



Conferencia

por

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título

“Equivariant stable homotopy theory and the
Mackey cohomological dimension”

Abstract: It is a well-known result that the Bredon cohomological dimension of a group is the algebraic shadow of the geometric dimension for proper actions of that group. After giving a soft introduction to equivariant stable homotopy theory, I will explain why this theory provides the right framework to define a geometric interpretation of the Mackey cohomological dimension of a group.

Fecha: Lunes, 23 de junio de 2014
Hora: 12:00 horas
Lugar: Seminario de Álgebra, Edificio de Matemáticas, 2ª planta