

VI BRUNEL Workshop on Random Matrix Theory

Lecture Centre, Room LC068

Friday 17. December 2010:

08:45 – 09:30

REGISTRATION

room LC004/6

09:30 – 10:10 Bertrand Eynard

Random matrices and Geometry

10:10 – 10:50 François David

Poster Presentations:

room LC004/6

- Max Atkin *The dimensions of a quantum universe: Is there less room at the bottom?*
- Lorna Brightmore *Computing an average over the CUE*
- Klaas Deschout *Double scaling limit for modified Jacobi-ANGELESco polynomials*
- Hanya Ben Hamdin *Wave energy transport in multi-component systems*
- Dries Geudens *New critical behavior in the Hermitian two-matrix model*
- Arthur Goetschy *Eigenvalue distribution of large non-Hermitian Euclidean random matrices*
- Jonit Fischmann *The real and complex induced Ginibre ensemble*
- Reimer Kühn *Spectra of modular and small-world matrices*
- Céline Nadal *Maximal eigenvalue of a Gaussian random matrix*
- Michael Phillips