

Equivariant free loop spaces and equivariant algebraic K-theory

mardi 22 octobre 2024 15:30 (55 minutes)

I will give an introduction to topological Hochschild homology via free loop spaces and configuration spaces, and talk about its relationship with algebraic K-theory. I will then discuss what happens in the presence of a finite group action. This will touch upon joint work with Adamyk, Gerhardt, Hess, and Kong, and joint work in progress with Chan and Gerhardt.

Orateur: KLANG, Inbar