RESEARCH CONFERENCES
ESF Mathematics Conference in partnership with EMS and ERCOM
Combinatorics and Analysis in Spatial Probability
13-17 December 2010

List of Accepted Posters

	Surname	First Name	Title
1	Björnberg	Jakob E.	The Quantum Ising Model
2	Coquille	Loren	A finite volume approach to the Aizenman Higuchi theorem for the 2d Ising model
3	Döring	Hanna	Moderate deviations in random graphs
4	Fey	Anna Catherine	The approach to criticality in sandpiles.
5	Gomez	Ricardo	Mean recurrence times and spanning tree invariants.
6	Horvath	Illes Antal	Diffusive bounds and central limit theorem for a class of ``true'' (or myopic) self-avoiding random walks in three or more dimensions
7	Jansen	Sabine	Symmetry breaking in quasi-1D Coulomb systems
8	Maniadakis	Dimitris	On the relation of spatial distribution to connectivity and centrality in large communication networks
9	Schultka	Mirco	A stochastic Hodgkin- Huxley model, Schultka Mirco,
10	Shcherbakov	Vadim	Stochastic models for particle deposition and their applications
11	Tikhonov	Sergey	Weighted Fourier inequalities
12	Torres	Felipe	The rate of the convergence of the mean score in global random sequence comparison.
13	Veto	Balint	Diffusive limit for the true self-avoiding random walk in three or higher dimensions
14	Wade	Andrew	Limit theory for random spatial graph models
15	Yepremyan	Liana	Interval edge colorings of some products of graphs