

Monday

9:00	Alex Scott (plenary lecture)		
10:00	Mou Gao <i>Hamiltonian prisms under toughness conditions</i> Chair: TBA	Edward Lee <i>Exact Algorithms via Multivariate Subroutines</i> Chair: TBA	Augustine O. Munagi <i>Inplace multiplicity identities for integer compositions</i> Chair: TBA
10:25	Morning Tea		
10:50	Bill Chen (plenary lecture)		
11:50	John Bamberg <i>Cages arising from generalised polygons.</i> Chair: TBA	Douglas B. West <i>The Slow-Coloring Game (Online Sum-Paintability)</i> Chair: TBA	Brian Alspach <i>On (1,2)-Invariant Graphs</i> Chair: TBA
12:15	Martin Bachraty <i>Approaching the Moore bound for diameter 3 by Cayley graphs</i> Chair: TBA	Florian Lehner <i>Bounding the cop-number of a graph in terms of its genus</i> Chair: TBA	Hao Chuien Hang <i>Hamilton Path Decompositions of Complete Multipartite Graphs</i> Chair: TBA
12:40	Lunch		
2:00	Joanna Fawcett (plenary lecture)		
3:00	Amy Glen <i>On a generalisation of the Fibonacci word to an infinite alphabet</i> Chair: TBA	Mujiangshan Wang <i>The 1-good-neighbor connectivity and diagnosability of Cayley graphs generated by complete graphs</i> Chair: TBA	Nhan Bao Ho <i>Playing impartial games: from how to win to how to lose</i> Chair: TBA
3:25	Afternoon Tea		
3:50	Yanli Qin <i>Cubic edge-transitive bi-p-metacirculants</i> Chair: TBA	Xiao-Nan Lu <i>Locating arrays with error correcting ability</i> Chair: TBA	Johann A. Makowsky <i>On weakly distinguishing graph polynomials</i> Chair: TBA
4:15	Luke Morgan <i>Cayley digraphs and Cayley index</i> Chair: TBA	Tatsuya Maruta <i>Nonexistence of some linear codes over the field of order four</i> Chair: TBA	Zhang Ruixue <i>Properties of chromatics polynomials of hypergraphs not held for chromatic polynomials of graphs</i> Chair: TBA
4:40	Yian Xu <i>On Constructing Normal and Non-Normal Cayley Graphs</i> Chair: TBA	Daniel R. Hawtin <i>Designs and Minimal 2-Neighbour-Transitive Codes</i> Chair: TBA	Kai Siong Yow <i>Characterisations of Extended Tutte Invariants for Alternating Dimaps</i> Chair: TBA
5:05	CMSA AGM		

Tuesday

9:00	Charles J. Colbourn (plenary lecture)		
10:00	Deryk Osthus <i>A characterization of testable hypergraph properties</i> Chair: TBA	Jonathan Klawitter <i>Spaces of phylogenetic networks</i> Chair: TBA	Kirsten Nelson <i>An equivalence relation on shift sequences</i> Chair: TBA

10:25 Morning Tea

10:50	Le Anh Vinh (plenary lecture)		
11:50	Mikhail Isaev <i>Subgraph counts for dense graphs with specified degrees</i> Chair: TBA	Kevin Hendrey <i>When graphs are too small to be avoided</i> Chair: TBA	Guillermo Pineda-Villavicencio <i>Connectivity of cubical polytopes</i> Chair: TBA
12:15	Haya Aldosari <i>Enumeration of sparse uniform hypergraphs with forbidden edges</i> Chair: TBA	Sheng Bau <i>Reductions of 3-connected graphs with minimum degree at least four</i> Chair: TBA	David Yost <i>Polytopes with few edges are rare</i> Chair: TBA

12:40 Lunch

2:00	Marston Conder (plenary lecture)		
3:00	Shuya Chiba <i>On degree sum conditions for 2-factors with a prescribed number of cycles</i> Chair: TBA	Georgina Liversidge <i>Strongly Sequenceable Groups</i> Chair: TBA	Rinovia Simanjuntak <i>The Multiset Dimension of Graphs</i> Chair: TBA

