

	Mon Nov 25	Tue Nov 26	Wed Nov 27	Thu Nov 28
09.00	Registration Lunch room	Morning coffee Lunch room	Morning coffee Lunch room	Morning coffee Lunch room
10.00	Rørdam 10:00 NBB 01.01.G.076	Shulman 10:15 NBB 01.3.I.164	Oppenheim 10:15 Aud 7	Becker 10:15 NBB 01.2.I.158
11.00				
12.00	Lunch	Lunch	Lunch*	Lunch
13.00			Eilers 13:15 Aud 6	Thiel 13:15 A104
14.00	Paunescu 14:15 Lille UP1	Glebsky 14:15 Aud 7	"Next steps" 15:00	
15.00				
16.00				
17.00	Pizza Party 17:30			
18.00	Lunch Room			
19.00				
20.00				
21.00				

* Alternative: Roberson: Quantum isomorphism is equivalent to equality of homomorphism counts from planar graphs, **Aud 10**