Algebraic Topology Seminar

Marc Hoyois

of Northwestern University will be speaking on

A fixed-point theorem in motivic homotopy theory

on Tuesday, January 21 at 4:30 pm in Eckhart 203

I will explain how stable motivic homotopy gives an interesting arithmetic refinement of the Grothendieck-Lefschetz trace formula over non-algebraically closed fields.

There will be a pretalk at 3pm.

For information, write: beaudry@math.uchicago.edu