

## **abstract**

MOTIVIC COHOMOLOGY

Topic:

Speaker:

Affiliation:

Date:

Time/Room:

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We will classify all unstable motivic operations from bidegree  $(2n,n)$  (with coefficients  $\mathbb{Z}$ ) to bidegree  $(p,q)$  with coefficients  $\mathbb{Z}/l$ ,  $l > 2$ . All such operations are polynomials on the elements of the Steenrod Algebra.

This work is based upon some unpublished preprints of Voevodsky.