

SIPO (Seminario de Investigadores Postdoctorales)

Speaker: Ignacio Vergara (DMCC, USACH)

Title : The Haagerup property.

Abstract:

The Haagerup property is an analytic property of groups that generalises amenability. It originated from the study of C^* -algebras, and it has found applications in several areas of mathematics, including harmonic analysis, geometric group theory, topology, and ergodic theory. This talk will consist in an introduction to this property and its connections to group actions on Banach spaces.

Date: Tuesday, 21 october at 2pm

Place : John Von Neumann seminar room, 7th floor CMM.

