

Oberseminar Topologie: 21.06.2023

Vladimir Sosnilo, Universität Regensburg

Title: "Pro-excision for K-theory of algebraic stacks"

Abstract: Land and Tamme developed a very nice technique for proving non-trivial descent properties for localizing invariants. We explain how their techniques can be applied to leverage several fundamental results about K-theory to the setting of equivariant K-theory.