

Thematic program of the Centre Émile Borel

Workshop « Disordered quantum systems » April 23th – July 20th, 2012

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

Program from April 30th to May 4th, 2012

MONDAY MAY 30th and TUESDAY MAY 1st, 2012 – BANK HOLIDAY – IHP CLOSED HIS DOORS

WEDNESDAY MAY 2nd, 2012

11 am – 12.30 pm Seminar (Amphithâtre Hermite)

Joe IMRY: Thermoelectric transport near the Anderson transition, in three-terminal nanosystems and in hopping chains.

2.30 pm – 3.30 pm Seminar (Amphithéâtre Hermite)

Laura FOINI: Out-of-equilibrium dynamics and effective temperatures after a quantum quench in the transverse field Ising chain.

THURSDAY MAY 3rd, 2012

11 am – 12.30 pm Lecture (Amphithéâtre Hermite)

Konstantin EFETOV: Supersymmetry in disordered systems (I).

2.30 pm – 4 pm Lecture (Amphithéâtre Hermite)

Konstantin EFETOV : Supersymmetry in disordered systems (II).

FRIDAY MAY 4th, 2012

11 am – 12.30 pm Lecture (Amphithéâtre Hermite)

Konstantin EFETOV: Supersymmetry in disordered systems (III).

2.30 pm – 4 pm Lecture (Amphithéâtre Hermite)

Giorgio PARISI : Glassy states of matter (I).

4 pm – 4.30 pm – Tea break on the second floor



