



Leibniz
Universität
Hannover

Oberseminar
Institut für Algebraische Geometrie

Jakub Witaszek
(University of Michigan)

**Relative four-dimensional Minimal Model
Program in positive characteristic**

This talk will cover recent developments on the four-dimensional Minimal Program Program in positive characteristic (joint with Christopher Hacon). Moreover, I will explain how to use the Minimal Model Program to find rational points on singular varieties defined over finite fields.

Donnerstag, 29.10.2020

16:30 - 17:30

Leibniz Universität Hannover

Alle Interessierten sind herzlich eingeladen.