## On the Exceptional Specializations of Big Heegner Points

## Francesc Castella

## University of California at Los Angeles

## **Abstract**

In this talk, we will explain how a suitable extension of the p-adic Waldspurger formula of Bertolini-Darmon-Prasanna to the semistable non-crystalline setting can be used to study the specializations of Howard's big Heegner points at exceptional primes in the Hida family.