

## SPA 2019 SCHEDULE

Monday (7/8)	Tuesday (7/9)	Wednesday (7/10)	Thursday (7/11)	Friday (1/12)
8:15 - 9:15 <i>Registration</i>	8:30 - 10:15 Random Trees (Goldschmidt) Spin Glasses (Arguin) Contributed Sessions	8:30 - 9:30 de Tiliere	8:30 - 9:30 Lee	Ren
9:15 - 9:30 <i>Opening Remarks</i>				
9:30 - 10:30 Quastel (Doob Lecture)	10:15 - 10:45 <i>Coffee break</i>	9:30 - 10:30 Panchenko	9:30 - 10:30 Sly	Gubinelli (Levy)
10:30 - 11:00 <i>Coffee break</i>	10:45 - 12:30 GFF (Biskup) Stochastic dynamics (Duan) Branching Processes (Li) Contributed Sessions	10:30 - 11:00 <i>Coffee break</i>	10:30 - 11:00 <i>Coffee break</i>	<i>Coffee break</i>
11:00 - 12:00 Uhler		11:00 - 12:00 Burdzy (Medallion)	11:00 - 12:00 Pardoux (Medallion)	Chen (Itô)
	2:00 - 3:45 Potential theory (Kim) Percolation (Tassion) Stochastic Homogenization (Otto) Contributed Sessions		2:45 - 3:45 Miller (Doebelin Prize)	
2:45 - 3:45 Smirnov (Schramm Lecture)			3:45 - 4:15 <i>Coffee break</i>	FREE
3:45 - 4:15 <i>Coffee break</i>	3:45 - 4:15 <i>Coffee break</i>	FREE		FREE
4:15 - 6:00 Biomedical applications (Roch) Nodal Structures (Wigman/Belyaev) Particle Systems (Goncalves) Contributed Sessions	4:15 - 6:00 SLE (Viklund) Rough Paths (Rosenbaum) Contributed Sessions Contributed Sessions		4:15 - 6:00 Random Walks (Nachmias) Random Topology (Bobrowski) Long term memory (Samorodnitsky) Contributed Sessions	
6:00 - 8:30 Reception at Deering Meadow			6:30 - 10:00 Dinner at Tapas Barcelona (Ticket needed)	
Plenary Lectures - McCormick Aud.				
Invited Sessions				