Toby Hall
University of Liverpool

Measurable pseudo-Anosovs

Thurston's pseudo-Anosov homeomorphisms play a key role in the study of the dynamics of surface homeomorphisms. In this talk I'll introduce the more general measurable pseudo-Anosovs, discussing their dynamics and how they arise naturally from inverse limits of tent maps. This is joint work with André de Carvalho and Phil Boyland.