Sunday, October 30
Morning

8:45-9:00
Welcoming remarks

9.00 - 9:30
Imre Barany:
The randomized integer convex hull

9:40 - 10:10
Prasad Tetali:
Recent progress in Markov chain mixing

10:10 - 10:40
Coffee break

10:40 - 11:10
Kevin Costello:
When is 0 an eigenvalue of G(n,p)

11:20 - 11:50
Addario-Berry, Louigi
The Minimum Weight Spanning Tree of K_n

Afternoon

2:20 - 2:50
Bruce Reed:
The Evolution of the mixing rate

3:00 - 3:30
Yoshiharu Kohayakawa:
Turan problem for subgraphs of jumbled graphs

3:30 - 4:00
Coffee break

4:00 - 4:30
Ross Richardson:
On random inscribing polytopes

4:40 - 5:10
Brightwell, Graham:
Classical Sequential Growth Models