

Speakers of the first session of speed talks
(in order of appearance)

1. BIN CHEN (Ghent University) *A general Tauberian Theorem of Wiener-Ikehara type*
2. DANIEL JOHNSTON (University of New South Wales, Canberra) *Explicit results on the sum of a prime and almost prime*
3. ETHAN LEE (University of New South Wales, Canberra) *The distribution of prime ideals in a number field*
4. NICOL LEONG (University of New South Wales, Canberra) *Explicit bounds on the summatory function of the Möbius function using the Perron formula*
5. FLORIAN MUNKELT (University Goettingen) *On the number of rational points close to a compact manifold under a less restrictive curvature condition*
6. CHRISTIAN BERNERT (University of Göttingen) *The singular series of a cubic form in 10 variables*
7. FREDERIK BROUCKE (Ghent University) *Well-behaved Beurling number systems*
8. ANDREI SEYMOUR-HOWELL (University of Bristol) *Numerical verification of Maass cusp forms*
9. JACKIE VOROS (University of Bristol) *The average least quadratic non-residue and further variations*