extremely large telescopes

June 9-14, 2019

Québec City, Canada

	Sunday June 9th	Monday June 10th	Tuesday June 11th	Wednesday June 12th	Thursday June 13th	Friday June 14th
9:00		Session 1 Science with adaptive optics	GMT Active and Adaptive Optics Overview (A. Bouchez)	Session 9 Adaptive optics systems design and modelling	Session 12 Wavefront correction	Session 15 Pathfinder instruments
9:20			Session 5 Pathfinder instruments			
9:40						
10:00						
10:20						
11:40		Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:10		Adaptive Optics Program at TMT (C. Boyer)	Session 6 Wavefront reconstruction	Progress along the EST MCAO roadmap (L. M. Martinez)	The ESO Extremely Large Telescope (M. Cirasuolo)	Session 16 Post-processing of adaptive optics data
11:30						
11:50						
12:10						
12:30	Lunch	Lunch	Lunch	Lunch	Lunch	
14:00	Registration	Session 3 Wavefront sensing	Session 7 Laser systems for adaptive optics	Session 11 Adaptive optics disturbances characterization and modelling	Session 14 Adaptive optics systems design and modelling	
14:20						
14:40						
15:00						
15:20						
15:40		Coffee break	Coffee break			
16:00		Session 4 Adaptive optics systems design and modelling	Session 8 Wavefront sensing			
16:20						
16:40						
17:00						
17:20				Poster session		
17:40						
18:00	Welcome reception	Poster session	Poster session			
19:00						
20:00				Conference dinner		
21:00						