

Time	Friday 26th	Saturday 27th	Sunday 28th	Monday 29th	Tuesday 30
07:30	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
08:30 - 10:15	Arrival in Obergurgl	Quantum Simulation with Ultracold Atoms P. Preiß	The Physics of Glaciers P. Bohleber	Computers like brains - Physical model systems of neural circuits K. Meier	Computers like brains - Physical model systems of neural circuits K. Meier
		Fascinating aspects of globular star clusters G Parmentier	General relativity in everyday life (and I don't mean GPS) B.M. Schäfer	Introduction to stringy physics C. Lawrie	Introduction to stringy physics C. Lawrie
		Quantum electrodynamics of bound systems Z. Harman	Astrostatistics M. Fouesneau	As rare as it gets: Searching for charged lepton flavour violation N. Berger	As rare as it gets: Searching for charged lepton flavour violation N. Berger
10:30 - 15:30		Break	Break	Break	Break
Practicing elevator talks					
17:00 - 18:45		Quantum Simulation with Ultracold Atoms P. Preiß	The Physics of Glaciers P. Bohleber	Tornado and Severe Weather Research in Europe Bernold Feuerstein	Depature
	Dinner at 18:00	Quantum electrodynamics of bound systems Z. Harman	Astrostatistics M. Fouesneau		
19:00		Dinner	Dinner	Dinner	
20:00 - open End	Social Event	Elevator Talks	Elevator Talks	Introduction to HGSFP	
		Poster Session	Poster Session		