

SCHEDULE

All talks will take place in Rood Hall 1110. Other rooms (e.g. 3391, 3393, 3395 Rood Hall) will be open throughout the building for groups to work. Breakfasts, lunches and coffee will be served in the Rood Hall lounge.

SATURDAY

- 8-8:50am: Breakfast and packet pick-up in Rood Hall lounge
- 8:50-9am: Welcome, Rood Hall 1110
- 9-10am: Tom Bohman, *Dynamic concentration in random greedy processes I*
- 10-10:30am: Despina Stasi, *Random Monomial Ideals: a combinatorial point of view*
- 10:30-11am: Coffee break
- 11-noon: Tom Bohman, *Dynamic concentration in random greedy processes II*
- noon-12:30pm: Ben Salisbury, *Rigged configurations and $B(\infty)$*
- 12:30-2pm: Lunch, Rood Hall lounge
- 2-3pm: Tom Bohman, *Dynamic concentration in random greedy processes III*
- 3-3:30pm: Louis DeBiasio, *Robust expansion and Hamiltonian cycles in k -partite graphs*
- 3:30-4:00pm: Coffee break
- 4:00-6:00pm: Time for discussion
- 6-8pm: Workshop dinner, Fetzer Center

SUNDAY

- 8-9am: Breakfast in Rood Hall lounge
- 9-10am: Penny Haxell, *Edge coloring multigraphs I*
- 10-10:30am: Deepak Bal, *Rainbow structures in random graphs*
- 10:30-11am: Break
- 11-noon: Penny Haxell, *Edge coloring multigraphs II*
- noon-12:30pm: Shira Zerbib, *The (p, q) property in families of d -intervals*
- 12:30-2:00pm: Lunch, Rood Hall lounge
- 2-3pm: Penny Haxell, *Edge coloring multigraphs III*
- 3-3:30pm: Coffee break
- 3.30-: Time for discussion and dispersion