

**Alberto Verjovsky**

**Title:** "Hedlund's theorem on minimality of horocycle flows for Riemann surface laminations"

**Abstract.** In this talk we indicate a proof of the dichotomy: either the horocycle flow on the unit tangent bundle of a compact lamination by surfaces of strictly negative curvature is minimal or else the lamination is given by the orbits of a locally-free action of the affine group.

Thus this result is a generalization of the classical Hedlund's theorem about minimality of the geodesic flow on the unit tangent bundle of compact hyperbolic surfaces