

20 – Probability Session - Room 236

Time	Monday, 15	Time	Thursday, 18	Time	Friday, 19
14:30 - 15:20	Giambattista Giacomin (Paris Diderot University) <i>Continuum limit of random matrix products in statistical mechanics of disordered systems</i>	14:30 - 15:15	Oriane Blondel (Lyon University) <i>Hydrodynamic limit for a facilitated exclusion process</i>	14:30 - 15:20	Ellen Saada (Paris Descartes University) <i>Zero-range process in random environment</i>
		15:15 - 16:00	Alexandre Gaudillière (Aix-Marseille University) <i>The exponential law for the metastable kinetic Ising model</i>	15:20 - 16:10	Francis Comets (Paris Diderot University) <i>Renormalizing KPZ equation at weak disorder in dimension ≥ 3</i>
		16:00 - 16:45	Sandro Gallo (São Carlos Federal University) <i>Concentration bounds for stochastic chains</i>	16:10 - 16:45	Coffee
		16:45 - 17:00	Coffee	16:45 - 17:35	Stefano Olla (Dauphine University) <i>Hyperbolic Hydrodynamic Limits with Boundaries</i>
		17:00 - 17:50	Veronique Gayraud (Aix-Marseille University) <i>Aging of mean-field spin glasses</i>	17:35 - 18:25	Patricia Gonçalves (IST Lisboa) <i>A microscopic model for the regional fractional Laplacian with several boundary conditions</i>
		17:50 - 18:40	Luiz Renato Fontes (São Paulo University) <i>Hierarchical hopping dynamics for the low temperature cascading 2-GREM on ergodic time scales</i>		