

Program at a glance  
 Week 3

Hour	Monday 26	Tuesday 27	Wednesday 28	Thursday 29	Friday 30	Saturday 31
9:00 - 10:30	Preparation for La.	SHEFFIELD 1	SMIRNOV 2	SHEFFIELD 3	LAWLER 5	SHEFFIELD 5
10:30 - 11:00	Coffee Break					
11:00 - 12:30	Preparation for Sh.	LAWLER 2	LAWLER 3	LAWLER 4	SHEFFIELD 4	SMIRNOV 5
12:30 - 15:00	Lunch					
15:00 - 16:00	Research talk Yves Le Jan (Orsay) "Markov and Fock"	Research talk Bertrand Duplantier (Saclay): Liouville Quantum Gravity and KPZ	15:00 - 16:30 Tutorial for Lawler's course (*)	15:00 - 16:30 Tutorial for Sheffield's course(*)	15:00 - 16:30 Tutorial for Smirnov's course(*)	
16:00 - 17:00	Coffee					
17:00 - 18:30	LAWLER 1	SMIRNOV 1	SHEFFIELD 2	SMIRNOV 3	SMIRNOV 4	Saturday afternoon and Sunday free
18:30 - 19:00	Break					
19:00 - 20:00	Remco Van der Hostad (TU- Eindhoven) "Critical behavior in inhomogeneous graphs"	Stefan Adams (Warwick) Random fields of gradients with non-convex interactions	Tom Mountford (E.P.F.Laussane) Level sets of the Brownian sheet.	Pierre Nolin (Courant Institut) RSW for the Ising model	Vladas Sidoravicius	

(\*) Ends at 16:30: 1 hour and a half of tutorial