

CGA Agenda

Monday:

10:00-11:00 L. Lovasz: Graph limit theory: an overview

11:00 Coffee

11:30-12:30 G. Elek: Samplings and Observables. Limits of measured metric spaces.

12:30-1:30 Lunch

2:30-3:30 R. Lyons: Random orderings and unique ergodicity of automorphism groups

3:30 Tea

4:00-5:00. Problem session

Tuesday:

10:00-11:00 A. Schrijver: Graph invariants and some algebra, geometry and analysis

11:00 Coffee

11:30-12:30 J. Fox: Graph regularity and counting lemmas

12:30-1:30 Lunch

2:30-3:30 Y. Kohayakawa: Limits of permutation sequences

3:30 Tea

4:00-5:00 Informal/ad hoc session

Wednesday:

10:00-11:00 P. Diaconis: Statistical Analysis of Exponential Random Graph Models

11:00 Coffee

11:30-12:30 V.T. Sos: My favorite open problems on graph limits

12:30-1:30 Lunch

2:30-3:30 J. Chayes: Sparse Graph Limits 1: Left and Right convergence

3:30 Tea

4:00-5:00 C. Borgs: Sparse Graph Limits 2: Large Deviation Convergence

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Thursday:

10:00-11:00 I. Benjamini: Graph vs Euclidean metric

11:00 Coffee

11:30-12:30 M. Abert: Groups and graph limits

12:30-1:30 Lunch

2:30-3:30 T. Austin: Exchangeable random arrays

3:30 Tea

4:00-5:00. Informal/ad hoc session

Friday:

10:00-11:00 J. Nešetřil: Limits of structures - an unifying approach

11:00 Coffee

11:30-12:30 H. Hatami: Graph norms and Erdős-Simonovits-Sidorenko's conjecture

12:30-1:30 Lunch

2:30-3:30. B. Szegedy: Limit structures on Abelian groups

3:30 Tea

4:00-5:00. Informal/ad hoc session