Monday
7:00-8:45 Breakfast

8:45-9:00 Introduction and Welcome to BIRS by BIRS Station Manager

09:00-09:30   Jacob Fox
"Chromatic number, clique subdivisions, and the conjectures of Hajos and ErdHos-Fajtlowicz"

09:35-10:05   Dhruv Mubayi
"Eigenvalues and Quasirandomness in Hypergraphs"

10:05-10:35   coffee break

10:35-11:05   Eayl Lubetzky
"Random Triangle Removal"

11:10-11:40   Choongbum Lee
"Cycles in random subgraphs of graphs"

11:40-13:00   lunch

13:50   group photo

14:00-14:30   David Conlon
"On the KLR conjecture in random graphs"

14:35-15:05   Po-Shen Loh
"The Ramsey-Turan problem"

15:05-15:35   coffee break

15:35-16:05   Shagnik Das
"Rainbow Turan Problems"

16:15-16:45   Lutz Warnke
"The evolution of Achlioptas processes"

16:55-17:25   Sasha Kostochka
"Color-critical n-vertex graphs with fewest edges"

Tuesday
7:00-9:00 Breakfast

09:00-09:30   Asaf Shapira
"Ramsey-Theory, Integer Partitions and a New Proof of The Erdos-Szekeres Theorem"

09:35-10:05 Hao Huang
"Extremal problems in Eulerian digraphs"

10:05-10:35   coffee break

10:35-11:05 Bruce Reed
"Proof of Ohbas Conjecture"

11:10-11:40 Jacques Verstraete
"On a conjecture of Erdos and Simonovits"

12:00-13:00   lunch

Wednesday

7:00-9:00 Breakfast

09:00-09:30   Ehud Freidgut
"Stable juntas in the symmetric group I"

09:35-10:05 Raphy Yuster
"The Turan number of sparse spanning graphs"

10:05-10:35   coffee break

10:35-11:05 Zoltan Furedi
"2-cancellative codes, an algebraic construction for a hypergraph Turan problem"

11:10-11:40 Humberto Naves
"Densities of cliques and independent sets in graphs"

12:00-13:00   lunch

Thursday

7:00-9:00 Breakfast

09:00-09:30 Nati Linial
"What are higher-dimensional permutations and how many are they?"

09:35-10:05 Heidi Gebauer
"Constructing a Non-Two-Colorable Hypergraph with Few Edges"

10:05-10:35   coffee break

10:35-11:05 Jie Ma "A problem of Erdos on the minimal number of k-cliques"

11:10-11:40   Danny Hefetz
"Lagrangians of intersecting families and Tur\'an numbers of hypergraphs"

12:00-13:30   lunch

14:00-14:30   Joszef Balogh
"Independent sets in hypergraphs"

14:35-15:05   Tom Bohman
"Self-correcting estimates for the triangle-free process"

15:05-15:35   coffee break

15:35-16:05   David Ellis
"Stable juntas in the symmetric group II"

16:15-16:45 Oleg Pikhurko
"Asymptotic structure of graphs with the minimum number of triangles"