

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:00 Master constraint and AQG (Thiemann)	12:00 Isotropic models in LQC (Ashtekar)		12:00 New vertex I (Rovelli)	12:00 Group field Theory (Ryan)	12:00 Spherical LQC : towards complete space-time (Pullin)
13:30 Lunch	13:30 Lunch	13:30 Lunch	13:30 Lunch	13:30 Lunch	12:40 QFT on quantum background (Kaminski)
14:30 Discussion AQG vs. LQG	14:30 Selfadjointness of Ham. constraint (Pawlowski)	14:30 2+1 gravity (+ matter): canonical vs. SF (Noui)	14:30 New vertex II (Freidel)	14:30 Covariant LQG and spin foams (Alexandrov)	13:20 Lunch
15:00 Volume spectrum (Brunnemann)	15:10 Hybrid LQC (Mena)	16:00 Coffee break	16:00 Coffee break	16:00 Coffee break	14:30 Discussion
15:40 Coffee break	15:50 Coffee break	16:20 Graviton propagator (Speziale)	16:20 Lorentzian LQG vertex for finite Immirzi parameter (Engle)	16:20 AdS/CFT (Freidel)	15:30 Coffee break
16:00 Dirac Observables (Dittrich)	16:10 Effective EOM in LQC (Bojowald)	17:50 Break	17:00 Discussion	17:20 Break	15:50 Discussion
17:30 Break	17:40 Break	18:00 SF structure for field theory (Baratin)	17:30 Break	17:30 Particles and strings in BF theory and quantum gravity (Fairbairn)	--- 16:50 ---
17:40 Black hole spectrum (Diaz-Polo)	17:50 (Non-)embedding LQC in LQG (Fleischhack)	18:40 Discussion	17:40 Results for graviton propagator (Bianchi)	18:10 New models for 2+1/3+1 (Tias)	
18:20 Discussion	18:30 Discussion	--- 19:10 ---	18:20 DSR from quantum gravity (Kowalski-Glikman)	18:50 Discussion	
--- 19:00 ---	--- 19:00 ---		19:10 Discussion	--- 19:20 ---	
			--- 19:30 ---		

**Loops and Foams**  
**March 3 – 8 2008**  
**Zakopane**