

The Oliver Club

www.math.cornell.edu/~oliver/

Hydra Groups

I will describe a new family of groups exhibiting wild geometric and computational features in the context of their Conjugacy Problems. These features stem from manifestations of "Hercules versus the hydra battles."

This is joint work with Martin Bridson.



Timothy Riley

University of Bristol

Refreshments will be served at 3:55 PM in the Mathematics Department lounge (532 Malott Hall).

Thursday, April 3, 2008
at 4:25 PM in 406 Malott Hall