MONDAY, A	ugust 1			
9:00 - 10:00	Nati Linial, Simplicial Complexes - Combinatorial and Probabilistic Challenges			
10:00 - 10:30	coffee break			
	A	В	C	
10:30 - 10:55	Annika Heckel, The hitting time of a	Robert Hancock, Blowup Ramsey		
	clique factor	numbers		
11:00 – 11:25	Jakob Hofstad, A Critical Probability for	Thomas Lesgourgues, Minimum degree		
	Biclique Partition Number of G(n,p)	of asymmetric Ramsey-minimal graphs		
11:35 - 12:00	Yahav Alon, Hamilton completion and the	Jun Yan, Ramsey goodness of bounded		
	path cover number of G(n,p)	degree trees versus general graphs		
12:05 - 12:30	Mindaugas Bloznelis, Approximate	Patrick Arras, Partitioning		
	subgraph count in community affiliation	2-edge-coloured graphs into monochromatic		
	network	cycles		
13:00	lunch			
	A	В	C	
15:00-15:25	Paweł Prałat, Semi-random process	Eng Keat Hng, Sparse Hypergraph	John Sylvester, Tangled Paths: a new	
		Blow-up Lemma	random graph model from Mallows	
15.00 15.55			permutations	
15:30 – 15:55	Natalie Behague, Subgraphs of	Lior Gishboliner, Hypergraph removal	Teun Verstraaten, Cycles in Mallows	
1000 1000	semirandom graphs	with polynomial bounds	random permutations	
16:00 – 16:30	coffee break			
	A	В	C	
16:30 - 16:55	Sylwia Antoniuk, Powers of Hamilton		Sahar Diskin, Percolation in the Product	
10:30 – 10:33	cycles in randomly augmented Dirac graphs	Mikhail Isaev, On the chromatic number	of Many Regular Graphs	
17.00 17.05	Alberto Espuny Díaz, On graphs	of graphons	v	
17:00-17:25	perturbed by a random geometric graph	Daniel Král', Common graphs with high chromatic number	Joshua Erde, Expansion in the giant component of the percolated hypercube	
17:35–18:00	Shagnik Das, Schur properties of	Ander Lamaison, Logarithmic	Vincent Pfenninger, 1-Independent	
17.35-15.00	randomly perturbed sets	convergence of projective planes	Percolation in $Z^2 \times K_n$	
18:05 – 18:30	Dylan King, Distributions of Missing	Fabian Burghart, A Modification of the	Fiona Skerman, Incest and infanticide: a	
10.00 - 10.00	Sums in Sumsets	Random Cutting Model	branching process with deletions and	
	Sums in Sumsets	Trandom Outling Model	mergers that matches the threshold for	
			hypercube percolation	
19:00	Welcome party		hypereduce percolation	
	Trotootiio Party			

TUESDAY, A	ngust 2			
9:00-10:00	Mihyun Kang, Topological aspects of random graphs			
10:00-10:30	coffee break and conference photo			
	A	В	C	
10:30-10:55	Asaf Cohen Antonir, The upper tail	Michael Simkin, The number of n-queens		
	problem for induced 4-cycles in sparse	configurations		
	random graphs			
11:00-11:25	Ilay Hoshen, Simonovits's Theorem in	Candida Bowtell, The n-queens problem		
	random graphs			
11:35–12:00	Pedro Araújo, Ramsey numbers of cycles	Omri Marcus, On Symmetric Intersecting		
	in random graphs	Families		
12:05-12:30	Eden Kuperwasser, The List-Ramsey	Igor Balla, Equiangular lines and regular		
	Threshold	graphs		
13:00	lunch			
15:00 - 16:00	Yufei Zhao, Equiangular lines and eigenvalue multiplicities			
16:00 - 16:30	coffee break			
	A	В	C	
16:30-16:55	Kalina Petrova, Transference for loose	Matías Pavez-Signé, Degree conditions	Mourad El Ouali, An asymtotically	
	Hamilton cycles in random 3-uniform	for spanning hypergraphs	optimal threshold bias for some (a : b)	
	hypergraphs		Maker-Breaker games	
17:00-17:25	Julian Zalla, Long paths and cycles in	Nicolas Sanhueza Matamala, Cycle	Wiete Keller, The (p:q)-Game on	
	random hypergraphs and related algorithms	decompositions in k-uniform hypergraphs	Hypergraphs	
17:35–18:00	Philipp Sprüssel, Cohomology groups of	Felix Joos, Conflict-free hypergraph	Amedeo Sgueglia, Multistage	
	non-uniform random simplicial complexes	matchings	Maker-Breaker Game	
18:05–18:30	Michael Anastos, An improved lower	Simon Piga, On a generalisation of Dirac's	Matthias Sowa, The Potential Function	
	bound on the length of the longest cycle in	Theorem to uniformly dense hypergraphs	Approach for Maker-Breaker Games	
	random graphs			

