



Monday 18					
8 am - 8:45 am Registration					
8:45 am - 9 am Opening remarks		Tuesday 19	Wednesday 20	Thursday 21	Friday 22
9 am - 10 am Carlo ROVELLI <i>Loop quantum gravity: Present and future</i>		9 am - 10 am Philipp HOEHN <i>Dynamical frame covariance</i>		9 am - 10 am Jonathan ENGLE <i>The flatness (non-)problem in spin-foams and its significance</i>	
9 am - 10 am Bianca DITTRICH <i>Modified general relativity from the continuum limit of effective spin foams</i>		9 am - 10 am Cong ZHANG <i>Fermion coupling in LQG and resolution of the doubling problem</i>			
10 am - 10:30 am Coffee break		10 am - 10:30 am Coffee break		10 am - 10:30 am Coffee break	
10:30 am - 11:30 am Ivan AGULLO <i>Event horizons are tunable factories of quantum entanglement</i>		10:30 am - 11:30 am Madhavan VARADARAJAN <i>LQG dynamics: An electric shift in perspective</i>		10:30 am - 11:30 am Javier OLMEDO <i>Kruskal black holes in LQG: Recent advances</i>	
		11 am - 11:30 am Coffee break		10:30 am - 11:30 am Muxin HAN <i>Covariant LQG</i>	
11:30 am - 12:30 pm Laurent FREIDEL <i>A new paradigm for quantum gravity based on symmetry</i>		11:30 am - 12:30 pm Neil TUROK <i>Gravitational entropy and the large scale geometry of spacetime</i>		11:30 am - 12:30 pm Mercedes MARTÍN-BENITO <i>Cosmological perturbations in LQG</i>	
11:30 am - 12:30 pm Pietro DONA <i>Numerical evaluation of spin foam transition amplitudes</i>		11:30 am - 12:30 pm Eugenio BIANCHI <i>Typical entanglement in quantum gravity</i>			
12:30 pm - 2 pm Lunch break		12:30 pm - 1:30 pm Miguel CAMPIGLIA <i>Symmetries of asymptotically-flat spacetimes</i>		12:30 pm - 2 pm Lunch break	
2 pm - 3 pm Daniele ORITI <i>Cosmology from full quantum gravity in the group field theory formalism</i>		2 pm - 3 pm Kristina GIESEL <i>Reduced phase space quantisation in LQG</i>		2 pm - 3 pm Daniele PRANZETTI <i>Higher spin symmetry in gravity from asymptotic Einstein's equations</i>	
3 pm - 3:20 pm Coffee break		3 pm - 3:20 pm Coffee break		3 pm - 3:20 pm Coffee break	
3:20 pm - 4:50 pm Parallel sessions		3:20 pm - 4:50 pm Parallel sessions		3:20 pm - 4:50 pm Parallel sessions	
4:50 pm - 5 pm Short break		4:50 pm - 5 pm Short break		4:50 pm - 5 pm Short break	
5 pm - 6:30 pm Parallel sessions		5 pm - 6:15 pm Parallel sessions		5 pm - 6:30 pm Parallel sessions	
6:30 PM Welcome reception				2 pm - 4:15 pm Parallel sessions	
				4:15 pm - 4:40 pm Coffee break	
				4:40 pm - 5:15 pm Pannel discussion Hal HAGGARD Sebastian STEINHAUS Francesca VIDOTTO Edward WILSON-EWING	
		7:30 pm Banquet			