

Thursday 2 October

9.00-9.20	Registration
9.20-9.30	Conference opening
9.30-10.25	Michael Giudici: <i>Commuting graphs.</i>
10.30-10.55	Coffee break
11.00-11.25	Darcy Best: <i>Parity of transversals in latin squares.</i>
11.30-11.55	Lucy Ham: <i>Preservation theorems in finite structures.</i>
12.00-12.25	Nick Ham: <i>The Fauser monoid.</i>
12.30-1.55	Lunch
2.00-2.25	Joshua Howie: <i>The relative 1-line property for knot exteriors.</i>
2.30-2.55	Jayama Mahamendige: <i>Near-autoparatopisms of latin squares.</i>
3.00-3.25	Murray Smith: <i>The boundary between decidability and undecidability in the Tarski signature.</i>
3.30-3.55	Coffee break
4.00-4.25	Christopher Taylor: <i>Discriminator varieties of double-Heyting algebras.</i>
4.30-4.55	Norman Do: <i>Topological recursion and the quantum curve for monotone Hurwitz numbers.</i>
5.00-5.25	James East: <i>There are 132069776 distinct transformation semigroups on 4 points.</i>
5.30-5.55	Iain Aitchison: <i>Artin conjectures: links with geometry, and an elliptic curve.</i>
7.00	Dinner at "Taste Baguette" (drinks from 6.30)

Friday 3 October

9.00-9.55	Cheng Guo: <i>Polynomial rank and transformation between symmetric pure states.</i>
10.00-10.25	Graham Farr: <i>Minors and Tutte invariants for alternating dimaps.</i>
10.30-10.55	Coffee break
11.00-11.25	Murray Elder: <i>Equations in free groups and free monoids.</i>
11.30-11.55	Barry Gardner: <i>On skew polynomial rings and some related rings.</i>
12.00-12.25	Roozbeh Hazrat: <i>Graded algebras, classifications via graded K-theory.</i>
12.30-1.55	Lunch & VAG AGM
2.00-2.25	Nhan Bao Ho: <i>On the closureness of impartial combinatorial games.</i>
2.30-2.55	Marcel Jackson: <i>Ghosts on a plane. And nilpotence.</i>
3.00-3.25	Tomasz Kowalski: <i>Quasivarieties of directed paths.</i>
3.30-3.55	Coffee break
4.00-4.25	Amin Sakzad: <i>Unitary precoding for integer-forcing MIMO linear receivers.</i>
4.30-4.55	José Burillo: <i>Metric properties of Baumslag-solitar groups.</i>
5.00-5.25	Michael Coons: <i>From rational to regular.</i>