Mathematics, Statistics, and Computer Science   **@ UIC**

Homotopy Theory Seminar

Noncommutative motives and secondary K-theory, II

Tasos Moulinos (UIC)

Abstract: We introduce secondary K-theory within the framework of noncommutative motives as well as some motivating questions for its study. We then discuss a notion of topological K-theory for dg categories and relate it to secondary K-theory.

Friday, November 4 at 12:30 PM in SEO 1227