

Conference Program

Wednesday 4, June

- 13h30-14h30: A. Le Ny (Generalized Gibbs measures and Parsimonious random fields)
- 14h30-15h30: R. Fernandez (Gibbs-non-Gibbs dynamical transitions. A large-deviation paradigm)
- 15h30-16h: Coffee break
- 16h-17h: J. Sohier (Conditioned, quasi-stationary, restricted measures and metastability)

Thursday 5, June

- 9h30-10h30: M. Heydenreich (Spontaneous symmetry breaking in the presence of defects)
- 10h30-11h00: Coffee Break
- 11h-12h: H. Lacoïn (Large deviation for random surface and the Liouville Field Theory)
- 12h-13h30: Lunch break
- 13h30-14h30: G. Maillard (Quenched Lyapunov exponent for the parabolic Anderson model in a dynamic random environment.)
- 14h30-15h30: C. Boutilier (Steep Dimer Models on Rail Yard Graphs)
- 15h30-16h: Coffee Break
- 16h-17h: D. Erhard (Brownian paths homogeneously distributed in space: Percolation phase transition and uniqueness of the unbounded cluster)

Friday 6, June

- 9h-10h: N. Torri (Pinning Model with Heavy Tailed Disorder)
- 10h-11h: Q. Berger (Pinning a renewal by a quenched renewal)
- 11h-11h15: Coffee break
- 11h15-12h15: D. Cheliotis (Triangular matrices and biorthogonal ensembles)
- Lunch break
- 13h30-14h30: A. Bianchi (Random Walk in a one-dimensional Levy random environment)
- 14h30-15h30: G. Giacomin (Weak noise and non hyperbolic unstable fixed points: sharp estimates on transit and exit times)
- 15h30-16h: Coffee break
- 16h17h: F. Caravenna (Polynomial chaos and scaling limits of disordered systems)