Du
03
MARS.
2021

15h30
-
16h30

RÉGA

Sebastian Bartling - 15h30 - Br(X)=Br´(X) for separated unions of two affines (after Gabber and Lieblich).

Zoom
https://zoom.us/j/97172991924?pwd=bVZkRmJKdENUQk4xVGh0VklBRlFvdz09

INSCRIPTION

Gabber proved in his thesis the following beautiful theorem: If X is the separated union of two affine schemes, then the Brauer group agrees with the cohomological Brauer group. Later Lieblich gave in his thesis a rather slick new proof using the theory of twisted sheaves. In this talk I want to sketch Lieblich's proof and if time permits I´ll explain why I got interested in this statement.

URL de la page : https://www.ihp.fr/fr/agenda/sebastian-bartling-15h30-brxbrx-separated-unions-two-affines-after-gabber-and-lieblich



INSTITUT HENRI POINCARÉ - UAR839

Sorbonne Université / CNRS
11 rue Pierre et Marie Curie
75231 Paris Cedex 05

HORAIRES

L'institut :
• lundi au vendredi de 8h30 à 18h,
• fermé les jours fériés.

Le musée - Maison Poincaré :
• lundi, mardi, jeudi et vendredi
de 9h30 à 17h30,
• samedi de 10h à 18h,
• fermé le mercredi et le dimanche.