Seminarium geometrów

www.math.uni.wroc.pl/dgt/

Wtorek, 17.05.2022, 14:15 HS

Karol Duda (IMUWr)

Torsion subgroups of C(6) small cancellation groups II

Abstract: We prove that torsion subgroups of $C(6)$ groups are finite. This follows from more general results about locally elliptic action on $C(6)$ small cancellation complexes.

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.