

SEMINARIO DE SISTEMAS DINÁMICOS DE SANTIAGO

DAY / TIME Monday May 4th, 2020 / 4:30 PM - 5:30 PM (Santiago Time)

LOCATION Zoom meeting (ID **950 3770 0646**, Password **595507**)

URL

<https://zoom.us/j/95037700646?pwd=bjNUMFIBN1hDZSt2aEUwakFLOctkQT09>

SPEAKER François Maucourant (IRMAR, Université de Rennes 1)

TITLE *Dynamics of unipotent frame flows on hyperbolic manifolds*

ABSTRACT: Joint work with B. Schapira. After explaining the geometry of the objects, we give another proof of a theorem of A. Mohammadi and H. Oh about the ergodicity of the Burger-Roblin measure for Kleinian groups of high enough critical exponents, and relate it with a topological counterpart.

Lunes 04 de Mayo del 2020 a las 16:00 hrs.