

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

1. PAUL PÉRINGUEY (IECL - Université de Lorraine) *A generalization of Artin's primitive root conjecture among almost primes*
2. KISEOK YEON (Purdue University) *Fractional parts of binary forms*
3. MIKULÁŠ ZINDULKA (Charles University) *Number of elements of small norm in the simplest cubic fields*
4. SOHAIL FARHANGI (Ohio State University) *A generalization of the Grunwald-Wang Theorem and applications to Ramsey Theory*
5. FILIP GAWRON (Jagiellonian University) *Signs behaviour of sums of weighted number of compositions*
6. NOAM KIMMEL (Tel-Aviv University) *The least common multiple of polynomial sequences*
7. JAKUB KRÁSENSKÝ (Charles University) *Number systems in lattices*