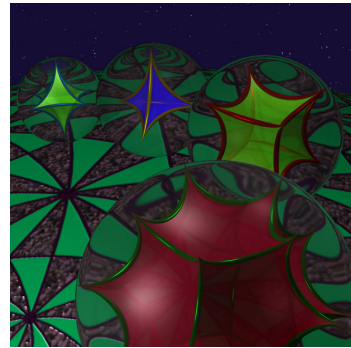


Oberseminar Geometrie
Department of Mathematics
University of Fribourg
Seminar room, Math II (Lonza)
Wednesday March 28, 2018, 10:20-12:00



KURT FALK (Universität Kiel)

Dimension gaps for limit sets of Kleinian groups

In this talk I shall give a brief survey of results on dimension gaps for limit sets of geometrically infinite Kleinian groups. We will concentrate on an important notion from geometric group theory, amenability, as a criterion for the existence of such gaps.