Discussion – Future of Topological Approaches for Intermolecular Interactions

1) What methods development needs to be done to improve current approaches for intermolecular interactions?

2) What applications are interesting, but cannot be studied with current methods?

3) Can topological methods be more predictive, going beyond rationalization of results?

4) How do topological approaches complement the energetic description of non-covalent interactions? How can we define concepts such as 'attractive' or 'repulsive'?

5) Can we use information from topological analysis to improve density functional approximations?

6) Was this workshop worthwhile; should we have another meeting?