

Monday, May 23

8⁴⁵ – 9⁰⁰ Welcome

9⁰⁰ – 9³⁰ ONNO BOXMA, *THE JOINT QUEUE LENGTH DISTRIBUTION IN POLLING SYSTEMS*

9³⁰ – 10⁰⁰ ERIK BAURDOUX, *BACKWARD-FORWARD EXTREMA OF SPECTRALLY ONE-SIDED LÉVY PROCESSES WITH AN APPLICATION TO QUEUEING*

10⁰⁰ – 10³⁰ JEVGENIJS IVANOV, *ONE-SIDED MARKOV ADDITIVE PROCESSES: EXIT FROM AN INTERVAL AND THE SCALE MATRIX*

10³⁰ – 11¹⁵ Coffee break

11¹⁵ – 11⁴⁵ GENNADY SAMORODNITSKY, *WHAT IS THE EFFECT OF HEAVY TAILS IN RANDOM ENVIRONMENT?*

11⁴⁵ – 12¹⁵ BOJAN BASRAK, *A FUNCTIONAL LIMIT THEOREM FOR DEPENDENT REGULARLY VARYING SEQUENCES*

12¹⁵ – 12⁴⁵ RAFAŁ KULIK, *SAMPLE COVARIANCES FOR STOCHASTIC VOLATILITY MODELS*

13⁰⁰ – 16⁰⁰ Lunch break

16⁰⁰ – 16¹⁵ Coffee

16¹⁵ – 16⁴⁵ ILKKA NORROS, *RELIABILITY MODELLING WITH ON/OFF PROCESSES*

16⁴⁵ – 17¹⁵ KAMIL M. KOSIŃSKI, *EXTREMES OF MULTIDIMENSIONAL GAUSSIAN PROCESSES*

17¹⁵ – 17⁴⁵ KAMIL TABIŚ, *EXTREMES OF LOCALLY SELF-SIMILAR GAUSSIAN PROCESSES*