Ricardo Mañé Auditorium

Hour	Monday 19	Tuesday 20	Wednesday 21	Thursday 22	Friday 23
09:30 - 10:00	Registration				
10:00 - 10:30	Joel Spencer (NYU Courant) *Preferential Attachment when Stable*	János Pach (EPFL Renyi Institute) *Let's talk about multiple crossings*	Wojciech Samotij (Tel Aviv University) *Subsets of posets minimising the number of chains*	Béla Bollobás (University of Cambridge) *Reconstruction*	Laszló Miklos Lóvasz (UCLA) *Arithmetic removal lemmas for triangles and k-cycles*
10:30 - 11:00					Taisa Martins (University of Warwick) *Step Sidorenko property and non-norming edge-transitive graphs*
11:00 - 11:30	Open problems	Julian Sahasrabudhe (IMPA) *On Existentially Complete Triangle-free Graphs*	Progress Report	Gal Kronenberg (Tel Aviv University) *Chromatic index of random multigraphs*	Progress Report
11:30 - 13:00	Lunch				
13:00 - 15:00	Open problems	Working groups		Working groups	Daniel Král' (University of Warwick) *Uniqueness of optimal configurations in extremal combinatorics*
15:00 - 15:30	Coffee Break		Free Afternoon	Coffee Break	
15:30 - 16:30	Working groups	Anita Liebenau (Monash University) *The degree sequence of a random graph*		Working groups	
16:30 - 17:00				Antonio Girao (University of Cambridge) *Highly linked tournaments*	
17:00 - 18:30	Wine & posters				