

Schedule of speed talks - Tuesday 27 August

Time	Speaker	Title
16:40	Gilles, Felber	Symplectic Kloosterman sums
16:45	Herrera, Fernando	Analytic properties of automorphic L-functions via integral kernel
16:50	Hua, Shenghao	Joint value distribution of Hecke-Maass forms
16:55	Kimmel, Noam	Zeros of Poincaré series
17:00	Kumar, Sumit	Subconvexity problem for Rankin-Selberg L-functions
17:05	Kwan, Chung-Hang	Variations on a theme after Dirichlet
17:10	Merikoski, Jori	Twisted correlations of the divisor function via discrete averages of $SL(2, R)$ Poincaré series
17:15	Peterson, Carsten	Quantum ergodicity in the Benjamini-Schramm limit in higher rank
17:20	Pascadi, Alexandru	On-average substitutes for the Selberg and Ramanujan conjectures
17:25	Raveh, Roei	Zeros of the Miller basis of cusp forms
17:30	Vaishya, Lalit	First moment of Hecke eigenvalues at the integers represented by binary quadratic forms