

**Programme “Random processes and random media: a conference on the occasion of Alain-Sol Sznitman’s 60th birthday”
11 - 15 January 2016, ETH Zurich, HG G 5**

	Monday	Tuesday	Wednesday	Thursday	Friday
08:45					
09:00		09:00 - 09:50 Alice Guionnet How to tile a 60 with lozenges	09:00 - 09:50 Hugo Duminil-Copin A geometric approach to the Ising model	09:00 - 09:50 Martin Barlow Scaling limits of the uniform spanning tree	09:00 - 09:50 Jean Bertoin Martingales in self-similar growth-fragmentations and their applications
	09:30 - 10:20 Registration	Coffee break (G 69)	Coffee break (G 69)	Coffee break (G 69)	Coffee break (G 69)
10:00					
	10:20 - 11:10 Jason Miller Liouville quantum gravity and the Brownian map	10:20 - 11:10 Jiří Černý Aging of the Metropolis dynamics of the REM	10:20 - 11:10 Martin Hairer tba	10:20 - 11:10 Stanislav Smirnov tba	10:20 - 11:10 S.R.S. Varadhan Another look at large deviation for Brownian Local times
11:00					
	11:25 - 12:15 Ivan Corwin The exactly solvable beta random walk in random environment	11:25 - 12:15 Hornng-Tzer Yau Random matrix statistics - A new class of statistical laws for highly correlated systems	11:25 - 12:15 David Belius Some log-correlated random fields and their extrema	11:25 - 12:15 Christophe Garban Towards a realistic model of a 3D turbulent flow	11:25 - 12:15 Ofer Zeitouni Extrema and variants of the second moment method: log correlated Gaussian fields, spin glasses, random matrices
12:00					
13:00					
14:00	14:00 - 14:50 Amir Dembo Walking within growing domains: recurrence versus transience	14:00 - 14:50 Dmitry Panchenko Chaos in temperature in generic p-spin models		14:00 - 14:50 Grégory Miermont Random maps with a boundary: a user's manual	
15:00	Coffee break (G 69)	Coffee break (G 69)		Coffee break (G 69)	
	15:20 - 16:10 Yves Le Jan Loops, fields and coverings	15:20 - 16:10 Jean-François Le Gall First-passage percolation on random triangulations		15:20 - 16:10 Martin Zerner A zero-one law for recurrence and transience of frog processes	
16:00					
	16:25 - 17:15 Augusto Teixeira Fragmenting a large graph with a random walk	16:25 - 17:15 Noam Berger Balanced environments		16:25 - 17:15 Gady Kozma Coupling Toom interfaces	
17:00					
	17:30 Apéro (Dozentenfoyer)				
18:00			18:00 Conference Dinner (Haus zum Rüden)		