

Thematic program of the

## Centre Emile Borel

« INTERACTING PARTICLE SYSTEMS, STATISTICAL MECHANICS AND  
PROBABILITY THEORY »

**September 5<sup>th</sup> – December 19<sup>th</sup>, 2008**

All the events of the workshop will take place at IHP, 11 rue Pierre et Marie Curie, Paris 5<sup>ème</sup>.

### Program from November 10<sup>th</sup> to 14<sup>th</sup>, 2008

**Tuesday November 11<sup>th</sup>, 2008 – Holiday – ARMISTICE 1918**

**Wednesday November 12<sup>th</sup>, 2008**

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

**Geoffrey GRIMMETT : Discrete Spatial and Physical Processes in Probability.**

2pm – 3.30pm Long Course 12 (Amphithéâtre Darboux)

**Geoffrey GRIMMETT : Discrete Spatial and Physical Processes in Probability.**

**Thursday November 13<sup>th</sup>, 2008**

11am – 1pm Long Course 9 (Amphithéâtre Darboux)

**Hermann THORISSON : Coupling Methods in Probability Theory.**

2pm – 3.30pm Long Course 10 (Amphithéâtre Darboux)

**Hermann THORISSON : Coupling Methods in Probability Theory.**

**Friday November 14<sup>th</sup>, 2008**

11am – 12pm Seminar (Room 201 on the second floor)

**Krishnamurthi RAVISHANKAR : Strong hydrodynamics for asymmetric particle systems on  $\mathbb{Z}$ .**

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

