
IDRISSA BA, University of Manitoba

Circular orderability and 3-manifolds

This talk will be about circular orderability of the fundamental group of 3-manifolds. In particular, the circular orderability of the fundamental groups of graph manifolds and cyclic branched covers.

We will also talk about how circular orderability behavior with respect to cyclic branched covers compares to left-orderability. This is a joint work with Adam Clay.