WEDNESDAY, August 3			
9:00 - 10:00	Wojciech Samotij, Large deviations in random graphs		
10:00 - 10:30	coffee break		
	A	В	C
10:30-10:55	Richard Lang, Sufficient conditions for	Chaim Even-Zohar, Patterns in Random	
	perfect mixed tilings	Words	
11:00-11:25	Andrea Freschi , Dirac-type results for	Paweł Hitczenko, Asymptotics of the	
	tilings and coverings in ordered graphs	overflow in urn models	
11:35 - 12:00	Jonathan Schrodt, Counting spanning	Maurice Rolvien, The full rank condition	
	trees in Dirac graphs	for sparse random matrices	
12:05 - 12:30	Peleg Michaeli, Oriented discrepancy of	Efe Onaran, Functional Central Limit	
	Hamilton cycles	Theorems for Local Statistics of Spatial	
		Birth-Death Processes in the	
		Thermodynamic Regime	
13:00	lunch		
14:30 - 16:30	Walking tour of Gniezno		
18:30 – 19:30	Random Run		

THURSDAY,	August 4		
9:00 - 10:00	Anita Liebenau, Asymptotic enumeration of graphs by degree sequence		
10:00 - 10:30	coffee break		
	A	В	C
10:30-10:55	Olaf Parczyk, New Ramsey Multiplicity	Nikolaos Fountoulakis, CANCELLED	
	Bounds and Search Heuristics		
11:00-11:25	Alp Müyesser, Rainbow matchings in	Yuval Peled, The threshold for stacked	
	groups	triangulations	
11:35–12:00	Nemanja Draganić, Size-Ramsey	Wesley Pegden, Markov chains and	
	numbers of graphs with maximum degree	sampling methods for contiguous partitions	
	three		
12:05–12:30	Bertille Granet, Hamilton decompositions	Rui Zhang, The recent developments of	
	of regular bipartite tournaments	dependency graphs	
13:00	lunch		
15:00 - 16:00	Nick Wormald, Switching techniques for enumeration of graphs and generation of random graphs		
16:00 - 16:30	coffee break		
	A	В	C
16:30-16:55	Jane Gao, Perfect matchings and sandwich	Oliver Janzer, Resolution of the	Vasilii Goriachkin, Phase Transitions in
	conjectures of random regular graphs	Erdős-Sauer problem on regular subgraphs	Geometric Random Graphs on 2-dim Torus:
			Critical Phase
17:00-17:25	Tamas Makai, Degree Sequences of	Amarja Kathapurkar, Spanning trees in	Michael Missethan, Maximum degree in
	Random Uniform Hypergraphs	dense directed graphs	random planar graphs
17:30–17:55	Pierre Youssef, Mixing time of the switch	Laurentiu Ioan Ploscaru, Distinct	Przemysław Gordinowicz, On
	chain on regular bipartite graphs.	degrees and homogeneous sets in graphs	n-saturated closed graphs, or randomness in
			the service of her majesty logic
19:00 - 23:00	Banquet		

FRIDAY, August 5			
,	A	В	C
9:00 - 9:25	Zoltán Lóránt Nagy, Multicolor Turán numbers	Oliver Cooley, Analysing random structures using the Warning Propagation algorithm	
9:30-9:55	Frederik Garbe, Hypergraphs with minimum positive uniform Turán density	Eren Can Kızıldağ, Symmetric Binary Perceptron Model: Algorithms and Barriers	
10:00 - 10:30	coffee break		
	A	В	C
10:30–10:55	Nina Kamčev, The Turán density of three-uniform tight cycles	Domenico Mergoni , Graphs With Large Minimum Degree and No Small Odd Cycles Are Three Colourable	
11:00-11:25	Domagoj Bradač , The Turan number of the grid	Jakub Przybyło, The 1-2-3 Conjecture - recent progresses	
11:35–12:00	Andrzej Dudek , The Erdős-Gyárfás function $f(n, 4, 5) = \frac{5}{6}n + o(n)$ (so Gyárfás was right)	Andrzej Dorobisz, Local Computation Algorithms for Coloring of Uniform Hypergraphs	
12:05–12:30	David Correia, Erdos's conjecture on pancyclicity of Hamiltonian graphs	Freddie Illingworth, Defective colouring of hypergraphs	
13:00	lunch		
	A	В	C
15:00-15:25	Leticia Mattos, Clique packings in random graphs	Matas Šileikis, Graph flip processes	
15:30–15:55	Tomas Juškevičius, Anticoncentration via the strong perfect graph theorem	Joel Danielsson , There are at most $O(m^0.31m)$ non-isomorphic combinatorial 3-spheres with m faces	
16:00 - 16:30	coffee break		
16:30 - 17:30	Tom Bohman, On two point concentration	of the independence number of $G_{n,p}$	