1093-11-29 Wissam Raji* (wr07@aub.edu.lb), 320 Bliss Hall, Riad Solh Street, Beirut, Lebanon, and Ahmad El Guindy. Unimodularity of roots of period polynomials of Hecke eigenforms.
We prove that all the roots of the full period function of any Hecke eigenform are on the unit circle —z—=1. (Received June 21, 2013)