## Tuesday, 12th April

13:00 - 14:00	Arrival and Welcome.
14:00 - 14:50	Simona Paoli: The stable homotopy hypothesis.
14:50 - 15:00	Break.
15:00 - 15:30	Anibal Medina-Mardones: Effective constructions in algebraic topology.
15:30 - 16:10	Break.
16:10 - 16:40	Daniel Graves: Hyperoctahedral homology.
16:40 - 16:50	Break.
16:50 - 17:20	Ismael Sierra: Homological stability of diffeomorphism groups and splitting complexes of manifolds.

## Wednesday, 13th April morning

09:30 - 10:20	Ana Lecuona: Heegaard-Floer homology and double branched covers of alternating knots.
10:20 - 10:30	Break.
10:30 - 11:00	Guy Boyde: Growth of homotopy groups.
11:00 - 11:30	Break.
11:30 - 12:00	Sebastian Chenery: The rational homotopy type of fibrations over connected sums.
12:00 - 14:00	Lunch.

## Wednesday, 13th April afternoon

12:00 - 14:00	Lunch.
14:00 - 14:50	Ian Leary: Graphical small cancellation and groups of type FP.
14:50 - 15:00	Break.
15:00 - 15:30	Fabio Buccoliero: Graphs with a levelled embedding can be cellularly embedded.
15:30 - 16:00	Break.
16:00 - 16:30	Constanze Roitzheim: Trees, chicken feet, and finite total orders.
16:30 - 16:40	Break.
16:40 - 17:10	Irakli Patchkoria: Algebraic models for homotopy theories.
18:30 -1900	Reception at Collingwood.
1900	Conference Dinner at Collingwood.

## Thursday, 14th April

09:30 - 10:2	) Mark Grant: <i>Equivariant group cohomology.</i>
10:20 - 10:3	Break.
10:30 - 11:0	Ximena Fernandez: Morse theory for group presentations and the persistent fundamental group.
11:00 - 11:3	Break.
11:30 - 12:0	Sam Hughes: Fibring groups and manifolds over the circle.
12:00 - 12:1	Break.
12:10 - 12:4	David Barnes: Equivariant sheaves in the profinite setting.