Mathematics, Statistics, and Computer Science   **@ UIC**

Geometry, Topology and Dynamics Seminar

Random walks on hyperbolic groups and boundary representations

Kevin Boucher (Weizmann Institute)

Abstract: We will introduce a certain analogue of the Roblin equidistribution theorem for stationary measures and discuss its perspectives in the Bader-Muchnik program around boundary representations.

Monday, November 11 at 3:00 PM in 636 SEO