3:25 Afternoon Tea

3:50	Tim E. Wilson <i>Path-Dependent Colour Schemes</i> Chair: TBA	Masatake Hirao <i>Comparison of frame potentials of random point configurations on the sphere</i> Chair: TBA	Kaiyue Duan <i>Efficient Security Repairing in Multi-Cloud Storage using Latin Square Autotopism Secret Sharing</i> Chair: TBA
4:15	Marc Demange <i>Online Colouring Problems in Overlap Graphs and their Complements</i> Chair: TBA	Günter Steinke <i>Almost 2-transitive finite elation Laguerre planes</i> Chair: TBA	Joanne L. Hall <i>Isomorphism classes of difference covering arrays and pseudo-orthogonal Latin squares.</i> Chair: TBA
4:40	David R. Wood <i>Bad News for Chordal Partitions</i> Chair: TBA	Duy Ho <i>Finite Minkowski planes of type 17 with respect to homotheties</i> Chair: TBA	Rebecca J. Stones <i>Balanced equi-n-squares: a generalization of Latin squares</i> Chair: TBA
5:05	Akira Kamibeppu <i>On a sufficient condition of a graph with boxicity at most its chromatic number</i> Chair: TBA	Muhammad Adib Surani <i>The Bisection Width of the Levi Graph of $PG(2, q)$</i> Chair: TBA	Trent G. Marbach <i>Covers and partial transversals of Latin squares.</i> Chair: TBA
5:30	A.N.M. Salman <i>The Rainbow Connection Number of Join of Some Graphs</i> Chair: TBA	Mark Ioppolo <i>Symmetries of Codes in Affine Geometries</i> Chair: TBA	Jayama Mendis <i>Cycle structures of certain autoparatopisms of Latin Squares</i> Chair: TBA

Wednesday

9:00	Daniela Kühn (plenary lecture)		
10:00	Michael Albert <i>Wilf-collapse in permutation classes</i> Chair: TBA	Binzhou Xia <i>Cyclotomic difference sets</i> Chair: TBA	Marcel Adonis Haddad <i>k-center in graphs with uncertainty on vertices</i> Chair: TBA
10:25	Jinge Li <i>Wilf equivalences in some small permutation classes</i> Chair: TBA	Don Taylor <i>Hadamard difference sets of order 256</i> Chair: TBA	Harald Bögeholz <i>Calculating Connected Components in Huge Graphs by Randomised Contraction</i> Chair: TBA
10:50	Morning Tea		
11:30	Excursion		

Thursday

9:00	David Eppstein (plenary lecture)		
10:00	Robert Bailey <i>On the metric dimension of incidence graphs</i> Chair: TBA	Adel P. Kazemi <i>Total dominator coloring in graphs</i> Chair: TBA	Boon Leong Ng <i>Relationships between independence and matching coefficients of trees</i> Chair: TBA
10:25	Morning Tea		
10:50	Jacob Fox (plenary lecture)		
11:50	Denny Riama Silaban <i>Restricted Size Ramsey Number for $2K_2$ versus Dense Connected Graphs</i> Chair: TBA	Stephen Glasby <i>Norman involutions and tensor products of unipotent Jordan blocks</i> Chair: TBA	Milad Ahanjideh <i>Nowhere-zero 3-flows in Cayley graphs on the certain finite groups</i> Chair: TBA
12:15	Srashti Dwivedi <i>On the two-colour Rado number for $\sum_{i=1}^m a_i x_i = c$</i> Chair: TBA	Gordon Royle <i>On the structure of thin cubic Lehman matrices</i> Chair: TBA	Tamás Mészáros <i>Exploring the projective norm graph</i> Chair: TBA
12:40	Lunch		
2:00	Maria Chudnovsky (plenary lecture)		
3:00	Lenny Tevlin <i>Two New Statistics on Square Walks.</i> Chair: TBA	Jane Tan <i>A generic approach to switching reconstruction</i> Chair: TBA	Gabriel Verret <i>Distinguishing number of vertex-transitive graphs of valency 4</i> Chair: TBA
3:25	Afternoon Tea		
3:50	Shoichi Tsuchiya <i>On distance matching extendability of fullerene graphs</i> Chair: TBA	Xiaohong Zhang <i>Point-transitivity of 2-(196, 6, 1) designs</i> Chair: TBA	Michał Lasoń <i>White's conjecture and related matroid problems</i> Chair: TBA
4:15	Seiya Negami <i>Stable embeddings of graphs on closed surfaces with respect to minimum length and their duals</i> Chair: TBA	Maryam Tale Masouleh <i>The relations between even block designs as finite groups</i> Chair: TBA	Nick Brettell <i>Detachable pairs in 3-connected matroids</i> Chair: TBA
4:40	Atsuhiko Nakamoto <i>$Y\Delta$-equivalence classes of projective planar maps and rhombus tilings of polygons</i> Chair: TBA	Yudhistira Andersen Bunjamin <i>Lessons from the Non-Existence of a 2-Resolvable BIBD(10, 15, 6, 4, 2)</i> Chair: TBA	Keisuke Shiromoto <i>Matroids and Codes with the Rank Metric</i> Chair: TBA
5:05	Kengo Enami <i>Re-embedding structures of 3-connected 3-regular planar graphs into non-spherical surfaces</i> Chair: TBA	Chariya Uiyasathian <i>Group Divisible Designs with $\lambda_1 = 3$ and Larger Second Index</i> Chair: TBA	Steve Noble <i>Vf-safe delta-matroids</i> Chair: TBA
5:30	Yumiko Ohno <i>Triad colorings of triangulations on the torus</i> Chair: TBA	Masanori Sawa <i>Gaussian designs, quasi-Hermite polynomials, Hausdorff-type Diophantine equations</i> Chair: TBA	Nanao Kita <i>Nonbipartite Dulmage-Mendelsohn Decomposition for Berge Duality</i> Chair: TBA

