

Factorization homology and applications II: Computations for triangulated spaces

jeudi 22 octobre 2015 09:00 (1h 15m)

Lecture II: we will explain how factorization homology (as defined in the first lecture) can be computed from a triangulation using higher Hochschild type homology.

Auteur principal: Dr GINOT, Grégory (Paris 6)

Orateur: Dr GINOT, Grégory (Paris 6)

Classification de thématique: TopAlg