Thursday, May 26

$9^{00} - 9^{30}$ DARYL DALEY, *QUEUEING OUTPUT PROCESSES REVISITED: A POINT PROCESS PERSPECTIVE*

$9^{30} - 10^{00}$ MAREK ARENDARCZYK, *ON THE TAIL ASYMPTOTICS OF THE AREA SWEPT UNDER THE WORKLOAD GRAPH*

$10^{00} - 10^{30}$ PRZEMYSŁAW ŚWIĄTEK, *LOSS RATE FOR A GENERAL LÉVY PROCESS WITH DOWNWARD PERIODIC BARRIER*

$10^{30} - 11^{15}$ Coffee break

$11^{15} - 11^{45}$ VOLKER SCHMIDT, *OON THE DISTRIBUTION OF TYPICAL SHORTEST–PATH LENGTHS IN CONNECTED RANDOM GEOMETRIC GRAPHS*

$11^{45} - 12^{15}$ CHRISTIAN HIRSCH *CONNECTIVITY OF RANDOM GEOMETRIC GRAPHS RELATED TO MINIMAL SPANNING FORESTS*

$12^{15} - 12^{45}$ MARIA VLASIOU *ANALYTIC PROPERTIES OF PICKING STRATEGIES IN CAROUSELS*

$13^{00} - 16^{00}$ Lunch break

$16^{00} - 16^{15}$ Coffee

$16^{15} - 16^{45}$ PETER TAYLOR *CONTROLLING EGOIST BEHAVIOUR IN AN AD HOC MOBILE NETWORK*

$16^{45} - 17^{15}$ TAKIS KONSTANTOPOULOS *TBA*

$17^{15} - 17^{45}$ ZBIGNIEW MICHNA *FORMULA FOR THE SUPREMUM DISTRIBUTION OF A SPECTRALLY POSITIVE LÉVY PROCESS*