

39th British Topology Meeting
Schedule
1–2 October 2026

Thursday 1 October

09:30–10:00	Registration
10:00–11:00	Clara Löh , <i>The cost of trivialising boundary operators of chain complexes</i>
11:00–11:30	Coffee break
11:30–12:30	Clark Barwick , <i>Stratified étale homotopy types and symmetric monoidal categories</i>
12:30–13:45	Lunch
13:45–14:45	John Greenlees , <i>Rational G-spectra with Weyl-finite isotropy</i>
14:45–15:10	Diarmuid Crowley, <i>Splitting the Kervaire–Milnor Sequence</i>
15:10–15:35	András Juhász, <i>Quantum braid Floer homology</i>
15:35–16:00	Coffee break
16:00–16:25	Dan Marlowe, <i>Verdier sequences for exact categories</i>
16:25–16:50	Ananya Satoskar, <i>Constructing Relations in the Torelli Group</i>
16:50–17:00	Interval
17:00–18:00	Short talks
19:00	Conference dinner, St Anne’s College

Friday 2 October

09:00–10:00	Sungkyung Kang , <i>Infinite cyclic covers and real Seiberg–Witten theory</i>
10:00–10:30	Coffee break
10:30–11:30	Naomi Andrew , <i>The Farrell–Tate K-theory of $\text{Out}(F_n)$</i>
11:30–11:35	Break
11:35–12:00	Ismael Sierra, <i>Mixed Tate motives over number fields (for an algebraic topologist)</i>
12:00–13:30	Lunch
13:30–13:55	Mengmeng Zhang, <i>Homotopy theory of digraphs</i>
13:55–14:20	Lukas Waas, <i>Function–Rips complexes in persistent homotopy theory: Stability and persistent Latschev theorems</i>
14:20–15:00	Coffee break
15:00–16:00	David Gabai , <i>Pseudo-isotopy, loops of multi-spheres in $\#_k S^2 \times S^2$ and diffeomorphisms of 4-manifolds</i>