Computations with overconvergent \(GL_3\) modular symbols. Preliminary report.

In this talk, we will make some comparison theorems of Ash and Stevens about overconvergent and classical \(GL_3\) modular symbols very explicit. In particular, we will discuss computations of some overconvergent eigensymbols that lift known classical \(GL_3\) eigensymbols. This project is joint with David Pollack. (Received February 16, 2006)