1022-22-23 **A Raghuram*** (`araghur@math.okstate.edu`), Department of Mathematics, Oklahoma State University, 401 Mathematical Sciences, Stillwater, OK 74078. *On the special values of certain L-functions associated to modular forms.*

In this talk I will present the progress made, in joint work with Freydoon Shahidi, toward Deligne's conjecture on the special values of symmetric power L-functions associated to modular forms. I will also discuss some progress toward a conjecture on the behavior of such special values under twisting by Dirichlet characters. (Received August 25, 2006)