

Schedule of the school
Stochastic Processes and Random Matrices 6-31/07

First week from July 6 to July 10

	Monday 6	Tuesday 7	Wednesday 8	Thursday 9	Friday 10
9h00-10h30	Arrival	Weidenmüller 1	Majumdar 2	Bouchaud 2	Le Doussal 3
11h00-12h30		Majumdar 1	Le Doussal 1	Le Doussal 2	Majumdar 3
15h30-17h00		Borodin 1			
17h30-19h00		participants' presentation	Bouchaud 1	Borodin 2	Eynard 1

Second week from July 13 to July 17

	Monday 13	Tuesday 14	Wednesday 15	Thursday 16	Friday 17
9h00-10h30	Eynard 2	Eynard 3	Majumdar 5	Moustakas 1	Moustakas 2
11h00-12h30	Le Doussal 4	Spohn 1	Spohn 2	Spohn 3	Akemann 3
15h30-17h00			Ackemann 1		
17h30-19h00	Borodin 3	Majumdar 4	Seminar by Eckmann	Akemann 2	Borodin 4

Third week from July 20 to July 24

	Monday 20	Tuesday 21	Wednesday 22	Thursday 23	Friday 24
9h00-10h30	Vargas 1	Tourigny 1	Tourigny 2	Zabrodin 1	Guionnet 2
11h00-12h30	Spohn 4	Spohn 5	Guionnet 1	Virag 2	Zabrodin 2
15h30-17h00					
17h30-19h00	Borodin 5	Vargas 2	Virag 1	Vargas 3	Virag 3

Fourth week from July 27 to July 31

	Monday 27	Tuesday 28	Wednesday 29	Thursday 30	Friday 31
9h00-10h30	Virag 4	Guionnet 4	Schmerus 2	Guionnet 5	Departure
11h00-12h30	Keating 1	Keating 2	Virag 5	Schmerus 3	
15h30-17h00					
17h30-19h00	Guionnet 3	Schmerus 1	Keating 3		