

Workshop on Statistical Mechanics

Monday	
9:00 — 9:50	P.Melotti, "From the Ising model star-triangle move to a bicolour loop model"
9:50 — 10:20	Coffee break
10:20 — 11:10	M. Lis, "On delocalisation in the six-vertex model"
11:15 — 12:05	N. Holden, "Cardy embedding of random planar maps"
12:20 — 13:20	Lunch
15:00 — 16:00	Coffee break
16:00 — 16:50	J. Junnila, "Imaginary chaos"
17:00 — 17:50	J. Aru, "An evening talk on random walks"
18:00 — 18:50	I. Cherednik, "An algebraic approach to momentum risk-taking"

Tuesday	
9:00 — 9:50	I. Manolescu, "Scaling relations for the 2D random cluster model"
9:50 — 10:20	Coffee break
10:20 — 11:10	I. Manolescu, "Scaling relations for the 2D random cluster model"
11:15 — 12:05	N. Curien, "Phase transition in Parkings on random trees"
12:20 — 13:20	Lunch
15:00 — 16:00	Coffee break
16:00 — 16:50	K. Izyurov, "Asymptotics of the determinant of the discrete Laplacian on triangulated surfaces"
17:00 — 17:50	B. De Tiliere, "Elliptic dimers and genus 1 Harnack curves"
18:00 — 18:50	A. Kassel, "Determinantal linear processes"

Wednesday	
12:20 — 13:20	Lunch
17:00 — 17:30	Coffee break
18:00 — 18:50	M. Sodin, "Nodal sets of random spherical harmonics"

Thursday	
9:00 — 9:50	I. Manolescu, "Scaling relations for the 2D random cluster model"
9:50 — 10:20	Coffee break
10:20 — 11:10	I. Manolescu, "Scaling relations for the 2D random cluster model"
12:20 — 13:20	Lunch
17:00 — 17:30	Coffee break
18:00 — 18:50	A. Borodin, "Shift invariance for the stochastic six vertex and related systems"

Friday	
9:00 — 9:50	M. Russkikh, "Dimers and embeddings"
9:50 — 10:20	Coffee break
10:20 — 11:10	P. Lammers, "Uniqueness of the limiting profile for monotone Lipschitz random surfaces"
12:20 — 13:20	Lunch