Seminarium geometrów

Wtorek, 02.11.2021, 15:15 s. HS

Krzysztof Święcicki (PWr)

There is no equivariant coarse embedding of L_p into ℓ_p

Abstract: In this talk I will present some history of embedding problems between L_p and ℓ_p spaces and present a new nonlinear result of this type. I will explain how anlytists came to consider equivariant coarse embeddings between Banach spaces and how they are connected to geometric group theory.

streaming via ZOOM:

Meeting ID: 967 6507 7409

Meeting password: "GS"(two letters) followed by the Euler characteristic of the closed orientable surface of genus 89.