1105-11-6   **Ellen Eischen*** (`eeischen@email.unc.edu`). *p-adic properties of Eisenstein series and applications.*

The properties of certain Eisenstein series are closely tied to the behavior of certain L-functions. In this talk, I will discuss my recent results on some p-adic properties of Eisenstein series and some anticipated applications. (Received April 11, 2014)