Program - *updated: 2017-08-09 00:30*

MONDAY

9:00	Laszlo Babai *Permutation groups and Graph Isomorphism*
10:00-10:30	coffee break
10:30	Laszlo Babai *Coherent configurations and Graph Isomorphism*
11:30-11:45	short break

Sessions 1A, 1B, 1C

	A	B	C
11:45-12:10	Anita Liebenau *The degree sequence of the random graph & asymptotic enumeration of regular graphs*	Huseyin Acan *Disproof of a conjecture of Alon and Spencer*	Peleg Michaeli *On the trace of random walks on random graphs*
12:15-12:40	Matas Sileikis *Embedding the Erd\H{o}s-R\'enyi graph into the random regular graph*	Eoin Long *Forbidden vector-valued intersections*	Malvina Vamvakari *On First Passage Times of q-Random Walks*
13:00	lunch		

Sessions 1A, 1B, 1C (continued)

	A	B	C
14:30-14:55	Fiona Skerman *Modularity of Networks*	Shagnik Das *Families of Mass Destruction*	Michał Morayne *Tail probabilities of a random walk on an interval*
15:00-15:25	Liudmila Ostroumova Prokhorenkova *Modularity in several random graph models*	Christopher Kusch *Shattering extremal set systems from Sperner families.*	Małgorzata Kuchta *Maximizing survival time in a random walk on an interval*
15:30-16:00	coffee break		

Sessions 2A, 2B, 2C, 2D

	A	B	C	D
16:00-16:25	Clara Shikhelman *Many T copies in H-free subgraphs of random graphs*	Pedro Vieira *Eventowns for multiple intersections*	Kevin Leckey *The asymptotic compression rate of Lempel-Ziv on Markov sources*	Sylwia Antoniuk *When a random triangular group is free*
16:30-16:55	Andrzej Dudek *Multicolor Ramsey Properties of Random Graphs and Hypergraphs*	Tamás Mészáros *Boolean dimension and tree-with*	Charilaos Efthymiou *Improved bounds for sampling colorings of random graphs*	Chris Dowden *The evolution of random graphs on surfaces*
17:00-17:25	Matija Bucic *Directed Ramsey number for Trees*	Adam Zsolt Wagner *Families with few chains*	Peter Ayre *Freezing in Hypergraph Colouring*	Michael Mosshammer *Phase transitions of random graphs on a surface*
17:25-17:40	short break			
17:40-18:05	Dudley Stark *The probability of nonexistence of a subgraph in a moderately sparse random graph*	Przemysław Gordinowicz *How to generate the random poset?*	Andrew McDowell *Dispersion Processes*	Maciej Dołęga *Random quadrangulations of general surfaces*
18:10-18:40	Maksim Zhukovskii *On the median number of P_3 in G(n,p)*	David Penman *Comparable pairs and linear extensions*	Nina Kamcev *Zero forcing number of random and pseudorandom graphs*	Demetres Christofides *Asymptotic complexity of matrix reduction over finite fields*
19:00	Welcome Party			

TUESDAY

9:00	Tibor Szabo		
	When playing randomly is optimal		
10:00-10:30	coffee break and conference photo		

Sessions 3A, 3B, 3C

	A	B	C
10:30-10:55	Simi Haber *Shattering random graphs*	Jakub Przybyło *Neighbour set distinguishing edge colourings from lists of asymptotically optimal size*	Viresh Patel *Decomposing tournaments into paths*
11:00-11:25	Oliver Cooley *Core forging in random graphs*	Michelle Delcourt *On the List Coloring Version of Reed's Conjectur*	Taisa Martins *Finitely forcible graph limits are universal*
11:30-11:55	Gregory Sorkin *Cuts in Random Cubic Graphs*	Jarosław Grytczuk *From 1-2-3 conjecture to Riemann Hypothesis*	Vytautas Gruslys *Tilings of product spaces*
12:00-12:25	John Sylvester *Uniqueness of vertices with minimal r-neighbourhoods in a random graph*	Margarita Akhmejanova *Colorings of b-simple hypergraphs*	Ben Barber *Isoperimetry in integer lattices*
13:00	lunch		
14:30	Rob Morris *Colouring random graphs*		
15:30-16:00	coffee break		

Sessions 4A, 4B, 4C, 4D

	A	B	C	D
16:00-16:25	Gal Kronenberg *2-universality of random graphs*	Andrew Treglown *The complexity of perfect matchings and packings in dense hypergraphs*	Lenar Iskhakov *Local clustering coefficient in spatial preferential attachment model*	Matthew Coulson *Rainbow Matchings in Dirac Graphs*
16:30-16:55	Rajko Nenadov *Spanning universality in random graphs*	Pascal Su *Finding Perfect Matchings in Random Graphs in Linear Time*	Xavier Pérez Giménez *Perfect matchings and Hamiltonian cycles in the preferential attachment model*	Patrick Bennett *Square of a Hamilton cycle in a random graph*
17:00-17:25	Matthew Kwan *Random Designs*	Jaehoon Kim *A characterization of testable hypergraph properties*	Tony Johansson *Deletion of oldest edges in a preferential attachment graph*	Tassio Naia *Unavoidable Trees in Tournaments*

