

Algebraic K-Theory Seminar

Tate objects and algebraic K-theory: an overview

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Abstract: In this talk I will give an overview of the theory of Tate objects. We will discuss interactions of the theory of Tate objects with the algebraic K-theory of algebraic varieties, and take the point of view that Tate objects describe the geometry of our variety near a flag of subvarieties. This is joint work with O. Braunling and J. Wolfson.

Wednesday, April 12 at 1:00 PM in SEO 1227