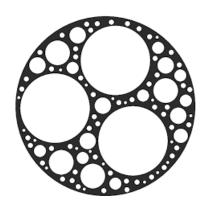
Oberseminar Geometrie

Department of Mathematics University of Fribourg PER23 0.05





PROF. JEREMY KAHN (BROWN UNIVERSITY)

Modular laminations and hyperbolic components

This is a continuation of the colloquium talk, giving details and definitions as requested, and providing an outline of how modular laminations can be used to prove compactness for hyperbolic components of rational maps with Sierpinski carpet Julia sets.