Friday

9:00	Barbara Maenhaut (plenary lecture)		
10:00	Cheryl E Praeger <i>Composition lengths of finite groups</i> Chair: TBA	David Ellison <i>Firefighter Problem on Trees</i> Chair: TBA	Suhadi Wido Saputro <i>On local metric dimension of Mycielski graph</i> Chair: TBA
10:25	Morning Tea		
10:50	Catherine Greenhill <i>Star decompositions of random regular graphs</i> Chair: TBA	Michael Giudici <i>2-arc-transitive digraphs</i> Chair: TBA	I Wayan Palton Anuwiksa <i>Distance Magic Labelings of Distance-Regular Graphs</i> Chair: TBA
11:15	Nicholas Cavenagh <i>Balanced diagonals in frequency squares</i> Chair: TBA	Heiko Dietrich <i>A quick survey on coclass graphs</i> Chair: TBA	Yeva Fadhilah Ashari <i>(K_2, H)-Magic labelings of Graphs</i> Chair: TBA
11:40	Sara Herke <i>The worst case for k-independence</i> Chair: TBA	Vedrana Mikulić Crnković <i>On combinatorial structures constructed from unitary groups $U(3, q)$, $q = 3, 4, 5, 7$</i> Chair: TBA	Aholiab Tegar Tritama <i>Distance Antimagic Labeling of Graph Products</i> Chair: TBA
12:05	Daniel Horsley <i>Sperner partition systems</i> Chair: TBA	Nemanja Poznanović <i>A Study of Imprimitve Half-Arc-Transitive Graphs</i> Chair: TBA	Kiki Ariyanti Sugeng <i>On Inclusive and non Inclusive Distance Vertex Irregular Labelings</i> Chair: TBA
12:30	Lunch		
2:00	Paul Seymour (plenary lecture)		
3:00	Paul Leopardi <i>Yet another database of strongly regular graphs</i> Chair: TBA	Robert Samal <i>Exponentially many nowhere-zero Z_3-, Z_4-, and Z_6-flows</i> Chair: TBA	Srinibas Swain <i>The Most Frequent Connected Induced Subgraph</i> Chair: TBA
3:25	Afternoon Tea		
3:50	Sanming Zhou <i>Perfect Codes in Cyclotomic Graphs</i> Chair: TBA	Joanna Ellis-Monaghan <i>Graph embedding and the complexity of the DNA reporter strand problem</i> Chair: TBA	Thomas Selig <i>Permutations and recurrent configurations of the Abelian sandpile model on Ferrers graphs</i> Chair: TBA
4:15	Bin Jia <i>Imprimitve symmetric graphs which are not multicovers of their quotients</i> Chair: TBA	Terukazu Sano <i>A characterization of tree-tree quadrangulations on closed surfaces</i> Chair: TBA	Murray Tannock <i>Patterns in Arc System</i> Chair: TBA
4:40	A. Iranmanesh <i>On the connectivity of the prime index graph</i> Chair: TBA	Raiji Mukae <i>Purity of projective planar graphs</i> Chair: TBA	M Rana <i>Combinatorics of tenth-order mock theta functions</i> Chair: TBA

Saturday

9:00	Brendan McKay (plenary lecture)		
10:00	Morning Tea		
10:30	Balázs Szegedy (plenary lecture)		
11:30	Bruce Reed <i>Some variants of the Erdős-Sós Conjecture</i> Chair: TBA	Shohei Satake <i>Distance sets over finite spaces and finite Euclidean graphs</i> Chair: TBA	
11:55	Mark Ellingham <i>Toughness and treewidth</i> Chair: TBA	Eric Ould Dadah Andriantiana <i>Subtrees and independent subsets in unicyclic graphs and unicyclic graphs with fixed segment sequence</i> Chair: TBA	
12:20	Ian Wanless <i>Congruences for Permanents</i> Chair: TBA	Adam Mammoliti <i>The Erdős-Ko-Rado Theorem, Generalisations and Beyond</i> Chair: TBA	
12:45	Conference ends		