WEDNESDAY

9:00	Dan Kral *Graph limits and extremal combinatorics*			
10:00-10:30	coffee break			
Sessions 5A, 5B, 5C				
	A	B	C	D
10:30-10:55	Carlos Hoppen *Properly coloured spanning trees in an edge coloured random graph*	Robert Hancock *Independent sets in hypergraphs and Ramsey properties of graphs and the integers*	Xing Shi Cai *Large fringe and non-fringe subtrees in conditional Galton-Watson trees*	Nemanja Skoric *Resilience of almost-perfect H-packing*
11:00-11:25	Dániel Korándi *Monochromatic cycle cover in random graphs*	Igor Balla *Ramsey goodness of bounded degree trees*	Henning Sulzbach *Asymptotic expansions for the profile of random trees*	Milos Trujic *Local resilience of an almost spanning k-cycle in sparse random graphs*
11:30-11:55	Deepak Bal *Monochromatic Components in Random Graphs*	Istvan Tomon *Ramsey Graphs Induce Subgraphs of Many Different Sizes*	Michał Przykucki *Parking on a random tree*	Frank Mousset *Resilience for cycle covers in sparse random graphs*
12:00-12:25	Shoham Letzter *Long monochromatic paths in 2-coloured random tournaments*	He Guo *Packing nearly optimal R(3,t) graphs*	Katarzyna Rybarczyk *Hamilton cylcles in random intersection graphs*	Alexander Gnedin *Infinite random orders and permutations*
12:30-12:55	Stefan Glock *Designs beyond quasirandomness*	Omri Ben-Eliezer *Ordered graph removal lemma*	Christoph Koch *Localised infections in geometric inhomogeneous random graphs*	Jan Volec *On large multipartite subgraphs of H-free graphs*
13:00	lunch			
14:30-16:30	excursion			
18:00-19:00	Random Run			

	A	B	C	D
	Carlos Hoppen *Properly coloured spanning trees in an edge coloured random graph*	Robert Hancock *Independent sets in hypergraphs and Ramsey properties of graphs and the integers*	Xing Shi Cai *Large fringe and non-fringe subtrees in conditional Galton-Watson trees*	Nemanja Skoric *Resilience of almost-perfect H-packing*
	Dániel Korándi *Monochromatic cycle cover in random graphs*			

THURSDAY

9:00	David Conlon *How to build a hypergraph expander*			
10:00-10:30	coffee break			
Sessions 6A, 6B, 6C, 6D				
	A	B	C	D
10:30-10:55	Pu (Jane) Gao *On Aharoni-Berger's conjecture of rainbow matchings*	Andrzej Grzesik *Minimum number of edges that occur in odd cycles*	Tamas Makai *Bootstrap percolation on random k-uniform hypergraphs*	Pawel Pralat *Clique colouring of binomial random graphs and random geometric graphs*
11:00-11:25	Olaf Parczyk *Finding tight Hamilton cycles in random hypergraphs faster*	Florian Pfender *On induced 5-cycles*	Nikolaos Fountoulakis *On percolation on random graphs with given degrees*	Sergei Kiselev *On the chromatic numbers of random subgraphs of Kneser graphs*
11:30-11:55	Richard Mycroft *Hamilton ℓ-cycles in randomly perturbed hypergraphs.*	Mykhaylo Tyomkyn *On the inducibility of cycles*	Jonathan Noel *Bootstrap percolation in a random subhypergraph*	Joel Larsson *Biased random k-SAT*
12:00-12:25	Yury Person *Embedding spanning bounded degree subgraphs in randomly perturbed graphs*	Victor Falgas-Ravry *Full and co-full subgraphs of a graph*	Frederik Garbe *Contagious Sets in Degree-Proportional Bootstrap Percolation*	Halina Bielak *Turan and Ramsey numbers for selected semi-topological graphs*
13:00	lunch			
14:30	Benny Sudakov *Rainbow cycles and trees in properly edge-colored complete graphs*			
15:30-16:00	coffee			
sessions 7A, 7B, 7C				

	A	B	C
16:00-16:25	Chaim Even-Zohar *Patterns in Random Permutations*	Pawel Hitczenko *Recurrences for generating polynomials*	Tuan Tran *The structure of large sum-free sets of integers*
16:30-16:55	Eugenijus Manstavicius *Random permutations with cycle weights*	Amanda Lohss *The Statistical Structure of Concave Compositions*	
16:55-17:10	short break		
17:10-17:40	Lutz Warnke *The phase transition in the random d-process*		
17:40-18:10	Nick Wormald *Asymptotic enumeration of Latin rectangles via random graphs*		
19:30-23:00	Banquet		

FRIDAY

9:00	Penny Haxell *Chromatic index of random multigraphs*		
10:00-10:30	coffee break		
Sessions 8A, 8B, 8C			
	A	B	C
10:30-10:55	Rafał Witkowski *Multicoloring of random hexagonal graphs*	Joanna Polcyn *Multicolor Ramsey number for the loose 3-path of length three*	David Ramsey *On Variants of the Best Choice Problem with Different Classes of Objects*
11:00-11:25	Alexander Semenov *On the j-chromatic number of a random hypergraph*	Jan Corsten *Grid Ramsey problem*	Matjaz Krnc *Simple and fast consensus in networks*
11:30-11:55	Dmitrii Shabanov *Estimating r-colorability threshold in a random hypergraph: a simple approach to the second moment method*	Alexey Pokrovskiy *Fast draws in strong games*	Aleksandr Matushkin *On limit points of spectra of first order graph properties with small quantifier depth*
12:00-12:25	Annika Heckel *The chromatic number of dense random graphs*	Adva Mond *Positional Games on vertex sets of Random Graphs*	Tobias Mueller *The Logic of Random Perfect Graphs*
13:00	lunch		
14:30	Jacob Fox *Arithmetic progressions, regularity, removal, and quasirandomness*		
15:30-16:00	coffee break		
16:00-16:30	Svante Janson *Vertex exchangeable and edge exchangeable random graphs*		
16:35-17:05	Alan Frieze *Minors of a random binary matroid*		