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Twisted K-theory in Motivic Homotopy Theory

jeudi 20 juillet 2023 16:30 (1 heure)

In this talk, we will speak about algebraic K-theory of vector bundles twisted by a Brauer class, and its place in motivic homotopy theory. In particular, we will discuss a new approach to the motivic spectral sequence for twisted K-theory, constructed earlier by Bruno Kahn and Marc Levine. The talk is based on joint work with Elden Elmanto and Denis Nardin.

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