

Zeta and L -functions Schedule

Monday 29 September

9:00-10:00 Kaisa Matomäki
10:00-10:30 Coffee
10:30-11:30 James Maynard, *New Zero density estimates*
11:30-12:30 Ian Petrow
12:30-14:30 Lunch
14:30-15:30 Alexandra Florea
15:30-16:00 Coffee
16:00-17:00 Dan Petersen

Tuesday 30 September

9:00-10:00 Paul Nelson
10:00-10:30 Coffee
10:30-11:30 Vorraban Chandee, *Moments of one-level densities for a large orthogonal family of L -functions*
11:30-12:30 Brad Rodgers
12:30-14:30 Lunch
14:30-15:30 Lillian Pierce
15:30-16:00 Coffee

Wednesday 1 October

10:00-11:00 Vladimir Šverak
11:00-11:30 Coffee
11:30-12:30 Chris Skinner
12:30-14:30 Lunch
14:30-15:30 Martin Hairer
15:30-16:00 Coffee
16:00-17:00 Avi Wigderson
17:00 Reception in Mathematical Institute
19:00 Dinner at Exeter College for invited guests

Thursday 2 October

10:00-11:00 Jeff Brock
11:00-11:30 Coffee
11:30-12:30 Bruce Kleiner
12:30-14:30 Lunch
14:30-15:30 Burt Totaro
15:30-16:00 Coffee
16:00-17:00 Kannan Soundararajan

Friday 3 October

9:00-10:00 Louis-Pierre Arguin
10:00-10:30 Coffee

10:30-11:30 Adam Harper, *The square of the Riemann zeta function gives rise to critical multiplicative chaos*
11:30-12:30 Maksym Radziwill
12:30-14:30 Lunch