

Factorization homology and applications III: Applications to E_n -algebras

vendredi 23 octobre 2015 09:00 (1h 15m)

Lecture III: we will review some applications of factorization homology as an invariant of little n -cubes algebras. In particular, we will give an overview of Bar constructions for little n -cubes algebras and state non-abelian Poincaré duality, which computes factorization homology with values in iterated loop spaces.

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