

Tuesday, May 24

9⁰⁰ – 9³⁰ GÜNTER LAST, *UNBIASED SAMPLING OF BROWNIAN MOTION*

9³⁰ – 10⁰⁰ SEM BORST, *WIRELESS RANDOM-ACCESS NETWORKS: FAIRNESS, PERFORMANCE AND STABILITY*

10⁰⁰ – 10³⁰ BARTŁOMIEJ BŁASZCZYSZYN, *CELLULAR NETWORKS WITH SHADOWING*

10³⁰ – 11¹⁵ Coffee break

11¹⁵ – 11⁴⁵ ILYA MOLCHANOV, *REALISABILITY PROBLEMS FOR POINT PROCESSES AND RANDOM SETS*

11⁴⁵ – 12¹⁵ MATHEW PENROSE, *PERCOLATION IN HARD-CORE SYSTEMS*

12¹⁵ – 12⁴⁵ JUSTIN SALEZ, *COUNTING, SAMPLING AND MAXIMIZING SPANNING SUBGRAPHS SUBJECT TO LOCAL CONSTRAINTS IN LARGE SPARSE NETWORKS*

13⁰⁰ – 16⁰⁰ Lunch break

16⁰⁰ – 16¹⁵ Coffee

16¹⁵ – 16⁴⁵ VENKAT ANANTHARAM, *WHAT RISKS LEAD TO RUIN*

16⁴⁵ – 17¹⁵ RONNIE LOEFFEN, *APPLYING SPECTRAL REPRESENTATIONS FOR CBI PROCESSES TO FINANCE*

17¹⁵ – 17⁴⁵ STEPHANE LOISEL, *ON RUIN PROBABILITIES AND PENALTY FUNCTIONS FOR DEPENDENT RISKS*