

## Presentations

1. Gareth Bendall, Euler's Relation for Convex Polytopes
2. Steve Elliott, The Projection of the  $f$ -Vectors of 4-Polytopes onto the  $(E,S)$ -Plane
3. David Harness, A Bound on Local Minima of Arrangements that Implies the Upper Bound Theorem
4. Leonard Hoffnung, A Simple Proof of the Upper Bound Theorem
5. Matt Menzel, A Simple Way to Tell a Simple Polytope from its Graph
6. Jennifer Rice, Rigid and Flexible Frameworks