



Speaker: Moshe Kamensky
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Monday, April 30, 2012
4:15 PM
117 Hayes-Healy Hall

Title: An overview of the proof of the main theorem

Abstract:

I will survey the geometric proof of the formula connecting the action of the monodromy operation on cohomology of the Milnor fibre with the geometry of the truncated arc spaces associated to the Milnor fibre. If time permits, I will conclude the definition of the motivic Euler characteristic.