

Thematic program of the
Centre Emile Borel

« INTERACTING PARTICLE SYSTEMS, STATISTICAL MECHANICS AND
PROBABILITY THEORY »

September 5th – December 19th, 2008

All the events of the workshop will take place at IHP, 11 rue Pierre et Marie Curie, Paris 5^{ème}.

Program from November 24th to 28th, 2008

Monday November 24th, 2008

2pm – 3.30pm Seminar (Amphithéâtre Darboux)

Tadahisa FUNAKI : Hydrodynamic limit $\nabla\varphi$ for the interface model via two-scale approach.

Tuesday November 25th, 2008

1.30pm – 3.30pm Long Course 7 (Amphithéâtre Darboux)

Ellen SAADA : Exclusion processes and applications.

Wednesday November 26th, 2008

11am – 1pm Long Course 15 (Amphithéâtre Darboux)

Geoffrey GRIMMETT : Discrete Spatial and Physical Processes in Probability.

2pm – 3.30pm Long Course 16 (Amphithéâtre Darboux)

Geoffrey GRIMMETT : Discrete Spatial and Physical Processes in Probability.

Thursday November 27th, 2008

11am – 1pm Long Course 11 (Amphithéâtre Darboux) // **SEMINAR**
Hermann THORISSON : Coupling Methods in Probability Theory.

2pm – 3.30pm Long Course 12 (Amphithéâtre Darboux)
Hermann THORISSON : Coupling Methods in Probability Theory.

Friday November 28th, 2008

11.30am – 12.30pm Seminar (Note ! Room 201 on the second floor)
Tadahisa FUNAKI : Hydrodynamic limit for multi-type particle systems.

NB : 3.30pm – 4pm – Coffee Break on the second floor

