

Wednesday, May 25

9⁰⁰ – 9³⁰ MASAKIYO MIYAZAWA, *REFLECTING BROWNIAN MOTION IN TWO DIMENSIONS: EXACT ASYMPTOTICS FOR THE STATIONARY DISTRIBUTION AND SOME RELATED TOPICS*

9³⁰ – 10⁰⁰ BERT ZWART, *HEAVY TRAFFIC OF THE PROCESSOR SHARING QUEUE VIA EXCURSION THEORY*

10⁰⁰ – 10³⁰ JOSE BLANCHET, *MONTE CARLO METHODS FOR STOCHASTIC NETWORKS*

10³⁰ – 11¹⁵ Coffee break

11¹⁵ – 11⁴⁵ MICHEL MANDJES, *BIRTHDAY SURPRISES*

11⁴⁵ – 12¹⁵ MARTIJN PISTORIUS, *ON GERBER-SHIU FUNCTIONS AND OPTIMAL DIVIDEND DISTRIBUTION FOR A LEVY RISK PROCESS IN THE PRESENCE OF A PENALTY FUNCTION*

12¹⁵ – 12⁴⁵ IRMINA CZARNA, *RUIN PROBABILITY WITH PARISIAN DELAY FOR A SPECTRALLY NEGATIVE LÉVY RISK PROCESS*

13⁰⁰ – 14⁰⁰ Lunch

14⁰⁰ EXCURSION TO NATIONAL PARK OF WIELKOPOLSKA

18⁰⁰ BARBECUE