ID de Contribution: **95**   Type: **Non spécifié**

Fibrant Resolutions of Motivic Thom Spectra

mardi 14 juillet 2020 18:00 (1 heure)

This is a joint work with G. Garkusha. In the talk I will discuss the construction of fibrant replacements for spectra consisting of Thom spaces (suspension spectra of varieties and algebraic cobordism ⬚⬚⬚ being the motivating examples) that uses the theory of framed correspondences. As a consequence we get a description of the infinite loop space of ⬚⬚⬚ in terms of Hilbert schemes

Summary

Orateur: Prof. NESHITOV, Alexander (Western University)