ID de Contribution: **7**   Type: **Non spécifié**

Unramified cohomology and P^1-invariance

mercredi 26 octobre 2022 11:35 (1 heure)

Binda-Rulling-Saito proved that a smooth proper variety with universally trivial Chow group of zero-cycles has trivial unramified cohomology for any reciprocity sheaves.
We generalize this result to P^1-invariant sheaves with transfers. A key ingredient is a new moving lemma.
This is joint work with Wataru Kai and Shusuke Otabe.

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Classification de Session: Wednesday morning